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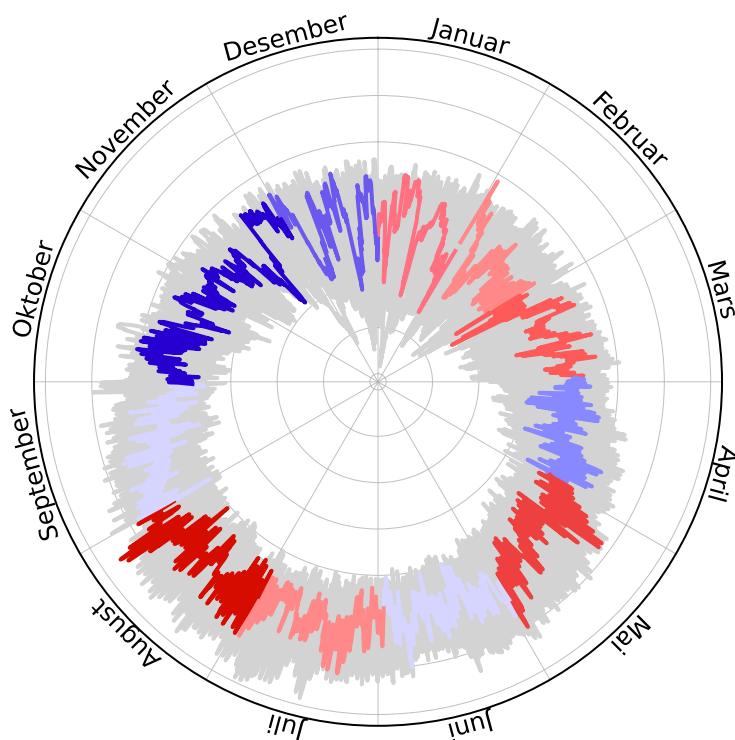
Typiske meteorologiske år

Klimadata til beregning av bygningers energibehov i Norge

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| Oppdragsgiver Standard Norge | Oppdragsgivers referanse |
| Sammendrag Denne rapporten beskriver fremstillingen av typiske meteorologiske år (TMY-er) for alle Norges kommuner i forbindelse med standarden NS 3031:2025 <i>Beregning av bygningers energibehov og energiforsyning</i> . De fremlagte TMY-ene er basert på data fra reanalysedata-settet CERRA for årene 1991-2020 og er fremstilt ved hjelp av en metode tilpasset norske forhold. Sammenlignet med eksisterende metoder forbedrer den tilpassede metoden TMY-enes egnethet for beregning av bygningers energibehov i Norge ved å øke treffsikkerheten på lufttemperatur i månedene oktober til mars. Sammenligninger for viktige meteorologiske parametre viser at det generelt er god enighet mellom underlagsdata, TMY-er og referanse-data. | |
| Nøkkelord TMY, energiberegninger, standardisering, CERRA | |

Faglig ansvarlig

Administrativt ansvarlig

Sammendrag

Denne rapporten beskriver fremstillingen av typiske meteorologiske år (TMY-er) for alle Norges kommuner i forbindelse med standarden NS 3031:2025 *Beregning av bygningers energibehov og energiforsyning*. De fremlagte TMY-ene er basert på data fra reanalyse-datasettet CERRA for årene 1991-2020 og er fremstilt ved hjelp av en metode tilpasset norske forhold. Sammenlignet med eksisterende metoder forbedrer den tilpassede metoden TMY-enes egnethet for beregning av bygningers energibehov i Norge ved å øke treffsikkerheten på lufttemperatur i månedene oktober til mars. Sammenligninger for viktige meteorologiske parametre viser at det generelt er god enighet mellom underlagsdata, TMY-er og referansedata.

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1 Introduksjon

Et typisk meteorologisk år, en såkalt TMY (etter *typical meteorological year*), er en type klimatologisk normalår bestående av timesverdier av meteorologiske data for et bestemt sted. TMY-er brukes i simuleringer av bygninger og andre systemers langsiktige energiforbruk. God representasjon av det lokale klimaet er viktig for å sikre påliteligheten til slike simuleringer for å bidra til optimal planlegging og utforming av bygninger. TMY-er av god kvalitet finnes i svært begrenset omfang for Norge, og eksisterende metoder for å fremstille TMY-er utviklet i utlandet er ikke nødvendigvis egnet for norske forhold.

Denne rapporten beskriver utarbeidelse av typiske meteorologiske år med hensikt å forbedre nøyaktigheten av energiberegninger for bygninger og systemer i Norge i forbindelse med standarden NS 3031:2025 *Beregning av bygningers energibehov og energiforsyning*. De fremstilte TMY-ene vil kunne brukes til normerte energiberegninger i overensstemmelse med forskriftskrav og andre typer energiberegninger. Rapporten presenterer en fremgangsmåte basert på eksisterende metoder som har blitt tilpasset norske forhold. I tillegg redegjør den for valg av datagrunnlag og vurderer de produserte TMY-filenes representativitet. Rapporten er et produkt av et samarbeid mellom Meteorologisk institutt (MET) og Norges miljø- og biovitenskapelige universitet (NMBU), finansiert av Standard Norge, som har hatt som endemål å fremstille TMY-filer for alle Norges kommuner.

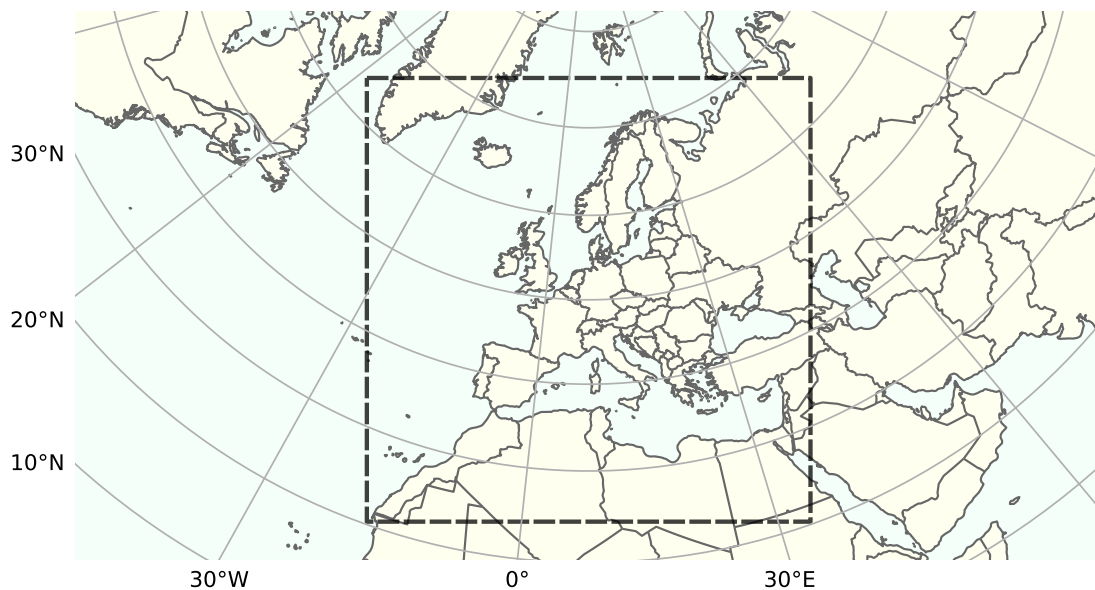
2 Datagrunnlag

Dette kapitlet redegjør for valg av underliggende data til fremstilling av TMY-er, de geografiske punktene valgt til å representere Norges kommuner og referansedatasett brukt til sammenligning.

2.1 Underlagsdata for TMY-fremstilling

Presis simulering av bygningers energiforbruk krever et spekter av meteorologiske parametre. Som minstekrav tar de fleste energisimuleringsprogrammer i bruk lufttemperatur, relativ luftfuktighet (eller våtkuletemperatur), global horisontal stråling (*global horisontal irradiance*, *GHI*), direkte normal stråling (*direct normal irradiance*, *DNI*), diffus horisontal stråling (*diffuse horisontal irradiance*, *DHI*), vindhastighet og vindretning.

Det er en utfordring å fremskaffe et komplett observasjonsdatasett som dekker denne



Figur 1: Området dekket av CERRA-reanalysen.

bredden av parametre. I tillegg til at målestasjoner sjelden måler alle nødvendige parametre samtidig, kreves det også timesverdier over flere tiår for å konstruere en TMY (som beskrevet nærmere i seksjon 3). Nøyaktige og pålitelige landsdekkende data for solstrålingskomponentene er spesielt vanskelig å fremskaffe. Ytterligere parametre som for eksempel albedo brukes dessuten også av mange energisimuleringsprogrammer.

På grunn av disse utfordringene velges en høyoppløst regional reanalyse som underlagsdata i dette arbeidet. Reanalyser er godt egnet som underlag til energiberegninger siden de kombinerer klimainformasjon på en fysisk konsistent måte og tilgjengeliggjør et bredt spekter av parametre innenfor en romlig og tidlig konsistent ramme.

CERRA er en regional reanalyse utviklet av Sveriges meteorologiska och hydrologiska institut (SMHI) i samarbeid med Météo-France og MET under Copernicus-programmet (*Ridal et al.*, 2024). Reanalyse er en metode som kombinerer historiske værobservasjoner og numeriske værmodeller for å gi et konsistent og fullstendig bilde av atmosfærens tilstand over tid. Reanalyser assimilerer et bredt spekter av observasjoner fra overflatedata til radiosonder og satellittmålinger. Resultatet er en sammenhengende og regulær dataserie som er nyttig for både forskning og praktiske anvendelser, som klimastudier, energiplanlegging og hydrologisk modellering. CERRA er i skrivende stund den reanalysen med den høyeste romlige oppløsning som dekker hele Norges hovedland. CERRA omfatter historisk værdata for hele det europeiske domene med en romlig oppløsning på 5,5 km



Figur 2: Gitterpunkter i i CERRA-datasettet over Oslo (venstre) og Bergen (høyre). Data finnes i punktene markert med røde kryss og representerer gjennomsnittsverdier for et område på $5,5 \times 5,5$ km.

(Figur 1) for perioden 1983-2021.

Datasettet inkluderer de TMY-relevante parametrene temperatur, luftfuktighet, nedbør, vindhastighet, vindretning og solstråling, i tillegg til flere andre meteorologiske parametre. Dataen er nedtegnet i et regelmessig gitter hvor hvert punkt representerer gjennomsnittsverdien for et område på $5,5 \times 5,5$ km.

Å bruke reanalysedata som grunnlag til TMY-filer er gjort i tidligere studier. EU-kommisjonens forskningssenter benyttet et eldre reanalysedatasett med global dekning (ERA-Interim) til å fremstille TMY-er for beregning av energibruk i bygninger (Huld *et al.*, 2018). TMY-ene generert med denne metoden ble validert mot 487 meteorologiske stasjoner i Europa gjennom beregning av teoretisk oppvarming- og nedkjølingsbehov og simuleringer av bygningers energiytelse i energisimuleringsprogrammet EnergyPlus. Studien konkluderte med at metoden er effektiv, men at ERA-Interims romlige oppløsning på 79×79 km skapte representativitetsutfordringer i sammenligning med stasjonsdata.

For å ha god nytteverdi er det en fordel om TMY-er for simulering av energibruk i bygninger er representative for et større område. I komplekse terreng kan romlige gjennomsnittsverdier avvike fra lokale punktmålinger, som påvirkes av mikroklimatiske faktorer som vegetasjon og topografi. I denne rapportens kontekst, hvor TMY-er produseres på kommunenivå, kan gjennomsnittsverdier for et område på $5,5 \times 5,5$ km slik CERRA

leverer være mer egnet enn punktmålinger som underlagsdata. Disse gjennomsnittsverdiene reflekterer de generelle værforholdene over et større geografisk område og fanger opp variasjoner som er typiske for kommunen som helhet. Dette sikrer at TMY-ene ikke blir skjevfordelt på grunn av lokale forhold, som kan prege punktmålinger fra en enkelt målestasjon. Figur 2 viser CERRAs gittercellestørrelser over Oslo og Bergen.

CERRA-datasettets presisjon er dokumentert i eksisterende studier. Når det gjelder lufttemperatur viser CERRA forbedringer sammenlignet med den globale reanalysen ERA5, med lavere *mean bias error* (MBE) og *root mean square error* (RMSE) for 2-meters lufttemperatur i flere regioner, spesielt over komplekst terreng (*Ridal et al., 2024; Hersbach et al., 2020*). Både for langsiktige klimasignaler og korttidsprognoser samsvarer CERRA godt med observerte temperaturtrender og -variasjoner (Tabell 1). For solstrålingparameteren *GHI* viser en rapport fra (*Thøgersen et al., 2024*) at CERRA har en lav MBE overfor Verdensbankens *Global Solar Atlas* (*World Bank Group and ESMAP, 2023*). CERRA-data brukes allerede som grunnlag for å beregne vindlast på bygninger gjennom en metodikk beskrevet av SMHI (*Södling et al., 2022*). Ifølge rapporten gir de regionale vindlastkartene basert på CERRA pålitelig grunnlag for byggtekniske beregninger.

Tabell 1: Statistiske kvalitetsindikatorer basert på månedlige temperaturgjennomsnitt for CERRA sammenlignet med observasjoner. Gjengitt fra *Ridal et al. (2024)*.

| | MBE (°C) | Korrelasjon | RMSE (°C) |
|-----------|----------|-------------|-----------|
| Stockholm | 0.10 | 0.98 | 1.34 |
| Paris | 0.09 | 1.00 | 0.27 |
| Minsk | -0.15 | 0.98 | 1.75 |
| Ajaccio | 0.11 | 1.00 | 0.36 |

2.1.1 Datatilgang og preprosessering

For å effektivisere bruken av det omfattende CERRA-datasettet benytter vi oss i dette arbeidet av Open-Meteo (*Zippenfenig, 2023*), et åpen-kildekode-API for meteorologiske data. API-et effektiviserer tilgangen til punktvisе tidsserier slik at nedlasting og prosessering av data for én lokasjon tar i størrelsesorden sekunder.

Det finnes enkeltstående manglende timesverdier i CERRA-datasettet. Der disse opptrer interpoleres det mellom timesverdien før og etter for å fullstendiggjøre datasettet.

Tabell 2: Sammenligning av ulike datakilders *GHI* med *Global Solar Atlas* (World Bank Group and ESMAP, 2023). Gjengitt fra Thøgersen et al. (2024).

| | MBE (%) | Standardavvik (%) |
|-----------------|---------|-------------------|
| CERRA | 0.7 | 6.2 |
| ERA5 | 2.9 | 4.8 |
| SARAH-3 | 2.1 | 3.5 |
| SARAH-2 | 1.7 | 3.5 |
| EMD-WRF Europe+ | 26.5 | 8.0 |
| EMD-ConWx | 28.5 | 7.5 |

I dette arbeidet suppleres CERRA-dataen med solposisjoner (høyde og asimut) utregnet som gjennomsnittet over foregående time basert på Reda and Andreas (2004) via Python-biblioteket *pvlib* (Holmgren et al., 2018).

Ved lave solhøyder kan kunstig høye verdier av *DNI* oppstå som en følge av at CERRAs direkte horisontal stråling-parameter transponeres til en normal flate. For å unngå en potensiell skjevfordeling i solstrålingsdataen fra slike verdier korrigerer vi strålingskomponentene for timer hvor solhøyden er $\leq 3^\circ$ ved at *DNI* settes lik 0 og *GHI* settes lik *DHI*.

CERRAs albedo-parameter er gjennom Open-Meteo i skrivende stund begrenset til punkter definert som land. For TMY-er produsert for punkter som ikke er definert som land i CERRA-datasettet approksimeres derfor albedoen til 0.2 (20 %).

For å nedskalere CERRA-dataens 2-m lufttemperatur til de utvalgte lokasjonene (seksjon 2.2) multipliseres en *lapse rate*-korrigering à -0.0065°C per meter med differansen mellom CERRA-datapunktene og lokasjonenes høyder.

Som grunnlag for generering av TMY-er er det i dette arbeidet brukt CERRA-data fra nåværende klimanormalperiode, årene 1991-2020.

2.2 Valg av geografiske punkter

For nye dimensjonerende data til effektstandarden TS3032:2024 (Hygen et al., 2023) ble klimadata produsert for alle norske kommuner. Kommunesentrenes geografiske punkter ble valgt som representative punkter for kommunene. I overensstemmelse med dette er det valgt å produsere TMY-er for de samme punktene. Listen over lokasjoner består av

kommunenavn, nordlig breddegrad, østlig lengdegrad, samt høyde over havet hentet fra Kartverkets DTM10 terrengmodell.

2.3 Sammenligning med referansedata

Hver kommunes TMY sammenlignes med underlagsdataen samt månedlig og årlig referansedata for 2-m lufttemperatur og *GHI* for å gi en indikasjon på presisjon og pålitelighet.

For temperatur benyttes seNorge_2018 (*Lussana et al.*, 2019) som referanse. seNorge_2018 tilhører seNorge-familien av observasjonsdatasett basert på METs klimadata og inneholder blant annet observasjoner av daglig gjennomsnittlig temperatur interpolert til et regelmessig, terrengfølgende gitter med 1 km oppløsning over Norge.

For *GHI* benyttes datasettet SunPoint (*Rabault et al.*, 2024, 2025). SunPoint er et maskinlæringsprodukt basert på det satellittbaserte strålingsdatasettet SARAH-3 (*Pfeifroth et al.*, 2023) og reanalysene ERA5 (*Hersbach et al.*, 2020) og NORA3 (*Haakenstad et al.*, 2021). En optimert kombinasjon av disse dataene for hvert punkt er trent på pyranometermålinger ved 47 stasjoner. SunPoint-dataen er tilgjengelig i et gitter med omtrent 3,3 km oppløsning over Norge. Nord for 65°N, utenfor geostasjonære satellitters rekkevidde, er SunPoints *GHI*-estimat kun basert på reanalysedatasettene.

For sammenligning mellom kommunenes TMY-er og referansedatasettene velges datapunktene i seNorge og SunPoint gjennom en rutine som finner det geografisk nærmeste gyldige gitterpunktet for hvert datasett.

Enighet mellom underlagsdata, TMY-ene og referansedatasettene angis ved rotmiddelvadratfeil (*root mean square error*, RMSE), gjennomsnittlig feil (*mean bias error*, MBE) og gjennomsnittlig absolutt feil (*mean absolute error*, MAE):

$$\text{RMSE} = \sqrt{\frac{1}{n} \sum_{i=1}^n (\hat{x}_i - x_i)^2} \quad (1)$$

$$\text{MBE} = \frac{1}{n} \sum_{i=1}^n (\hat{x}_i - x_i) \quad (2)$$

$$\text{MAE} = \frac{1}{n} \sum_{i=1}^n |\hat{x}_i - x_i| \quad (3)$$

hvor n er antall datapunkter, \hat{x}_i er den i -te prediksjonen og x_i den i -te observasjonen.

Dessuten utregnes det prosentvise avviket i energigradtall (*heating degree days*, HDD) gitt ved:

$$\text{HDD} = \sum_{i=1}^n (T_b - T) \quad (4)$$

for $T \leq T_b$, hvor T er døgnmiddeltemperatur og T_b er basistemperatur ved 17 °C.

3 Fremstilling av TMY-er

3.1 Eksisterende metoder

Formålet med en TMY er presise energiberegninger. Simulering av et bygg over flere år i den aktuelle normalperioden maksimerer datagrunnlaget for slike beregninger, men det er av praktiske årsaker, først og fremst simuleringstid, fordelaktig å i stedet benytte seg av ett enkelt representativt år. For å oppnå høyst mulig representativitet for normalklimaet i et slikt representativt år er det utviklet en mengde metoder som delvis overlapper. Til felles har disse metodene at de går ut på å føye sammen typiske meteorologiske måneder (TMM-er) hentet fra årrekken som representerer normalklimaet, en metodikk først utviklet ved amerikanske Sandia National Laboratories (*Hall et al.*, 1978) som ofte omtales som Sandia-metoden. TMY-metodene som baserer seg på Sandia divergerer først og fremst i vektingen av meteorologiske parametre i utvelgelsen av TMM-er.

3.1.1 TMY3

Metoden TMY3, utviklet ved det amerikanske forskningssentret National Renewable Energy Laboratory (*Wilcox*, 2008), er den mest brukte TMY-metoden.

Metoden består av følgende skritt:

1. Beregning av daglige meteorologiske indekser (gjennomsnitt, maksimum, minimum eller sum) for meteorologiske parametre for hver dag i den historiske data-perioden.
2. For hver kalendermåned fra hvert år i dataperioden (kandidatmåned) sammenlignes den kumulative fordelingsfunksjonen (*cumulative distribution function*, CDF) til hver indeks med den tilsvarende langsiktige CDF (dvs. for hele dataperioden).
3. Absoluttverdien av forskjellen mellom hver kandidatmåned CDF og den langsiktige CDF-en, δ , summeres opp over antall dager i måneden, d , til den såkalte

Finkelstein-Schafer (FS)-indeksen:

$$FS = \frac{1}{d} \sum_{i=1}^d |\delta_i|. \quad (5)$$

4. Kandidatmånedene tildeles en skår S beregnet ved gjennomsnittet av FS-indeksene for hver av de n daglige meteorologiske indeksene vektet med en vektfaktor v :

$$S = \frac{1}{n} \sum_{i=1}^n v_i FS_i. \quad (6)$$

Skåren indikerer hvor typiske kandidatmånedene er for dataperioden.

5. For hver kalendermåned velges den kandidatmåned med den laveste skåren som den typiske meteorologiske måneden (TMM), etter at kandidatmånedene med flest, lengst eller null vedvarende unormalt varme, kalde eller strålingslave perioder er valgt fra.
6. TMY-en fremstilles ved at TMM-ene for hver kalendermåned føyes sammen og sammenføyingene glattes ut for å unngå fysisk uriktig diskkontinuitet.

Vektingen for hver av indeksene basert på meteorologiske parametre (skritt 4) skyldes at en gitt kandidatmåned kan være typisk når det gjelder én parameter, mens den er atypisk for andre. Altså er en vurdering av hvilke meteorologiske parametre som er viktigere enn andre implisitt i valget av vekter. De daglige indeksene det vektet for i TMY3 og deres vekt faktorer er vist i Tabell 3.

3.1.2 ISO 15927-4

Metoden som beskrives i ISO 15927-4 (*ISO 15927-4: 2005*, 2005), heretter «ISO», baserer seg i likhet med TMY3-metoden på en skår beregnet fra FS-indeksen. Til forskjell er det kun tre daglige indekser som vektet: gjennomsnitt av lufttemperatur og duggpunkt og sum av solstråling. Disse indeksene vektet likt (Tabell 3). Etter at de tre mest typiske kandidatmånedene for hver kalendermåned er funnet basert på vektingen, velges den kandidatmåned som avviker minst fra kalendermånedens langtidsgjennomsnitt for vindhastighet.

3.2 En TMY-vekting tilpasset norske forhold (TMY-NO)

Som fremgår av Tabell 3 vektet solstråling i form av *GHI* eller *DNI* høyt i både TMY3 og ISO, med henholdsvis 50 % og 33.3 %. I vintermånedene i Norge er *GHI* og *DNI*

Tabell 3: Vektfaktorer for daglige indekser i TMY3 og ISO 15927-4.

| Daglig indeks | Prosentvis vektfaktor | |
|--------------------------------|-----------------------|-------------|
| | TMY3 | ISO 15927-4 |
| Maksimum lufttemperatur | 5 % | – |
| Minimum lufttemperatur | 5 % | – |
| Gjennomsnittlig lufttemperatur | 10 % | 33.3 % |
| Maksimum duggpunkt | 5 % | – |
| Minimum duggpunkt | 5 % | – |
| Gjennomsnittlig duggpunkt | 10 % | 33.3 % |
| Maksimum vindhastighet | 5 % | – |
| Gjennomsnittlig vindhastighet | 5 % | – |
| Sum av <i>GHI</i> | 25 % | 33.3 % |
| Sum av <i>DNI</i> | 25 % | – |

lave, og har mindre betydning for energiberegninger sammenlignet med temperatur. Å vektlegge disse parametrene som i TMY3 og ISO er derfor ugunstig for norske forhold, da TMM-er for vintermånedene vil bli valgt på grunnlag av at de er typiske strålingsmessig, på bekostning av treffsikkerhet på lufttemperatur. I sommermånedene i Norge derimot, avhenger energibruk av en sammensatt rekke parametre, som best reflektert i TMY3-metodens vekt faktorer.

For å øke treffsikkerheten på lufttemperatur i løpet av vintermånedene bruker vi en alternativ vektning i en norsktilpasset TMY-metode vi kaller TMY-NO. TMY-NO består av mindre tilpasninger til TMY3, først og fremst i at vektningen modifiseres for månedene fra og med oktober til og med mars. Tabell 4 viser vektningen av daglige indekser for sommermånedene og vintermånedene i TMY-NO.

3.3 Glatting ved månedsoverganger

I TMY-enes månedsoverganger, hvor TMM-er som regel hentet fra forskjellige år er sammenføyd, gattes timesverdiene for å minimere diskontinuiteter i datasettet. Dette gjøres ved å erstatte verdiene for 8 timer på hver side av sammenføyingene med verdier langs en tilpasset lineær kurve for parametrene lufttemperatur, duggpunkt, overflatetrykk, skydekke og albedo.

Tabell 4: Vektfaktorer i TMY-NO.

| Daglig indeks | Prosentvis vektfaktor | |
|--------------------------------|-----------------------|--------------|
| | April-september | Oktober-mars |
| Maksimum lufttemperatur | 5 % | 30 % |
| Minimum lufttemperatur | 5 % | 30 % |
| Gjennomsnittlig lufttemperatur | 10 % | 40 % |
| Maksimum duggpunkt | 5 % | — |
| Minimum duggpunkt | 5 % | — |
| Gjennomsnittlig duggpunkt | 10 % | — |
| Maksimum vindhastighet | 5 % | — |
| Gjennomsnittlig vindhastighet | 5 % | — |
| Sum av <i>GHI</i> | 25 % | — |
| Sum av <i>DNI</i> | 25 % | — |

Dersom den glattede verdien for duggpunkt er høyere enn den glattede verdien for lufttemperatur, settes førstnevnte lik sistnevnte. Deretter utregnes relativ luftfuktighet *RH* basert på de glattede verdiene for duggpunkt T_d og lufttemperatur T ved hjelp av August-Roche-Magnus-formelen (Alduchov and Eskridge, 1996):

$$RH = 100 \times \frac{e^{\left(\frac{17.625T_d}{243.04+T_d}\right)}}{e^{\left(\frac{17.625T}{243.04+T}\right)}}. \quad (7)$$

For å unngå ufysiske verdier som resultat av glattingen, beskjæres verdiene for skydekke og albedo som er under 0 og over 1 (0 og 100 %).

Andre parametere enn de ovennevnte anses som unødvendige å glatte for å oppnå en realistisk tidsutvikling i TMY-en, enten fordi de er fluktuerende av natur (vindhastighet, vindretning, nedbør) eller fordi de er null eller tilnærmet null i månedsskiftene, som forekommer ved midnatt, (*GHI*, *DNI*, *DHI*), selv i sommermånedene ved de nordligste lokasjonene.

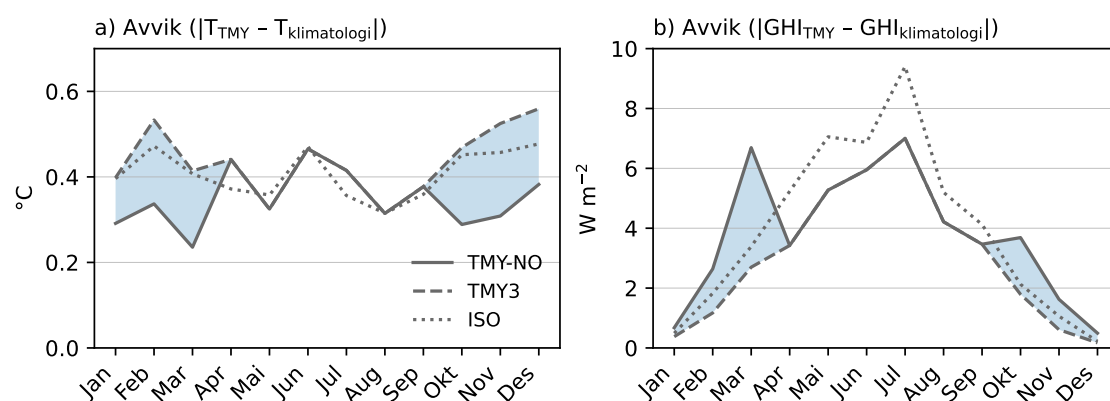
4 Resultater

4.1 Tilgjengelighet

Dataene produsert i dette arbeidet distribueres via det åpne arkivet Zenodo, med digital objektidentifikator 10.5281/zenodo.14779899 (*Petersen et al.*, 2025). Datasettet dekker alle Norges kommuner og inneholder TMY-er i filformatet EnergyPlusWeather (.epw), som er utviklet for energisimuleringsprogrammet EnergyPlus. Enklere .csv-filer kan også lastes ned. Filene inneholder feltene:

- Dag (1-365)
- Time (1-24)
- Solhøyde ($^{\circ}$)
- Solasimut ($^{\circ}$)
- Lufttemperatur ($^{\circ}\text{C}$)
- Relativ luftfuktighet (%)
- Global horisontal stråling, GHI (W m^{-2})
- Direkte normal stråling, DNI (W m^{-2})
- Diffus horisontal stråling, DHI (W m^{-2})
- Vindretning ($^{\circ}$)
- Vindhastighet (m s^{-1})
- Albedo (0-1)

I tillegg er dataark med sammenligninger av TMY-er med underlagsdata og referanse-data tilgjengelig for hver kommune (også vedlagt her i Appendiks A), samt kart som viser årlige verdier for statistiske indikatorer.



Figur 3: Absolutt månedlig avvik i lufttemperatur (T) og global horisontal stråling (GHI) fra CERRAs klimatologi (1991-2020) for hver TMY-metode som gjennomsnitt over alle 357 kommuner. Differansen mellom TMY-NO og TMY3 er markert i blått.

4.2 Sammenligning av metoder

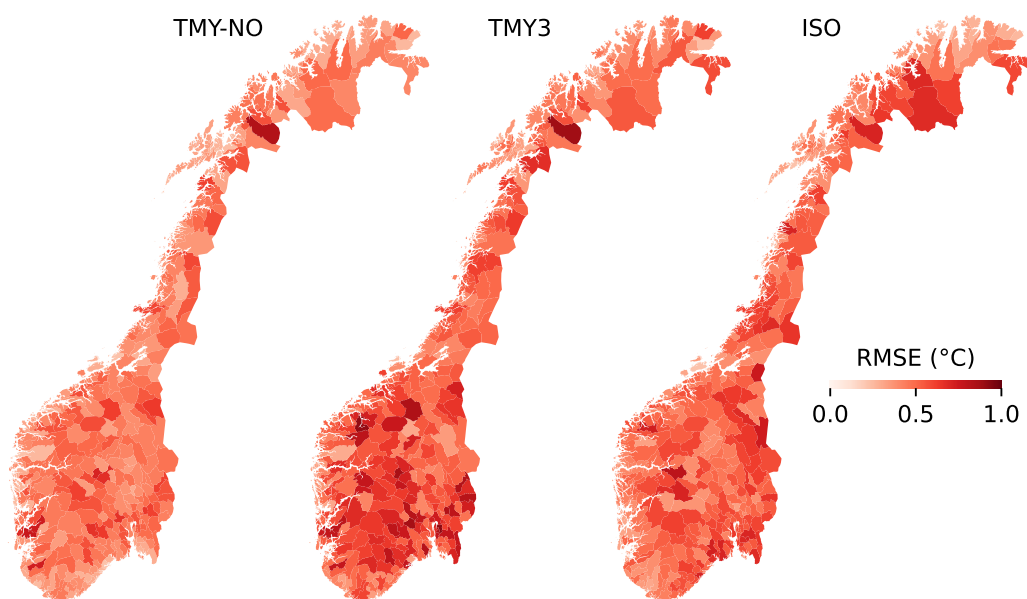
Figur 3 viser gjennomsnittet over alle kommuner av absolutt avvik mellom TMY-er og CERRAs klimatologi for metodene TMY-NO, TMY3 og ISO. Som differansen mellom TMY-NO og TMY3 markert i blått viser, resulterer den justerte vektingen i TMY-NO i et redusert avvik for temperatur i månedene oktober til mars sammenlignet med TMY3 (Figur 3a). Avveilingen er et økt avvik for GHI i disse månedene (Figur 3b), men de månedlige avvikene skalerer med absoluttverdiene og er derfor små.

Kommunevis avvik i lufttemperatur mellom hver TMY-metode og CERRA uttrykt ved RMSE er vist i Figur 4. TMY-NO viser en reduksjon i RMSE sammenlignet med TMY3 og ISO fordelt jevnt i landet. Det er ingen klare tendenser på tvers av metodene i fordelingen av fortegnet på avvik i lufttemperatur (Figur 5), men TMY-NO reduserer en tendens til positiv MBE som er tilstede i TMY3.

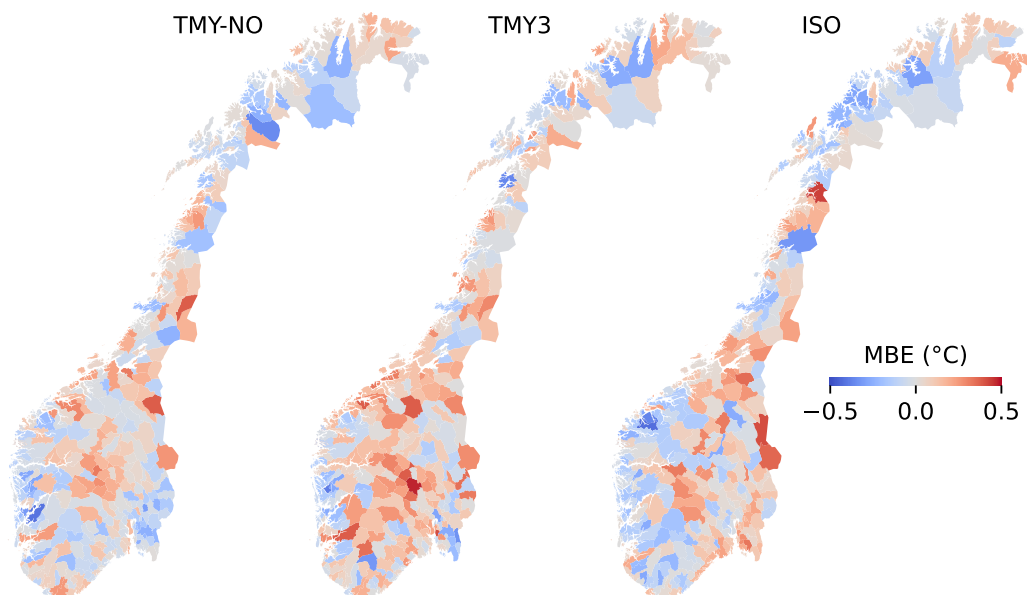
Kommunevis RMSE for GHI er vist i Figur 6, hvor det fremgår at TMY3 er mest treffsikker sammenlignet med underlagsdataen. For alle metoder viser MBE for GHI en tendens til positive avvik på Østlandet og negative avvik på Vestlandet.

4.3 Eksempelresultater for Oslo med TMY-NO

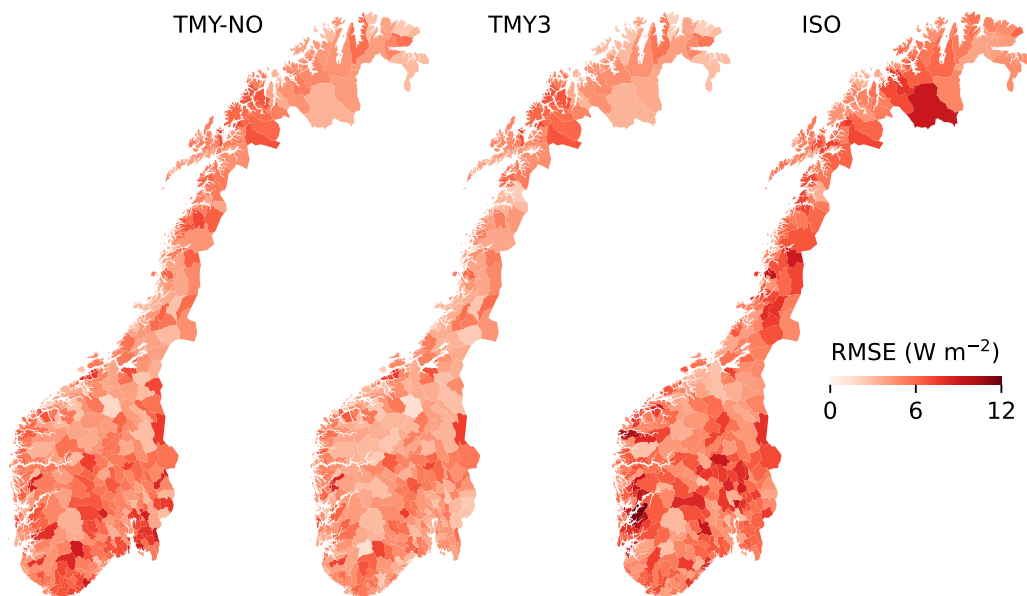
Månedso- og årsgjennomsnitt for TMY-enes nøkkelparametre samt sammenligninger med underlags- og referansedata finnes for alle 357 kommuner i Appendiks A eller arkivert i Petersen *et al.* (2025). For å illustrere datapresentasjonen diskuteres resultatene for Oslo



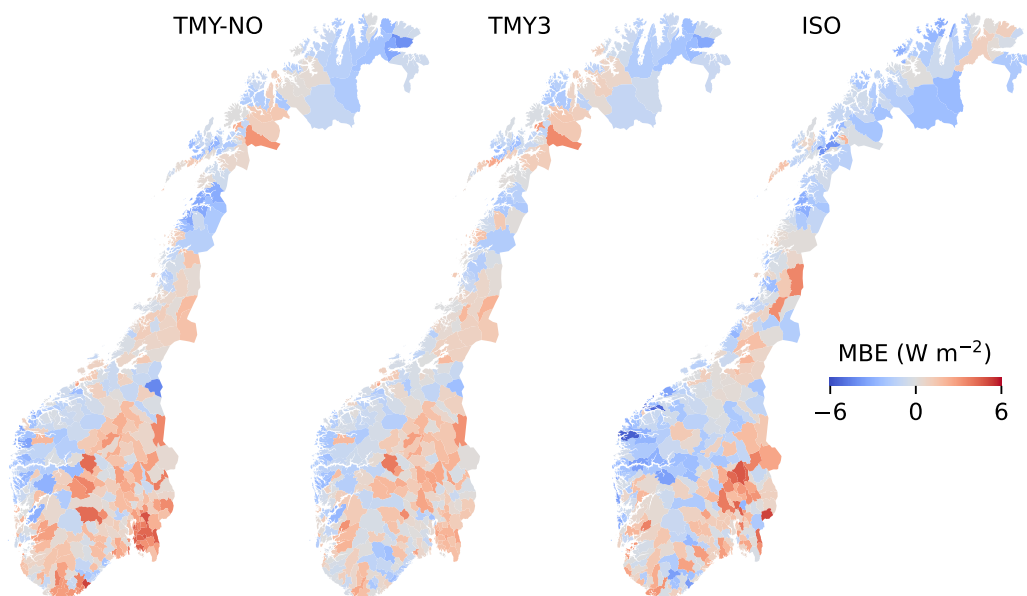
Figur 4: Kommunevis *root mean square error* (RMSE) for månedlige gjennomsnitt av lufttemperatur for hver TMY-metode sammenlignet med underlagsdataens (CERRA) klimatologi for årene 1991-2020.



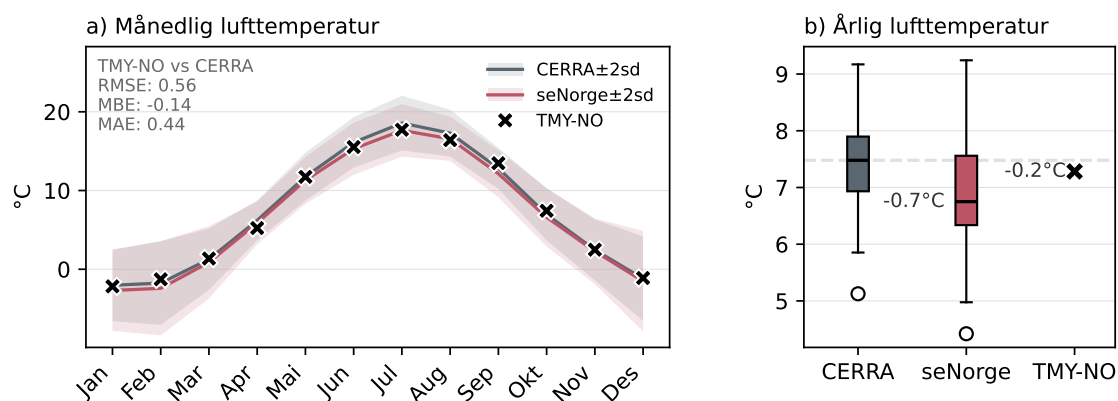
Figur 5: Kommunevis *mean bias error* (MBE) for månedlige gjennomsnitt av lufttemperatur for hver TMY-metode sammenlignet med underlagsdataens (CERRA) klimatologi for årene 1991-2020.



Figur 6: Kommunevis *root mean square error* (RMSE) for månedlige gjennomsnitt av *GHI* for hver TMY-metode sammenlignet med underlagsdataens (CERRA) klimatologi for årene 1991-2020.



Figur 7: Kommunevis *mean bias error* (MBE) for månedlige gjennomsnitt av *GHI* for hver TMY-metode sammenlignet med underlagsdataens (CERRA) klimatologi for årene 1991-2020. .



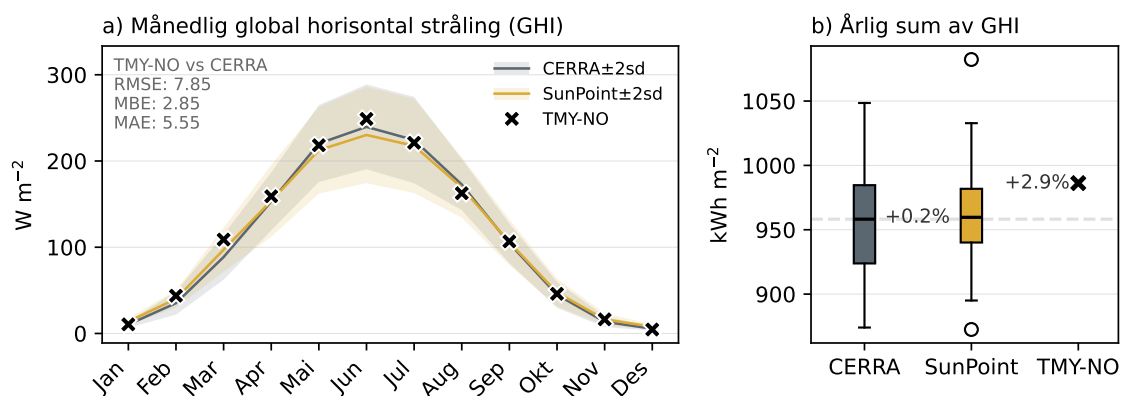
Figur 8: Sammenligning av lufttemperatur i TMY-NO og klimatologiene til CERRA og seNorge for Oslo. a) Sammenligning av månedlige gjennomsnitt. Klimatologier er representert ved gjennomsnitt og standardavvik (sd) for årene 1991-2020. b) Sammenligning av årlig gjennomsnitt. Klimatologiene for årene 1991-2020 er representert med boksplott som viser median, kvartilbredde, grenseverdier og ekstremverdier for fordelingen. Avvikene fra CERRAs median, vist med den stiplede grå linjen, er markert.

her i korte trekk.

For kalendermånedene Januar til Desember velger TMY-NO TMM-er henholdsvis fra årene 1995, 2004, 1993, 1996, 2001, 2010, 2017, 2016, 2020, 2017, 2013 og 2018 til å representere Oslo-klimaet.

Figur 8 viser månedlige og årlig gjennomsnitt av lufttemperatur for TMY-en og klimatologiene til underlagsdataen (CERRA) og referansedataen (seNorge). TMY-en reflekterer godt CERRAs klimatologi. Avvikene er i gjennomsnitt svakt negative, men ligger vel innenfor standardavviket. Både TMY-en og underlagsdataen sammenfaller dessuten i stor grad med seNorges klimatologi, som ved sammenligning ved medianene er 0.7 °C kaldere enn CERRA.

Likeledes viser Figur 9 månedlige gjennomsnitt og årlig sum av *GHI* for TMY-en og klimatologiene i CERRA og SunPoint. TMY-ens månedlige verdier ligger innenfor CERRAs standardavvik, også i månedene oktober til mars hvor TMM-ene kun er valgt på grunnlag av lufttemperaturindekser. En skjevhet mot positive verdier, spesielt tydelig for månedene mars og juni, skyver TMY-ens årlige sum av *GHI* mot 75-persentilen i CERRA-fordelingen. Samtidig er det tydelig at CERRA og SunPoint i stor grad sammenfaller for Oslo.



Figur 9: Sammenligning av *GHI* i TMY-NO og klimatologiene til CERRA og SunPoint for Oslo. a) Sammenligning av månedlige gjennomsnitt. Klimatologier er representert ved gjennomsnitt og standardavvik (sd) for årene 1991-2020. b) Sammenligning av årlig sum. Klimatologiene for årene 1991-2020 er representert med boksplott som viser median, kvartilbredde, grenseverdier og ekstremverdier for fordelingen. Prosentvise avvik fra CERRAs median, vist med den stiplede grå linjen, er markert.

5 Oppsummering og diskusjon

Denne rapporten har redegjort for fremstilling av TMY-er for alle Norges kommuner i forbindelse med standarden NS 3031:2025 *Beregning av bygningers energibehov og energiforsyning*. Det har blitt vist at en tilpasning av TMY3-metoden, TMY-NO, yter som forventet og forbedrer TMY-enes egnethet for beregning av bygningers energibehov i Norge. Sammenligninger viser at det generelt er god enighet mellom underlagsdataene, TMY-ene og referansedataene for nøkkelparametrene lufttemperatur og *GHI*.

For noen kommuner opptrer likevel større avvik fra referansedata (Appendiks A). I denne sammenheng er det nødvendig å merke seg at datasettene i varierende grad kan sammenlignes direkte.

I seNorge-datasettet, som har en oppløsning på 1 km, har lufttemperaturene ikke blitt høydekorrigert til kommunesentrenes høyde slik de har for CERRA-dataen brukt som underlagsdata. Avvik fra seNorges lufttemperatur kan derfor særlig oppstå for kommuner hvor kommunesentret ligger i trange dalfører. For kommuner nær kysten kan også avvik oppstå fordi seNorges data i slike områder ofte er ekstrapolert fra stasjonsdata på fastlandet. I tillegg kan det gjelde for visse små øykommuner at CERRA-datasettets gitterceller ikke har oppløst øyene og heller representerer rene havoverflater. Dette utelukker repre-

sentasjon av lokale landoverflateeffekter og kan påvirke parametre som lufttemperatur, luftfuktighet og vind.

SunPoint-datasettet er det beste tilgjengelige datasettet med tilstrekkelig romlig og tidlig utbredelse, men det er primært utviklet for å kartlegge solressurser og har derfor sine begrensninger som direkte sammenligningsgrunnlag. SunPoints *GHI* er fremstilt ved hjelp av en maskinlæringsalgoritme som kombinerer ulike datakilder, og grunnet begrenset rekkevidde for satellittdata domineres datasettet av reanalysedata nord for 65°N. Maskinlæringsalgoritmen er trent på stasjonsdata, som i motsetning til reanalyse- og satellittdata kan påvirkes av lokale skyggeforhold. Direkte sammenligning mellom CERRA og SunPoint må av disse grunnene gjøres med forsiktighet, og avvik må anses mer som en indikasjon på usikkerhet enn definitive feilestimer.

Når det gjelder utsikter for videreutvikling er det flere mulige metodologiske forbedringer av TMY-NO som kan forbedre TMY-enes treffsikkerhet. En viktig tilpasning kan være å innføre breddegradsavhengige vekt faktorer for vintermånedene. Dette vil gi et mer robust fundament for tilpasning av vekt faktorene etter de meteorologiske parametrene som har størst innflytelse på energiforbruk. Det er også verdt å merke seg at TMY-NO opprinnelig ble utviklet med tanke på energisimuleringer i bygg, og at denne metoden for utvelgelse av klimadata ikke nødvendigvis er optimert for andre formål, slik som beregning av potensialet for fornybar energiutvinning.

Det finnes også et betydelig potensial for forbedrede underlagsdata i fremtiden. Fremskritt innen satellittobservasjoner, reanalysemetoder og høyoppløselige modeller vil frembringe datasett som er desto bedre egnet som underlagsdata for TMY-fremstilling. Fremtidige oppgraderinger med finere modellopløsninger enn dagens vil ytterligere forbedre lokal representativitet, spesielt i komplekse topografiske områder som fjorder, daler og kystregioner. Den panarktiske reanalysen CARRA2 (*Copernicus Climate Change Service*, 2024), som dekker hele Norge med en oppløsning på 2,5 km, er planlagt lansert i 2026 og er en spesielt lovende utsikt for forbedring.

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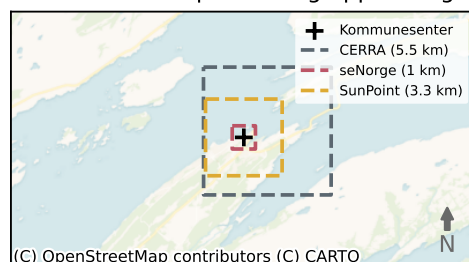
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Appendiks A: Dataark for alle kommuner (A-Å)

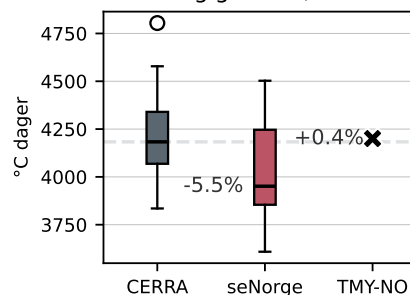
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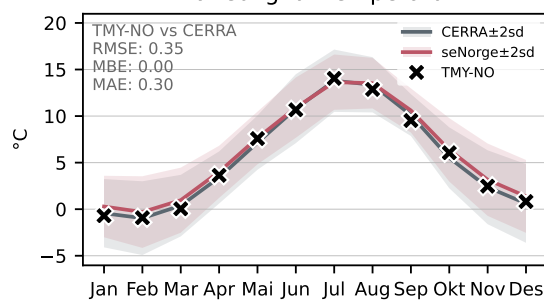
Kart over datapunkter og oppløsning



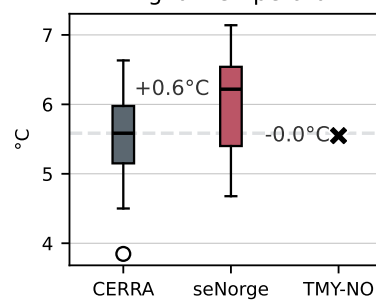
Energigradtall, 17°C



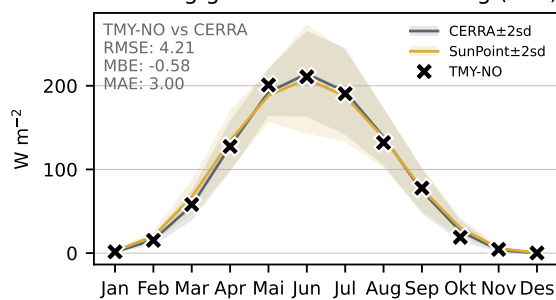
Månedlig lufttemperatur



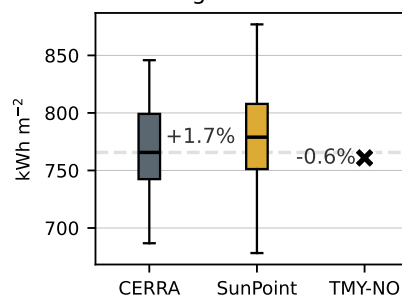
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

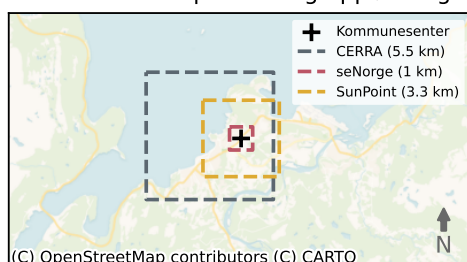


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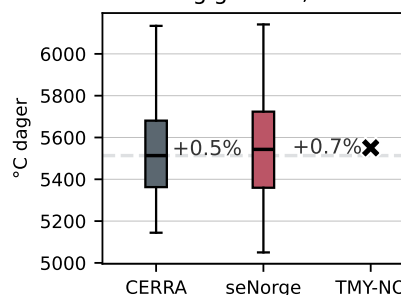
Alta, Finnmark

69,9689°N 23,2717°Ø

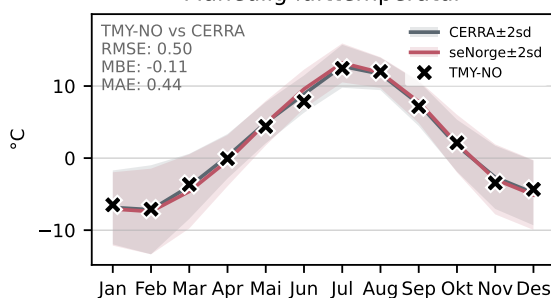
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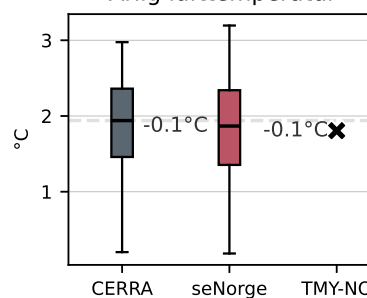
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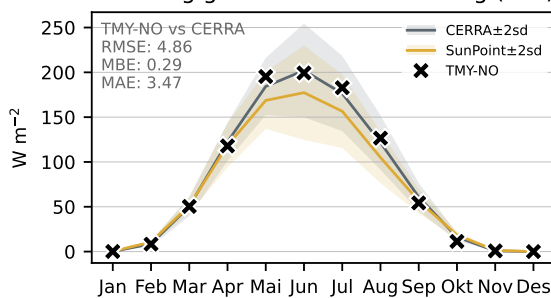
Månedlig lufttemperatur



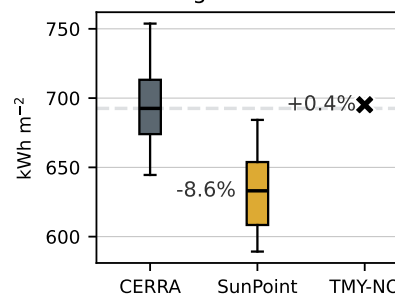
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

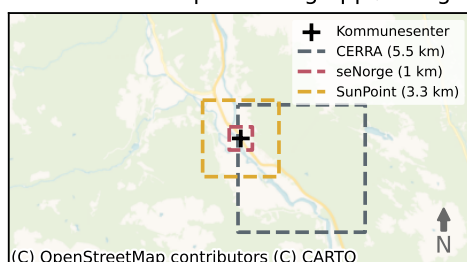


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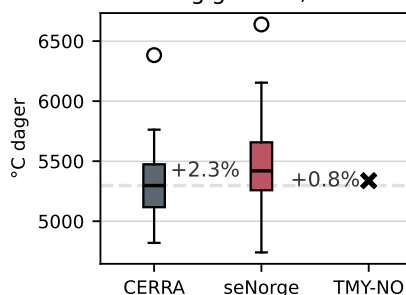
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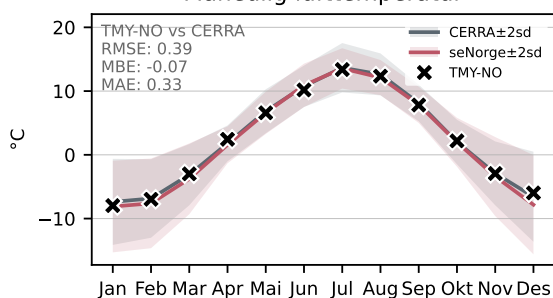
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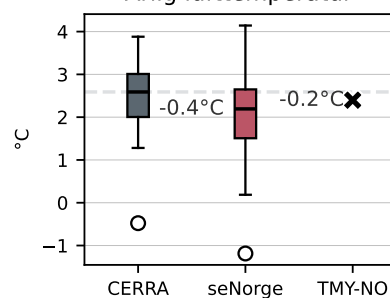
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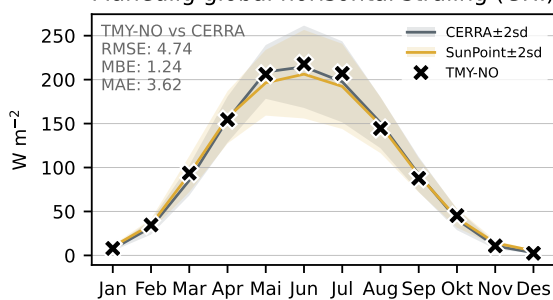
Månedlig lufttemperatur



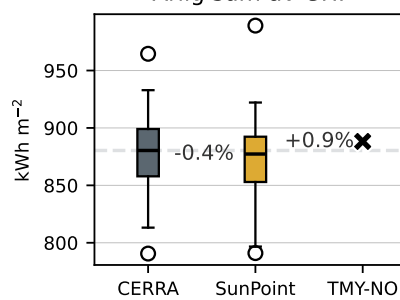
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

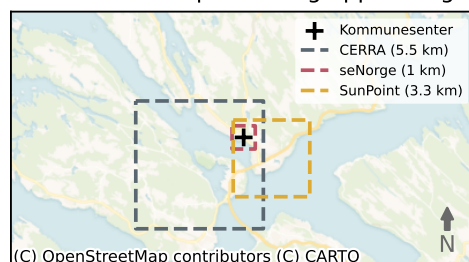


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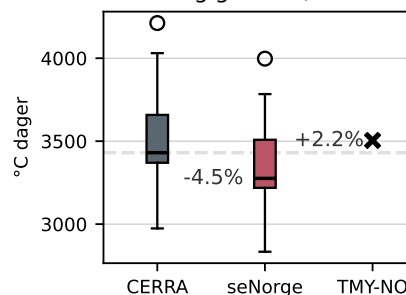
Alver, Vestland

60,5552°N 5,2694°Ø

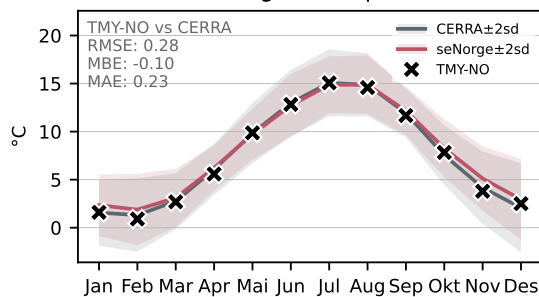
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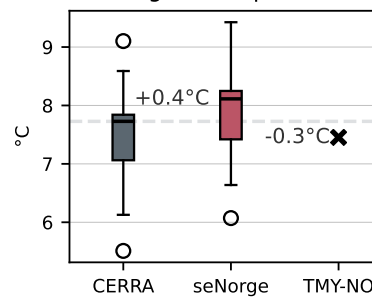
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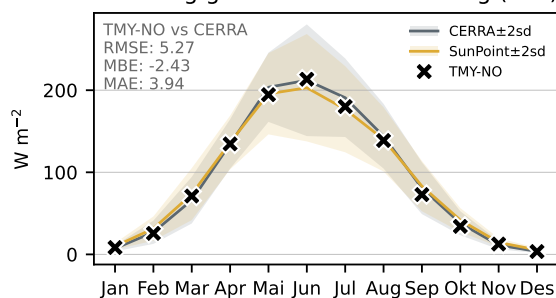
Månedlig lufttemperatur



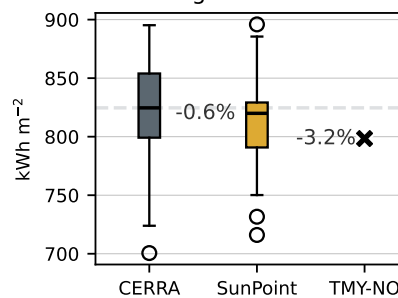
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

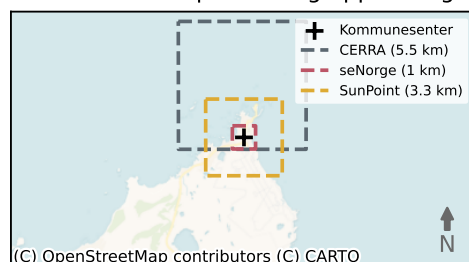


Opprettet: 24.03.2025

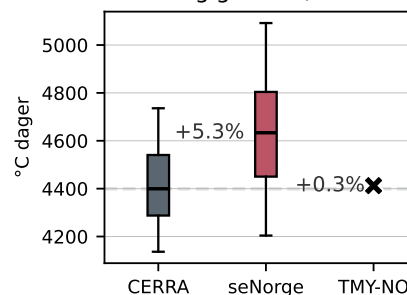
Andøy, Nordland

69,3143°N 16,1194°Ø

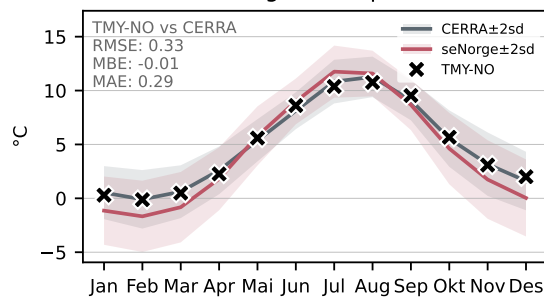
Kart over datapunkter og oppløsning



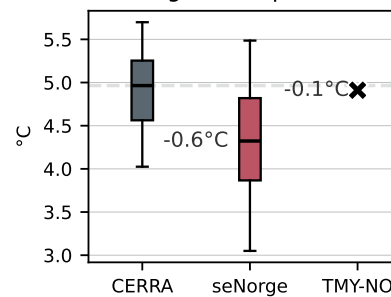
Energigradtall, 17°C



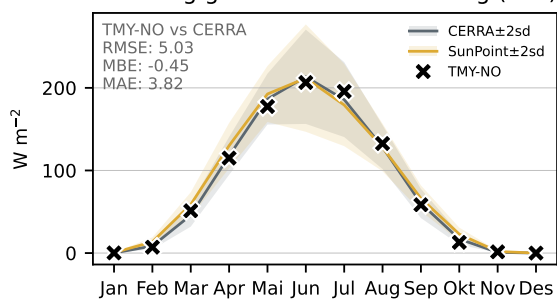
Månedlig lufttemperatur



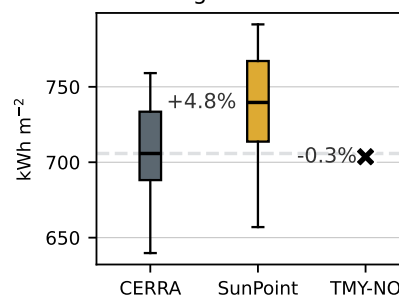
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

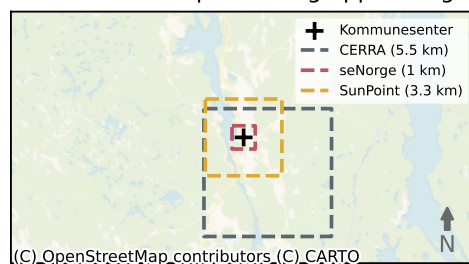


Opprettet: 24.03.2025

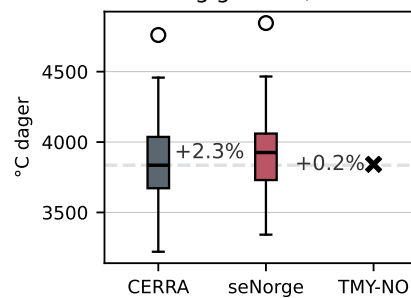
Aremark, Østfold

59,2222°N 11,6993°Ø

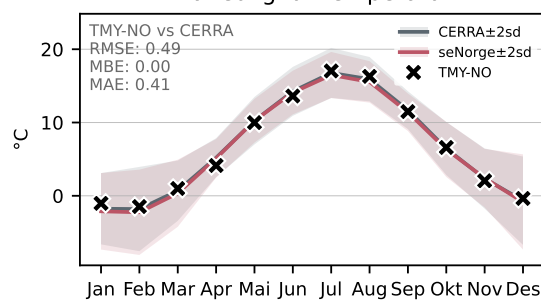
Kart over datapunkter og oppløsning



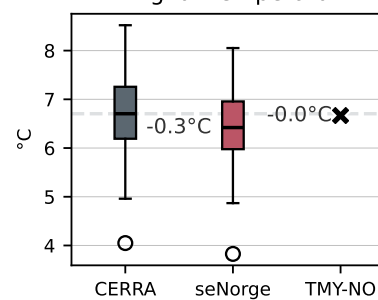
Energigradertall, 17°C



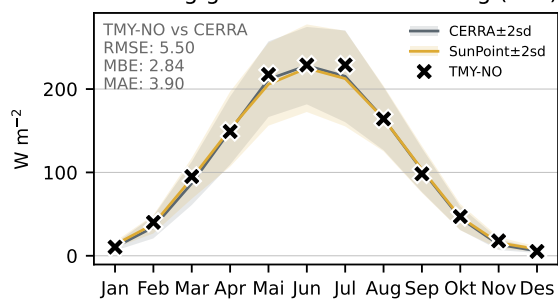
Månedlig lufttemperatur



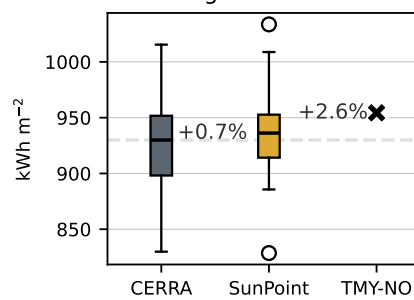
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

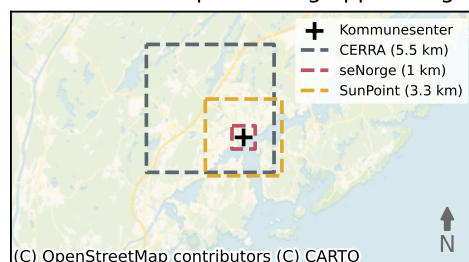


Opprettet: 24.03.2025

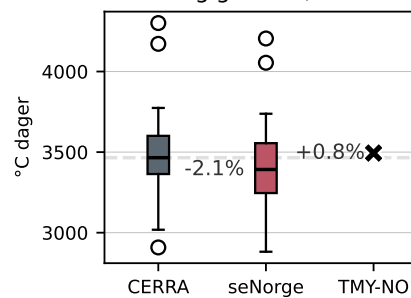
Arendal, Agder

58,4615°N 8,7725°Ø

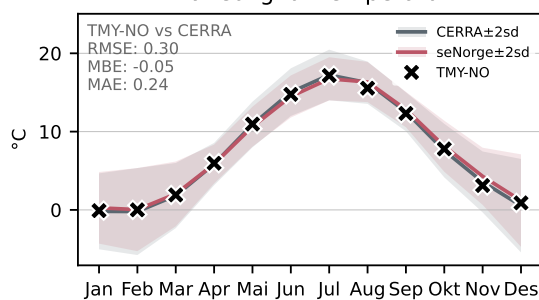
Kart over datapunkter og oppløsning



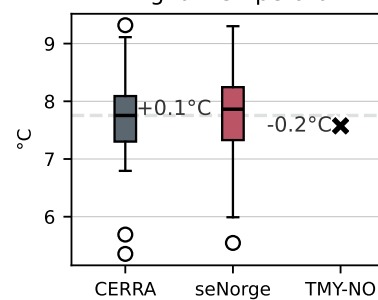
Energigradtall, 17°C



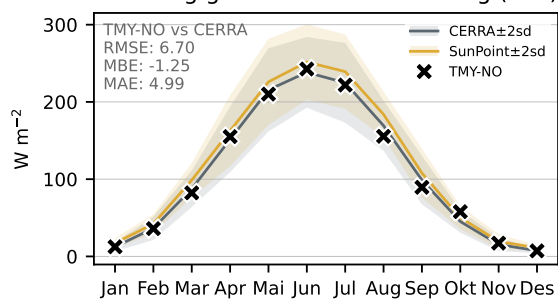
Månedlig lufttemperatur



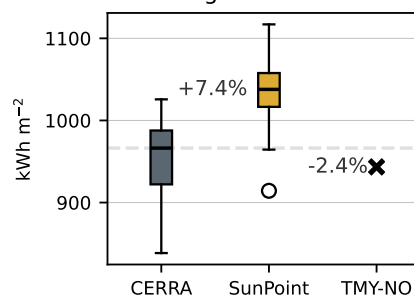
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

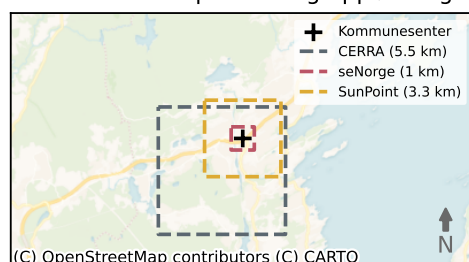


Opprettet: 24.03.2025

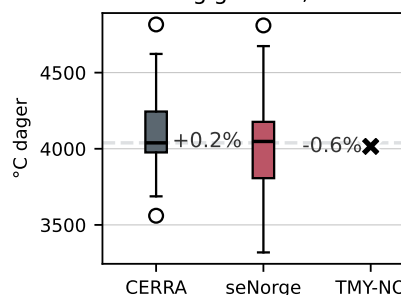
Asker, Akershus

59,8333°N 10,4372°Ø

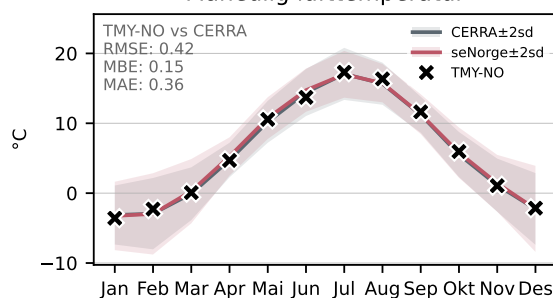
Kart over datapunkter og oppløsning



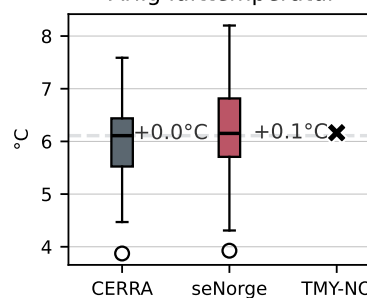
Energigradtall, 17°C



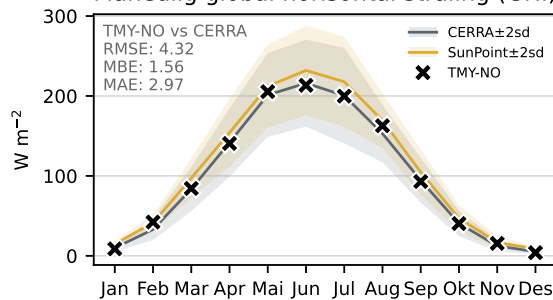
Månedlig lufttemperatur



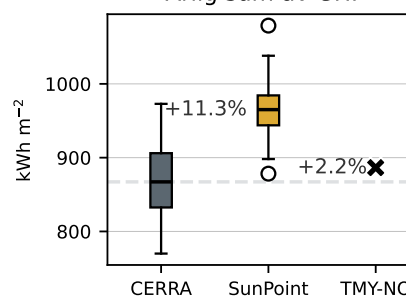
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

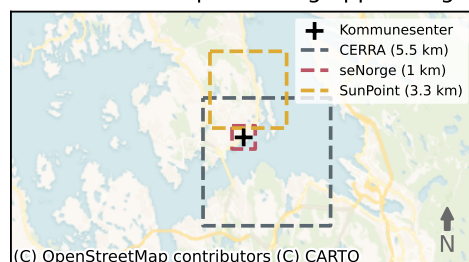


Opprettet: 24.03.2025

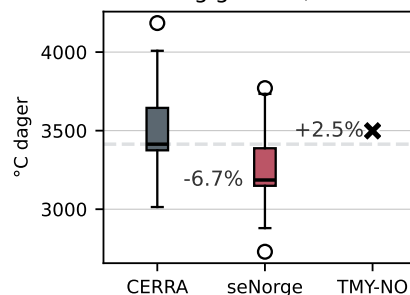
Askøy, Vestland

60,4084°N 5,2276°Ø

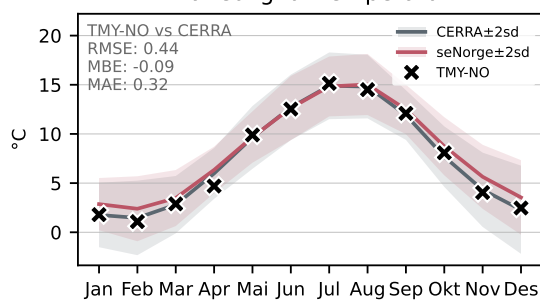
Kart over datapunkter og oppløsning



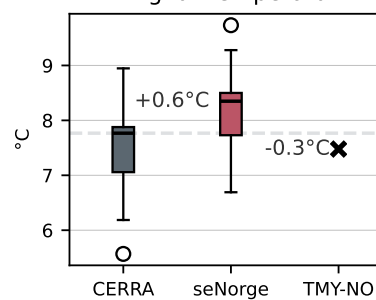
Energigradertall, 17°C



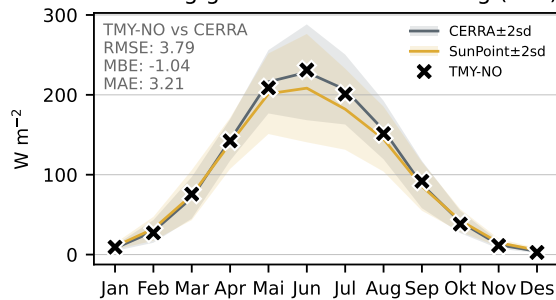
Månedlig lufttemperatur



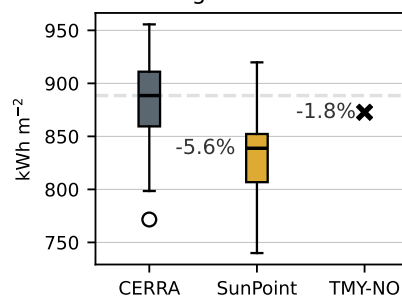
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

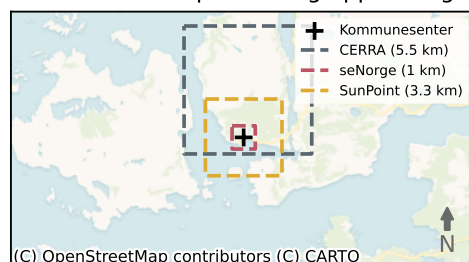


Opprettet: 24.03.2025

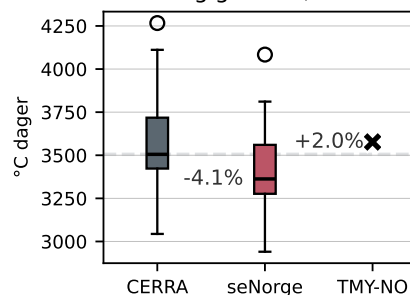
Askvoll, Vestland

61,3479°N 5,0670°Ø

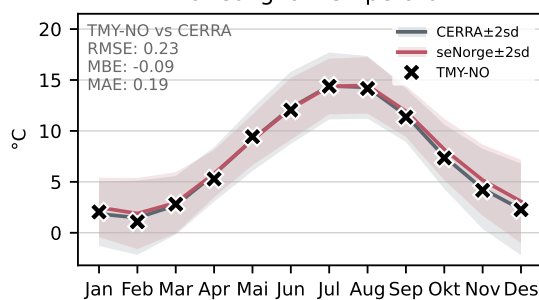
Kart over datapunkter og oppløsning



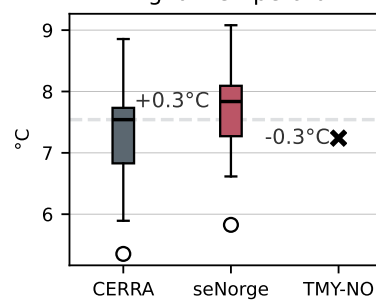
Energigradtall, 17°C



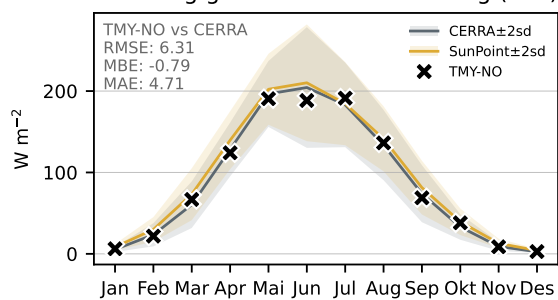
Månedlig lufttemperatur



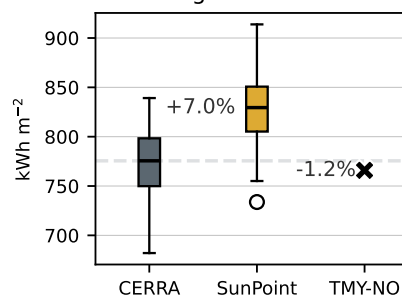
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

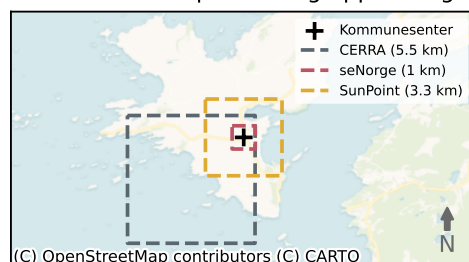


Opprettet: 24.03.2025

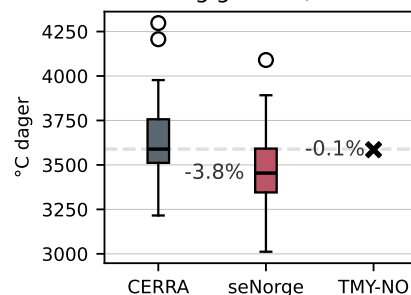
Aukra, Møre og Romsdal

62,8050°N 6,8872°Ø

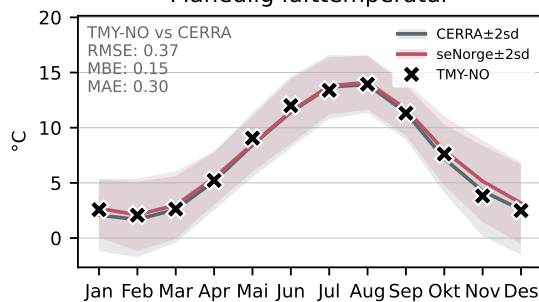
Kart over datapunkter og oppløsning



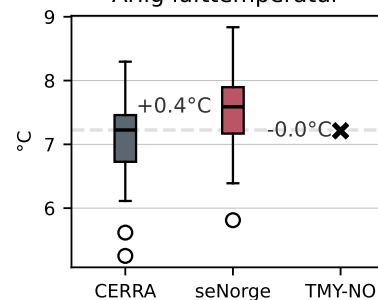
Energigradertall, 17°C



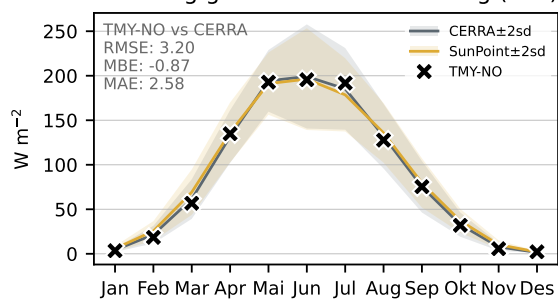
Månedlig lufttemperatur



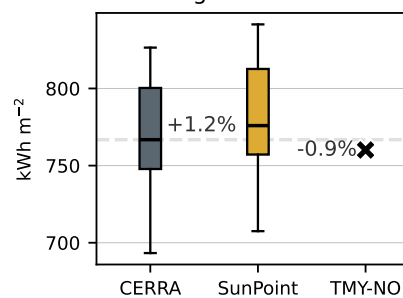
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

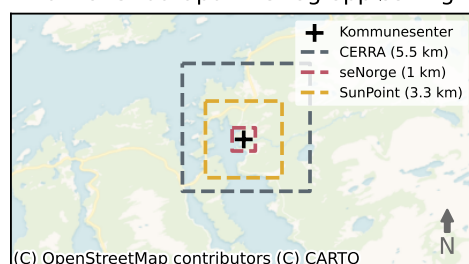


Opprettet: 24.03.2025

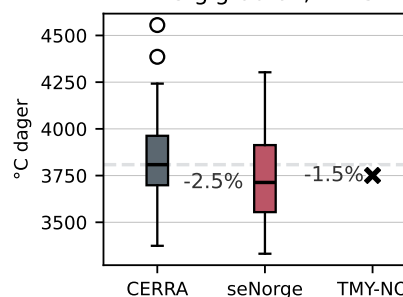
Aure, Møre og Romsdal

63,2678°N 8,5313°Ø

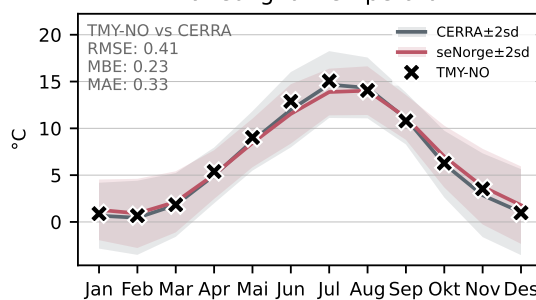
Kart over datapunkter og oppløsning



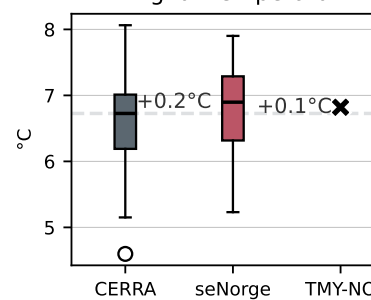
Energigradertall, 17°C



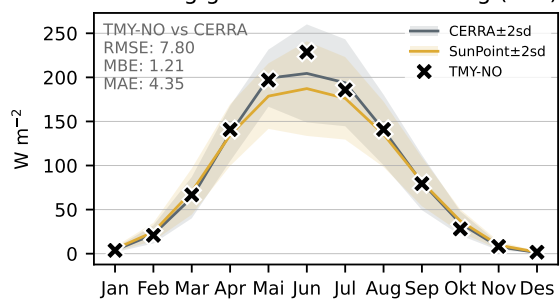
Månedlig lufttemperatur



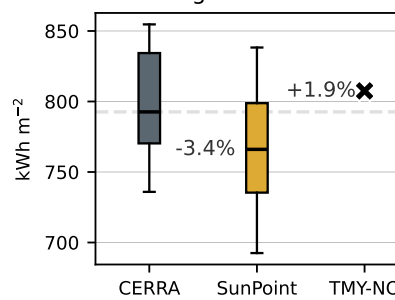
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

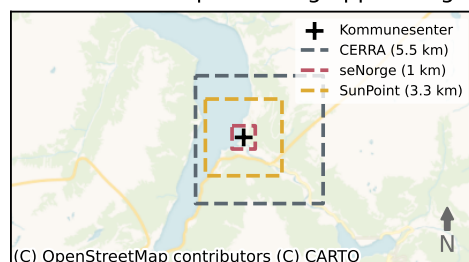


Opprettet: 24.03.2025

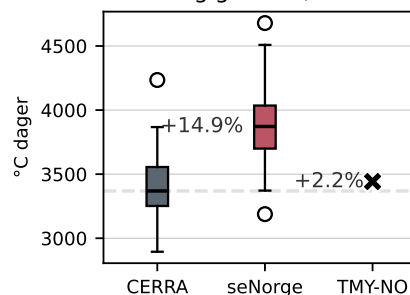
Aurland, Vestland

60,9081°N 7,1898°Ø

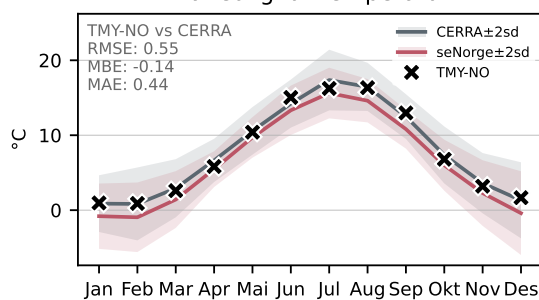
Kart over datapunkter og oppløsning



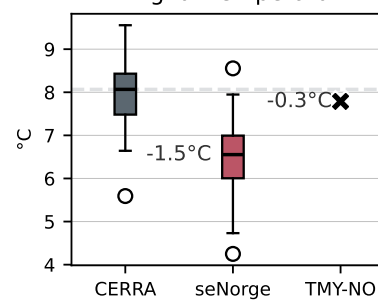
Energigradertall, 17°C



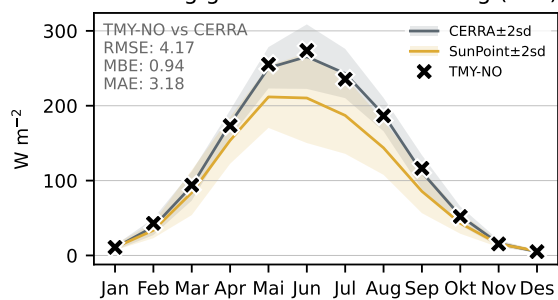
Månedlig lufttemperatur



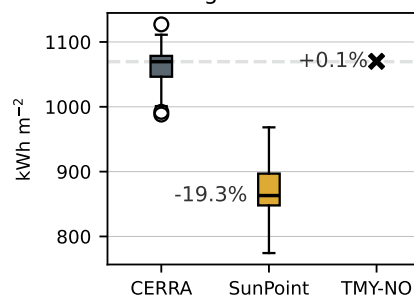
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

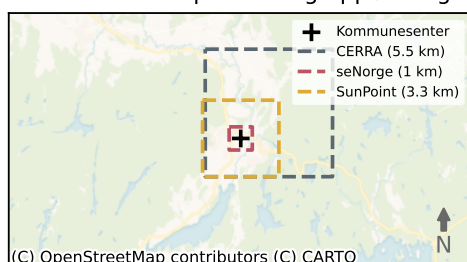


Opprettet: 24.03.2025

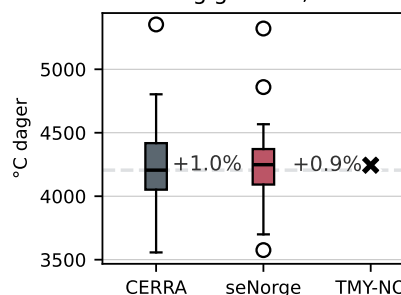
Aurskog-Høland, Akershus

59,8848°N 11,5694°Ø

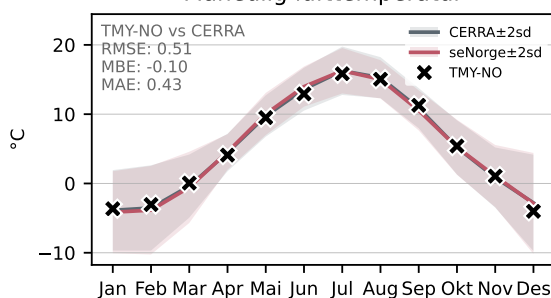
Kart over datapunkter og oppløsning



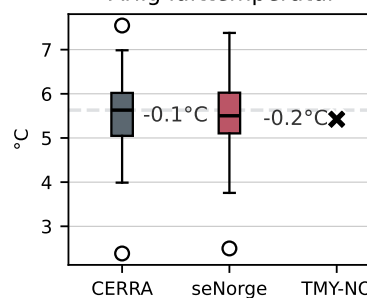
Energigradtall, 17°C



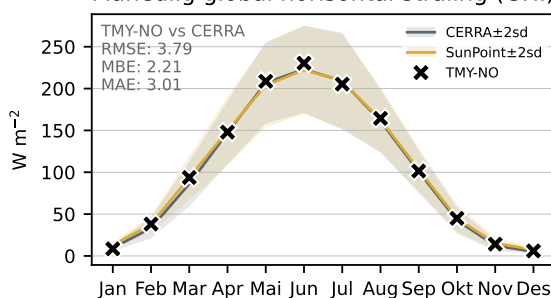
Månedlig lufttemperatur



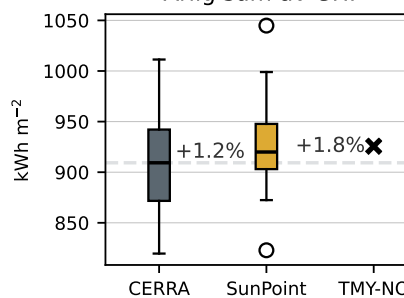
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

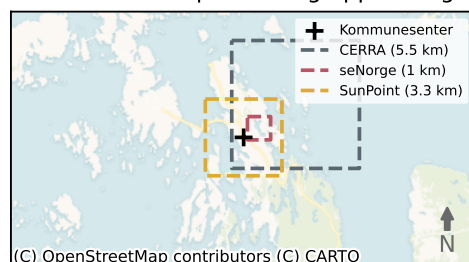


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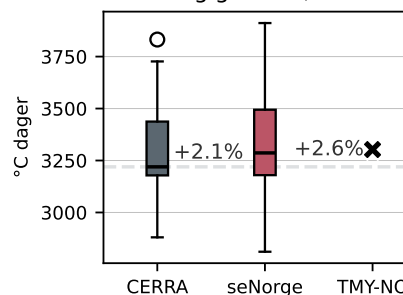
Austevoll, Vestland

60,0949°N 5,2271°Ø

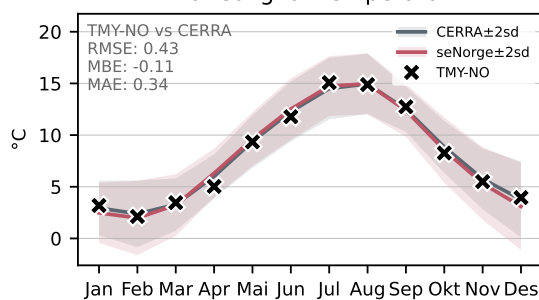
Kart over datapunkter og oppløsning



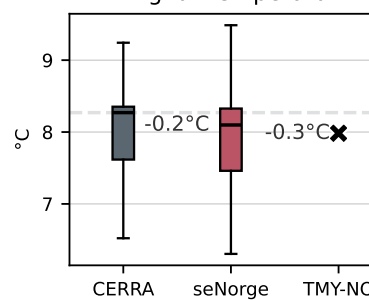
Energigradtall, 17°C



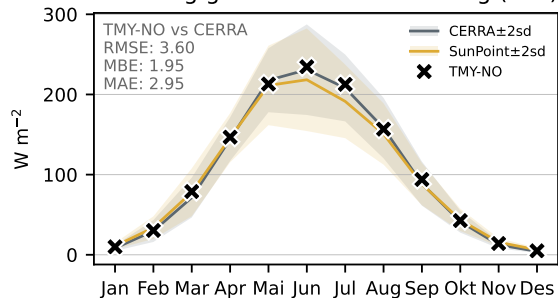
Månedlig lufttemperatur



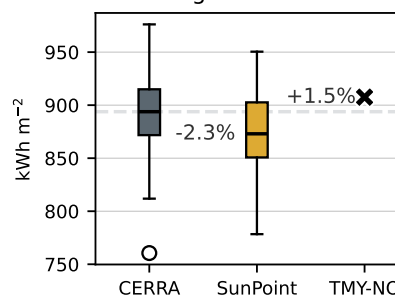
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

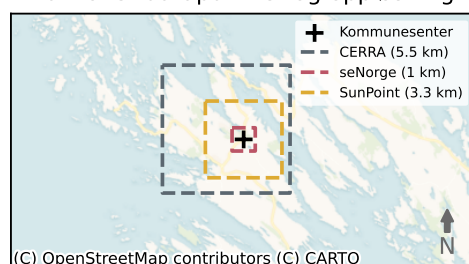


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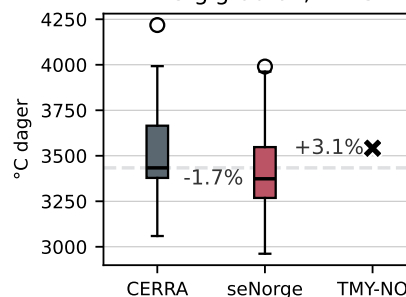
Austrheim, Vestland

60,7774°N 4,9323°Ø

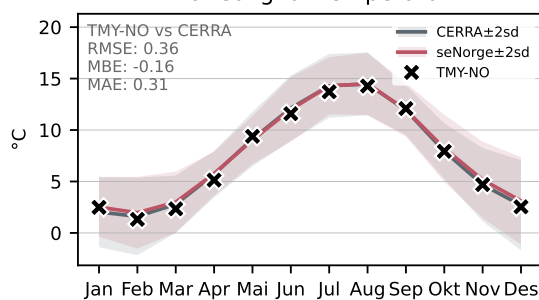
Kart over datapunkter og oppløsning



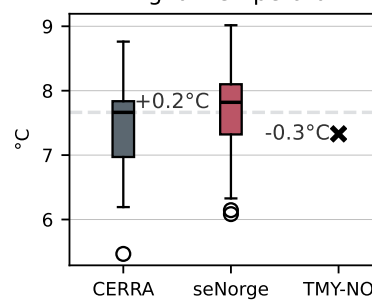
Energigradtall, 17°C



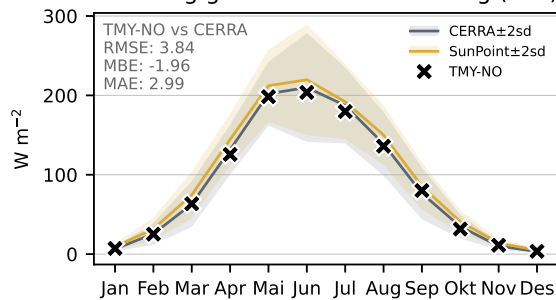
Månedlig lufttemperatur



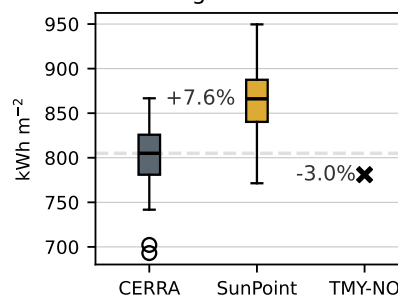
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

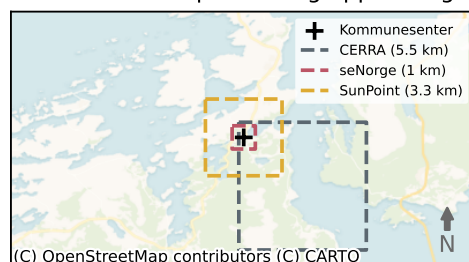


Opprettet: 24.03.2025

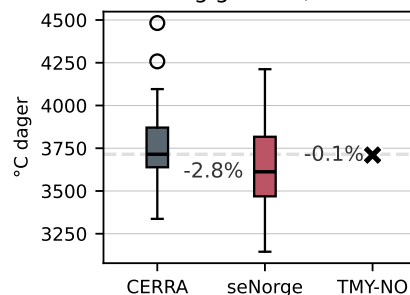
Averøy, Møre og Romsdal

63,0517°N 7,6320°Ø

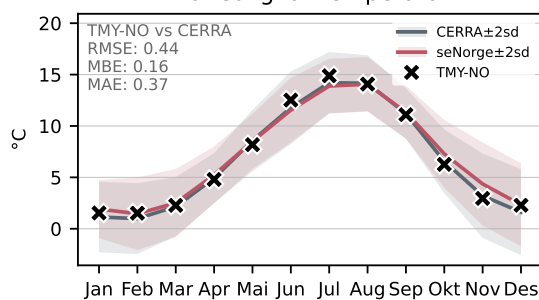
Kart over datapunkter og oppløsning



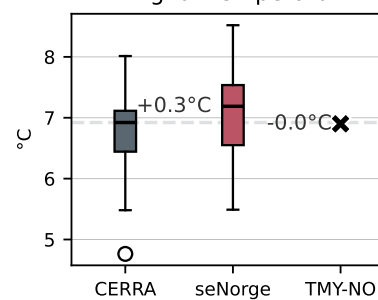
Energigradtall, 17°C



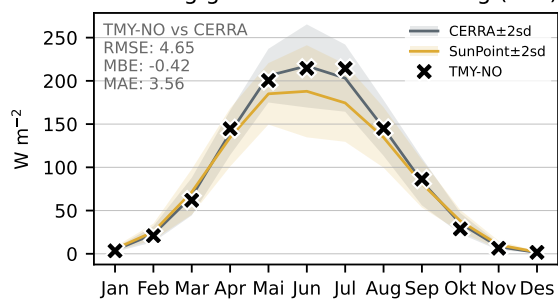
Månedlig lufttemperatur



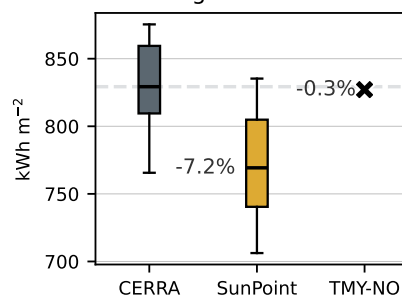
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

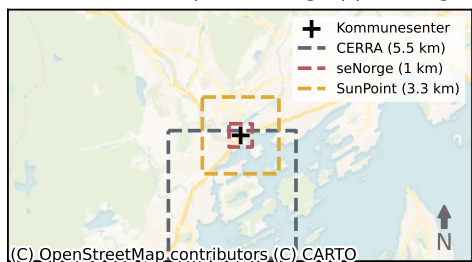


Opprettet: 24.03.2025

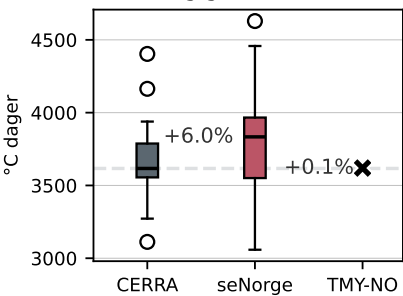
Bærum, Akershus

59,8907°N 10,5277°Ø

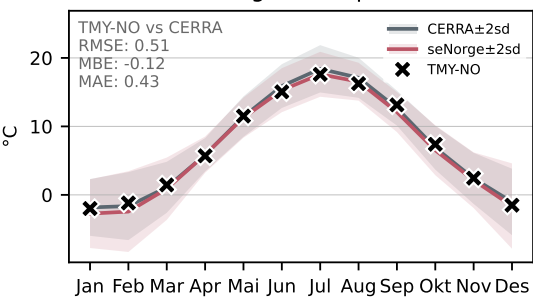
Kart over datapunkter og oppløsning



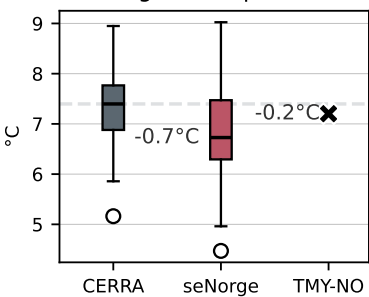
Energigradtall, 17°C



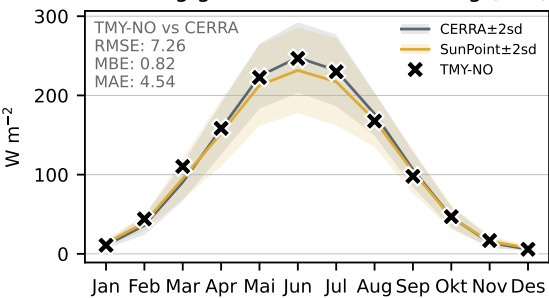
Månedlig lufttemperatur



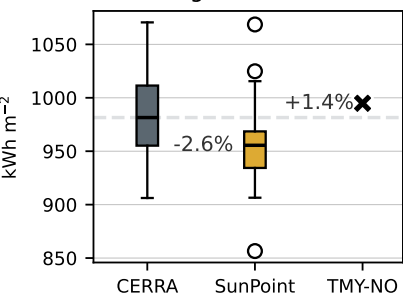
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

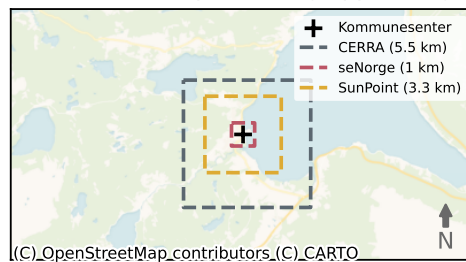


Opprettet: 24.03.2025

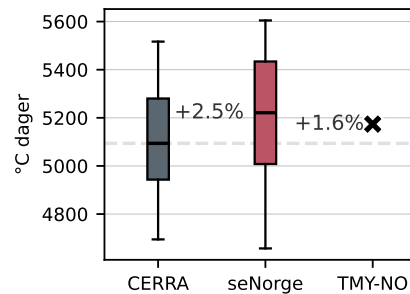
Balsfjord, Troms

69,2408°N 19,2344°Ø

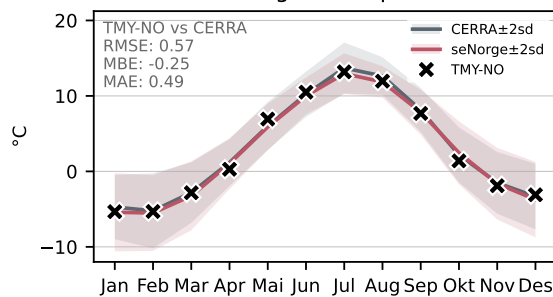
Kart over datapunkter og oppløsning



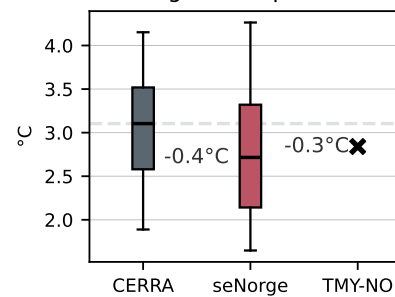
Energigradtall, 17°C



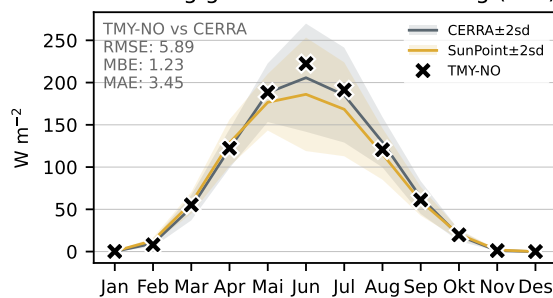
Månedlig lufttemperatur



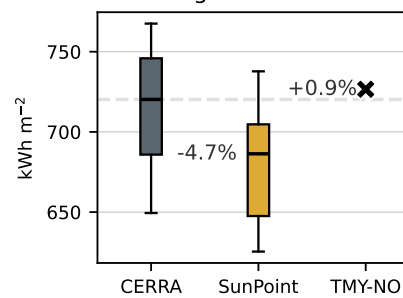
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

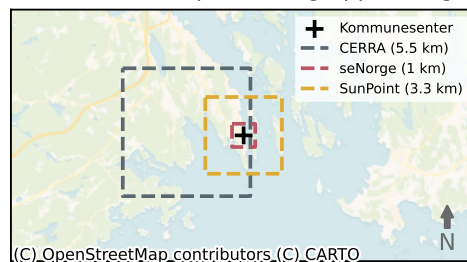


Opprettet: 24.03.2025

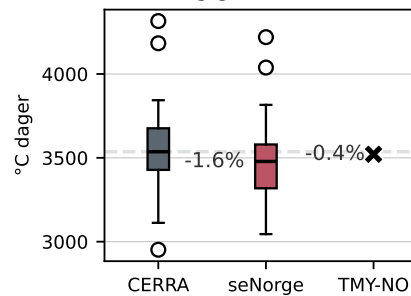
Bamble, Telemark

59,0007°N 9,7488°Ø

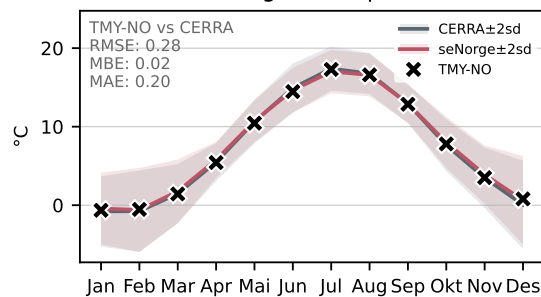
Kart over datapunkter og oppløsning



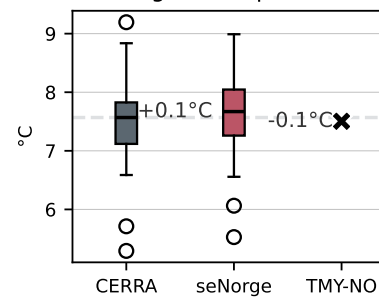
Energigradtall, 17°C



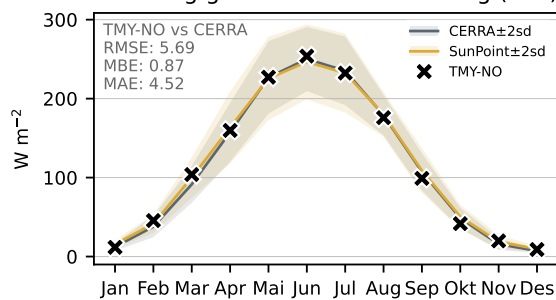
Månedlig lufttemperatur



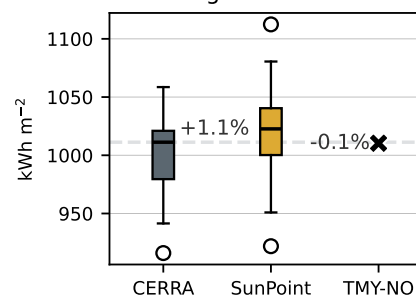
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

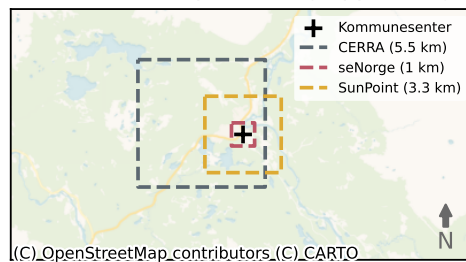


Opprettet: 24.03.2025

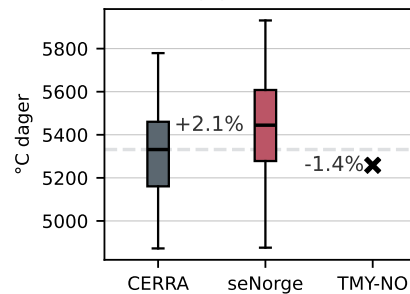
Bardu, Troms

68,8610°N 18,3486°Ø

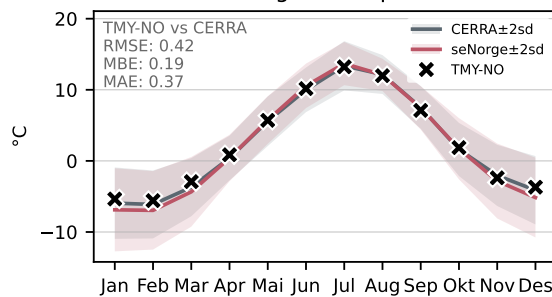
Kart over datapunkter og oppløsning



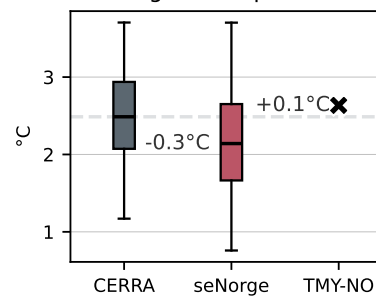
Energigradtall, 17°C



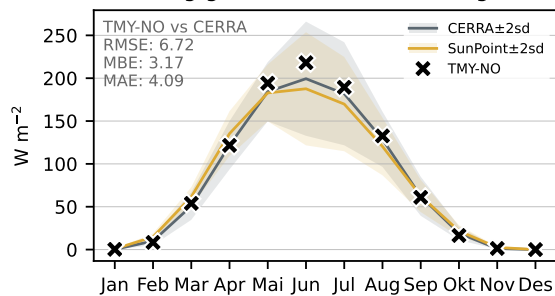
Månedlig lufttemperatur



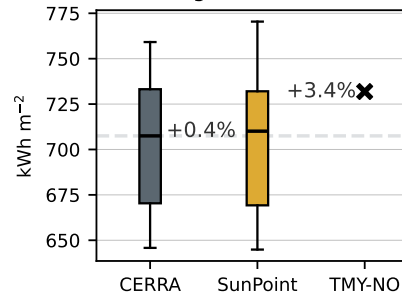
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

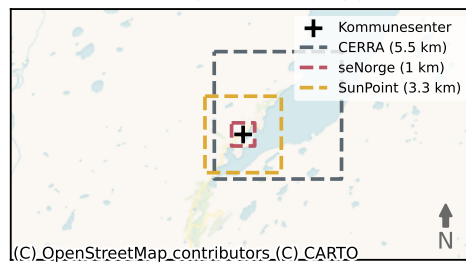


Opprettet: 24.03.2025

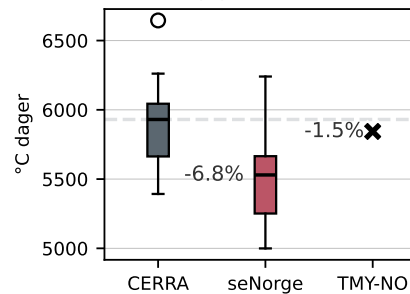
Båtsfjord, Finnmark

70,6345°N 29,7185°Ø

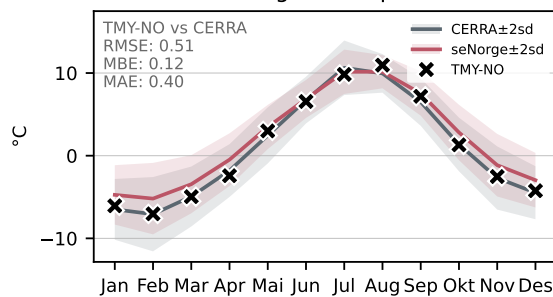
Kart over datapunkter og oppløsning



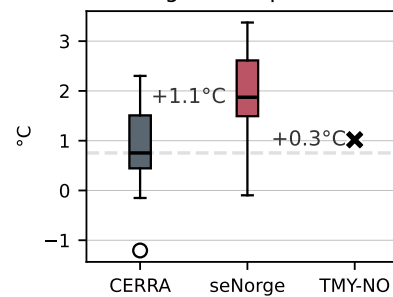
Energigradtall, 17°C



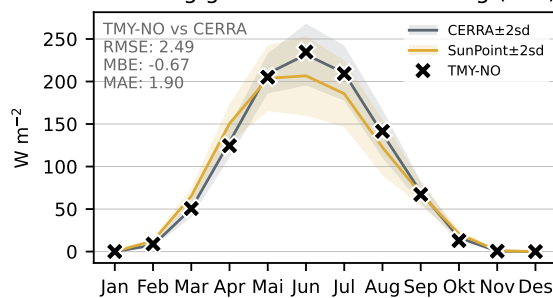
Månedlig lufttemperatur



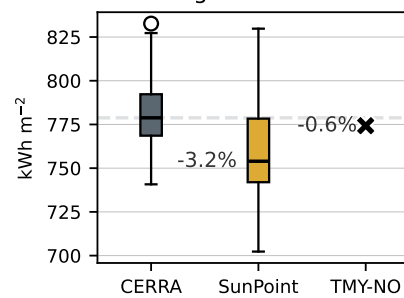
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

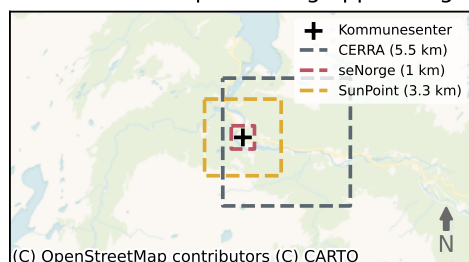


Opprettet: 24.03.2025

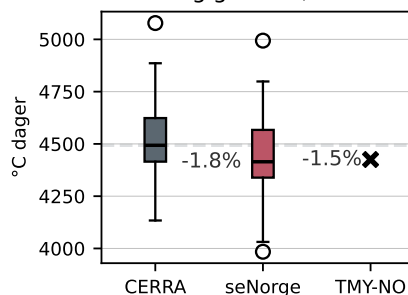
Beiarn, Nordland

67,0060°N 14,5743°Ø

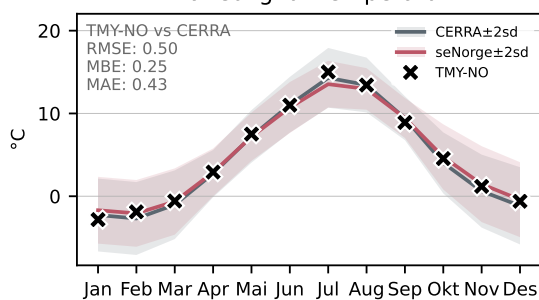
Kart over datapunkter og oppløsning



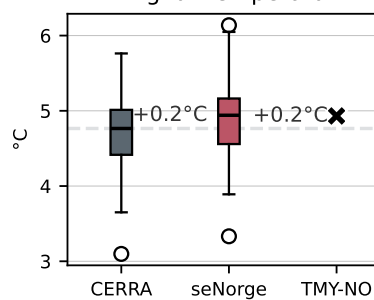
Energigradtall, 17°C



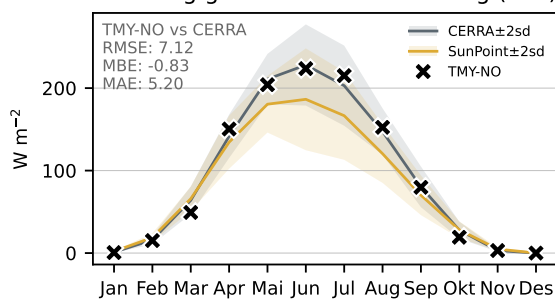
Månedlig lufttemperatur



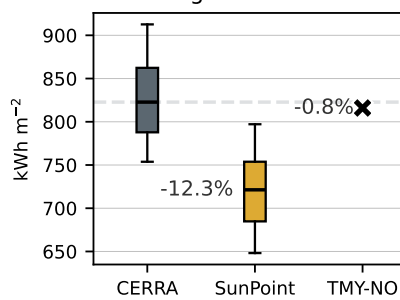
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

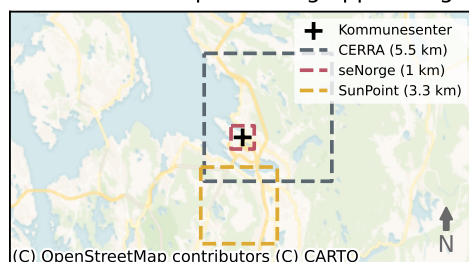


Opprettet: 24.03.2025

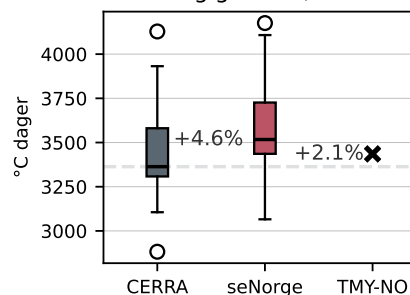
Bergen, Vestland

60,3930°N 5,3242°Ø

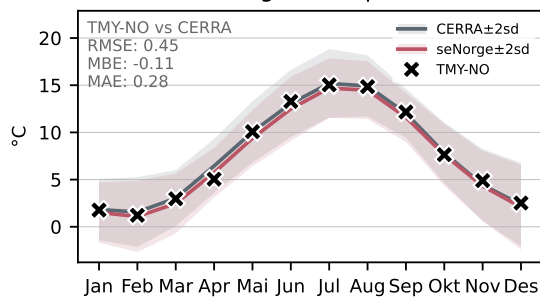
Kart over datapunkter og oppløsning



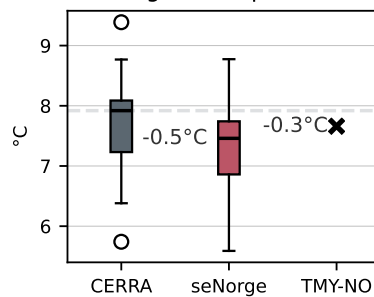
Energigradertall, 17°C



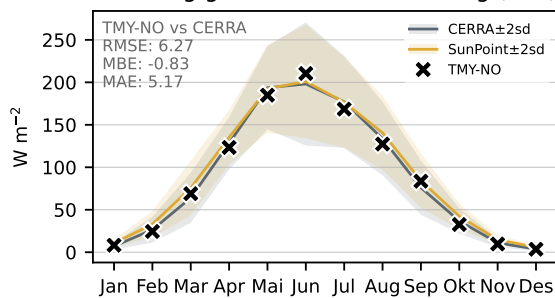
Månedlig lufttemperatur



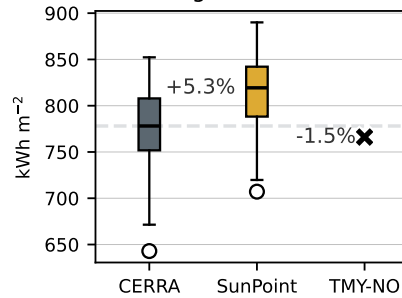
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

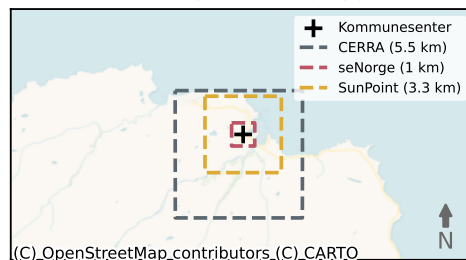


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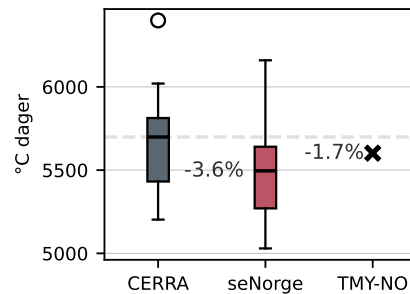
Berlevåg, Finnmark

70,8578°N 29,0864°Ø

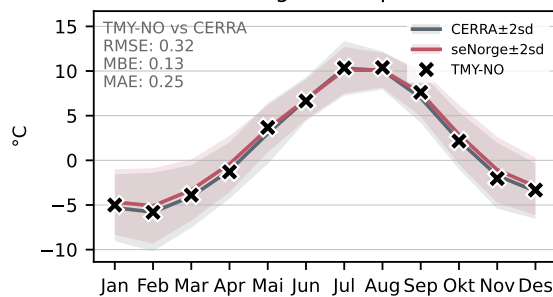
Kart over datapunkter og oppløsning



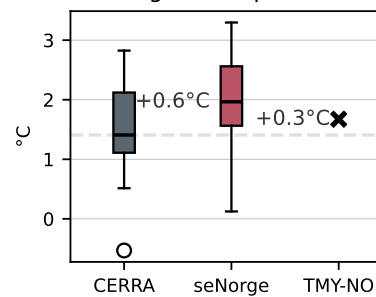
Energigradtall, 17°C



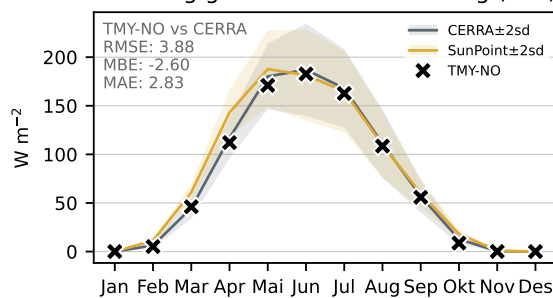
Månedlig lufttemperatur



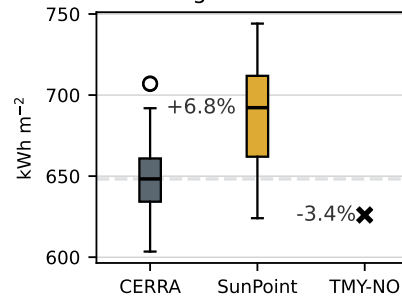
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

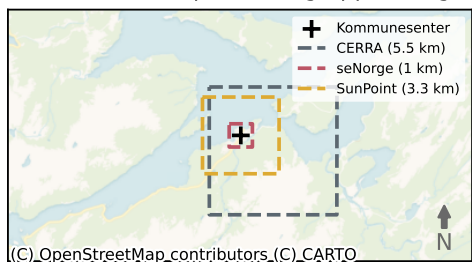


Opprettet: 24.03.2025

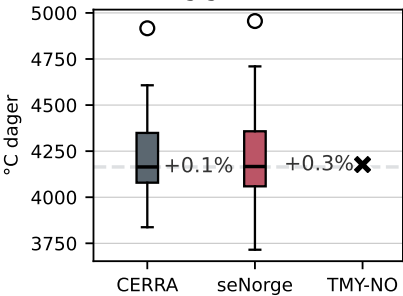
Bindal, Nordland

65,0870°N 12,3715°Ø

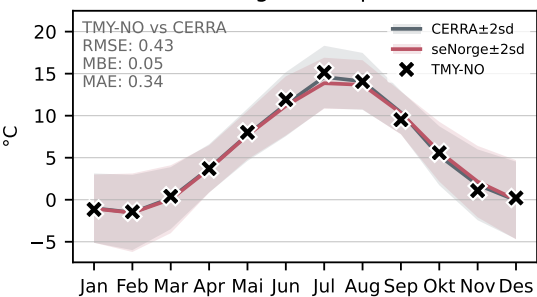
Kart over datapunkter og oppløsning



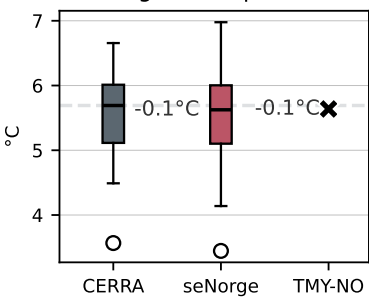
Energigradtall, 17°C



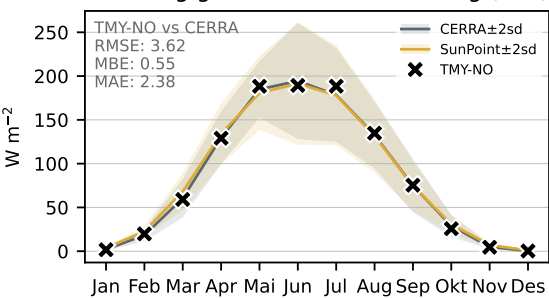
Månedlig lufttemperatur



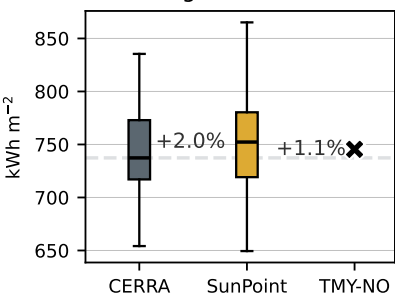
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

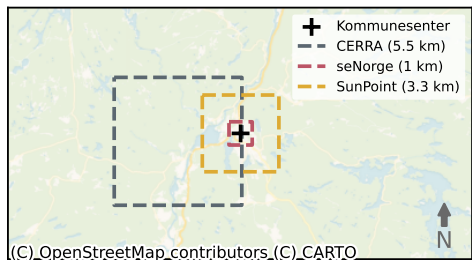


Opprettet: 24.03.2025

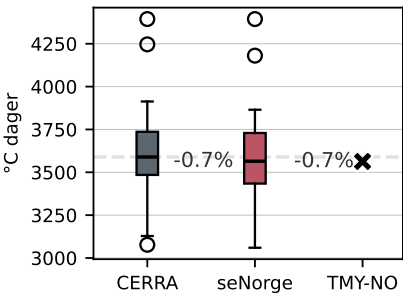
Birkenes, Agder

58,3309°N 8,2323°Ø

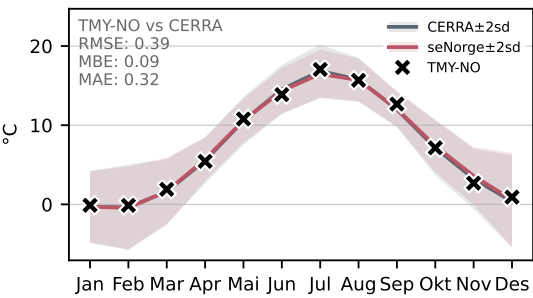
Kart over datapunkter og oppløsning



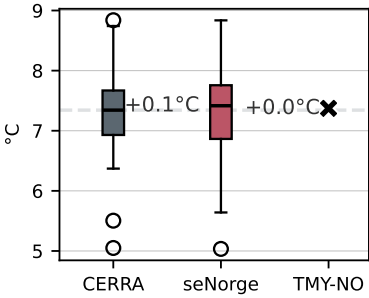
Energigradtall, 17°C



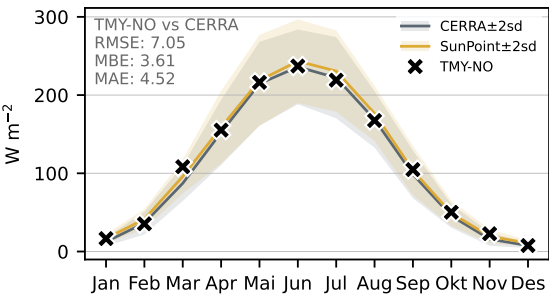
Månedlig lufttemperatur



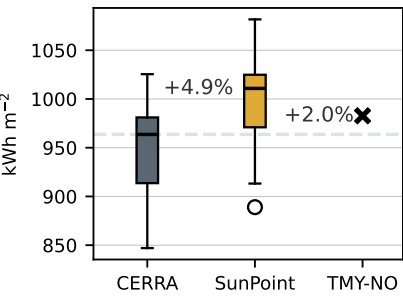
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

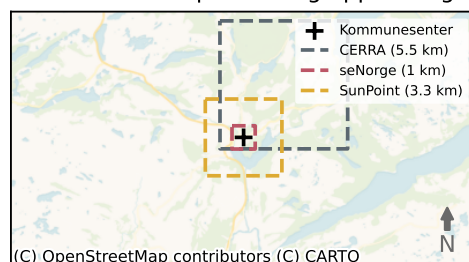


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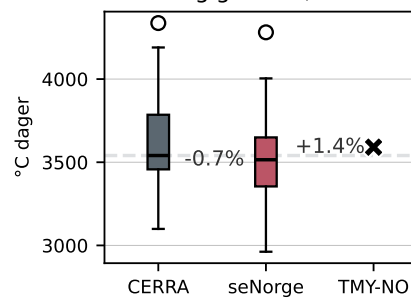
Bjerkreim, Rogaland

58,6376°N 6,0913°Ø

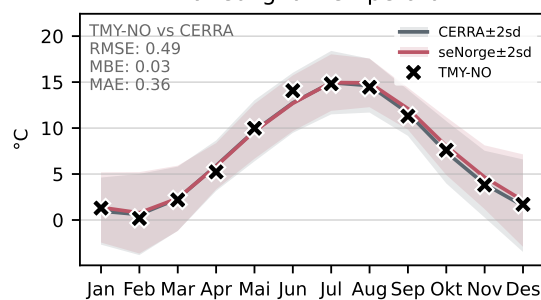
Kart over datapunkter og oppløsning



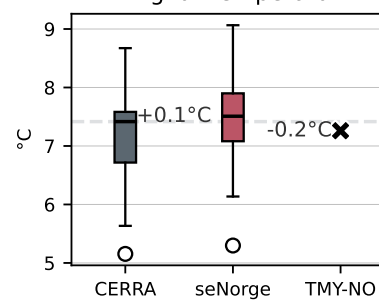
Energigradtall, 17°C



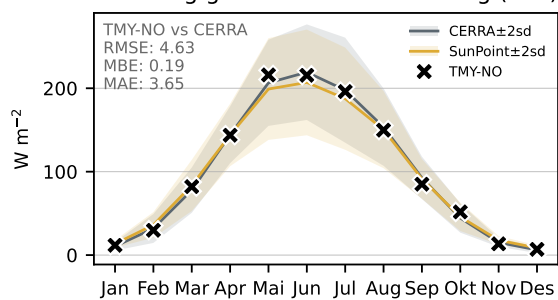
Månedlig lufttemperatur



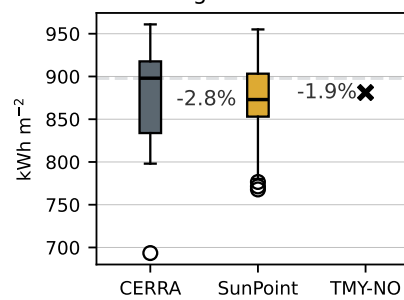
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

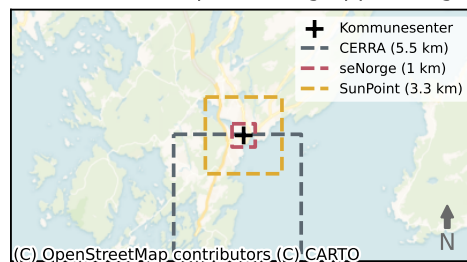


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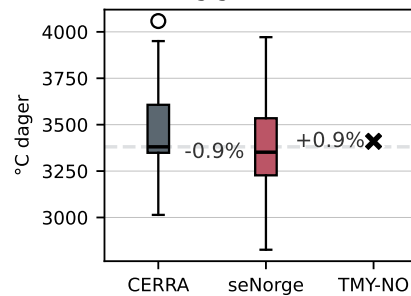
Bjørnafjorden, Vestland

60,1838°N 5,4638°Ø

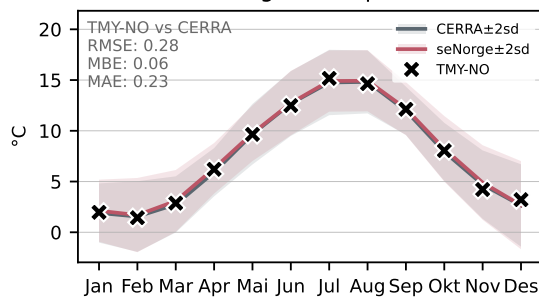
Kart over datapunkter og oppløsning



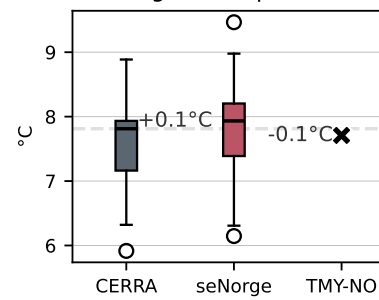
Energigradtall, 17°C



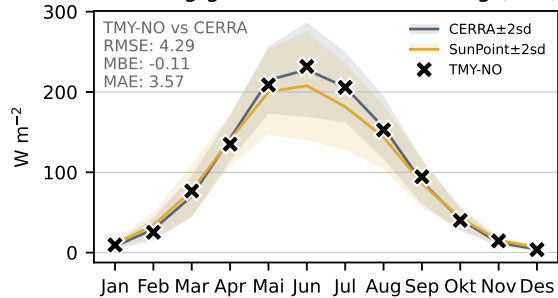
Månedlig lufttemperatur



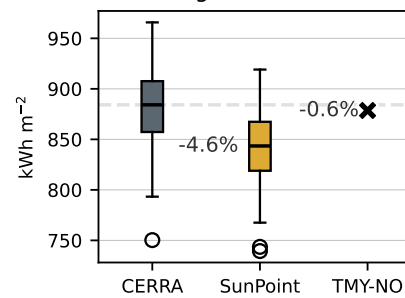
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

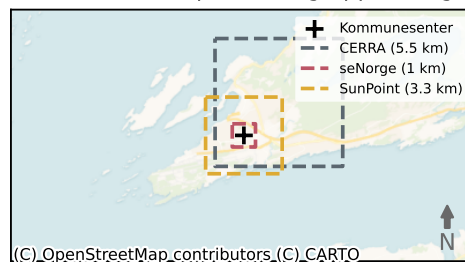


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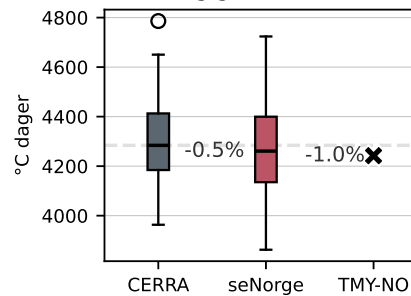
Bodø, Nordland

67,2800°N 14,4050°Ø

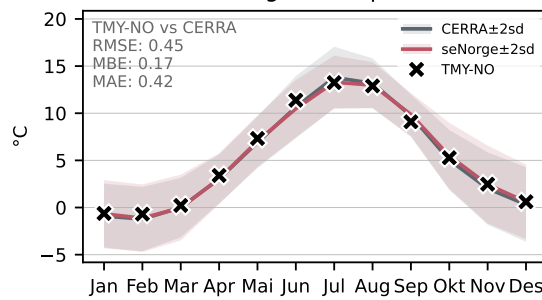
Kart over datapunkter og oppløsning



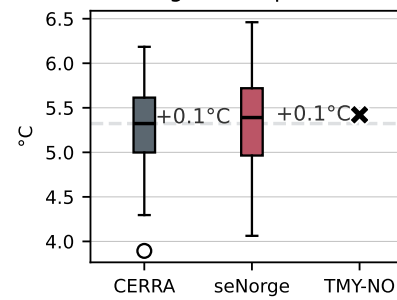
Energigradtall, 17°C



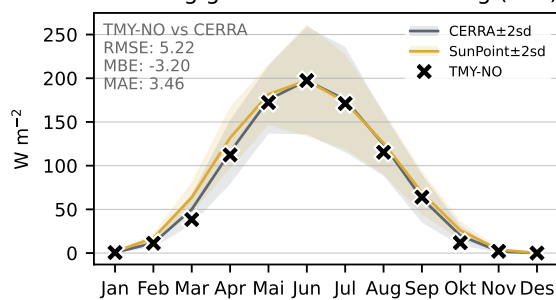
Månedlig lufttemperatur



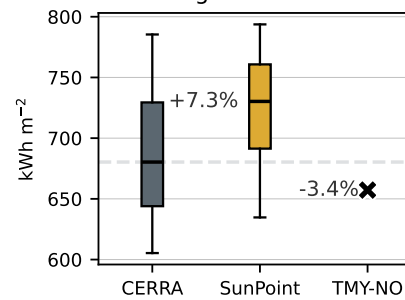
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

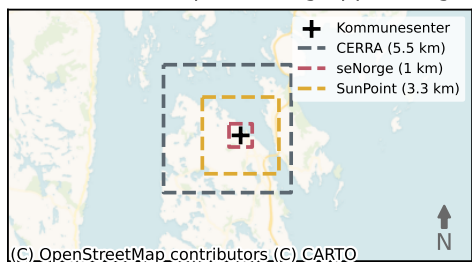


Opprettet: 24.03.2025

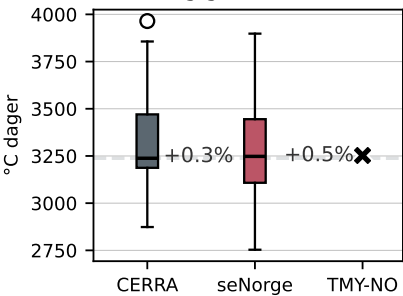
Bokn, Rogaland

59,2306°N 5,4352°Ø

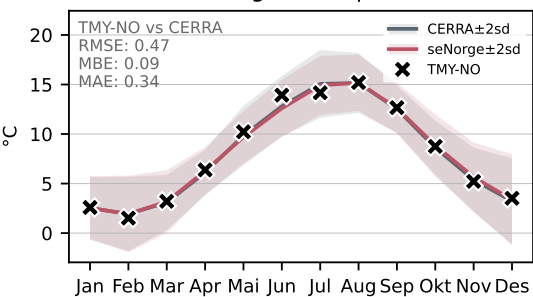
Kart over datapunkter og oppløsning



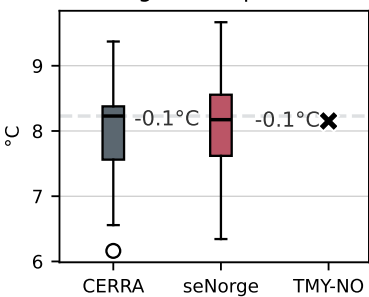
Energigradtall, 17°C



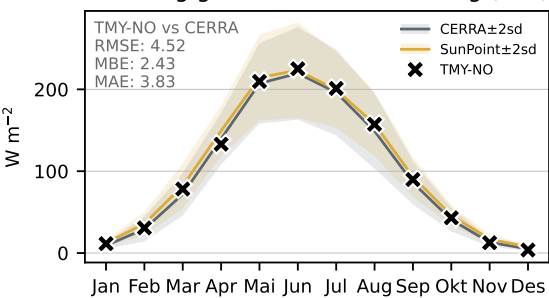
Månedlig lufttemperatur



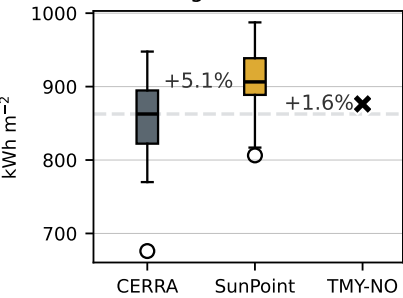
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

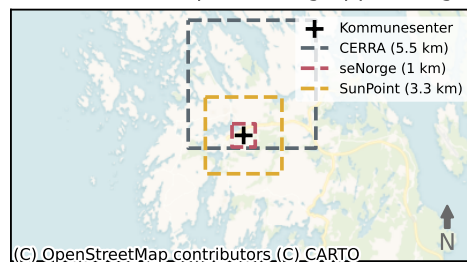


Opprettet: 24.03.2025

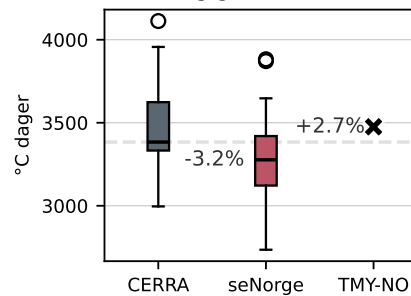
Bømlo, Vestland

59,7943°N 5,1853°Ø

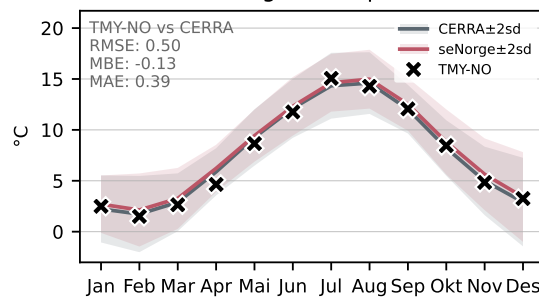
Kart over datapunkter og oppløsning



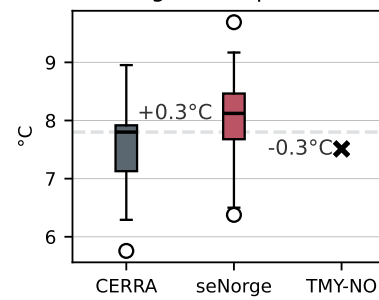
Energigradtall, 17°C



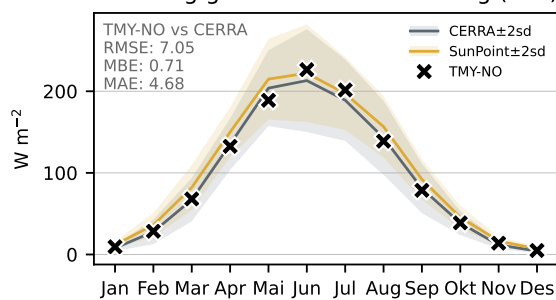
Månedlig lufttemperatur



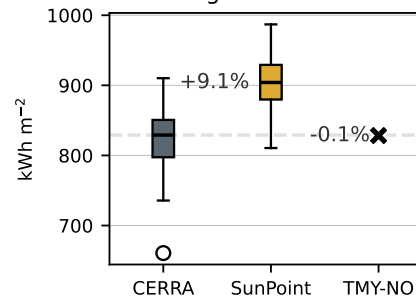
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

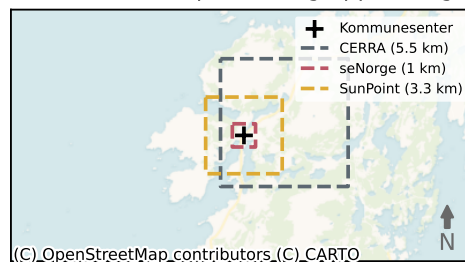


Opprettet: 24.03.2025

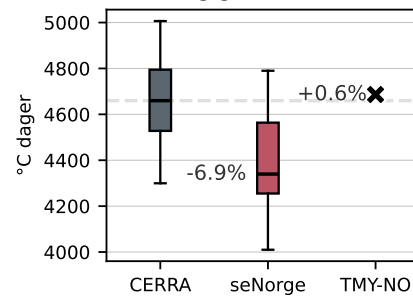
Bø, Nordland

68,6888°N 14,4720°Ø

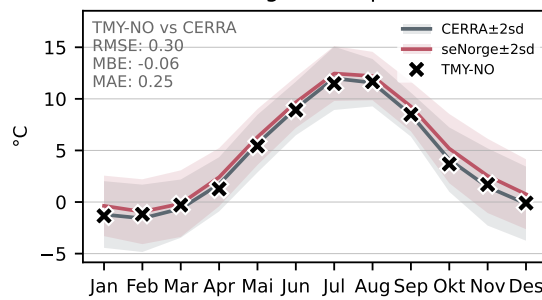
Kart over datapunkter og oppløsning



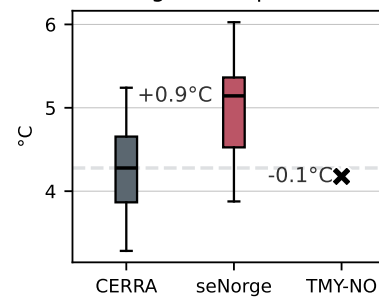
Energigradtall, 17°C



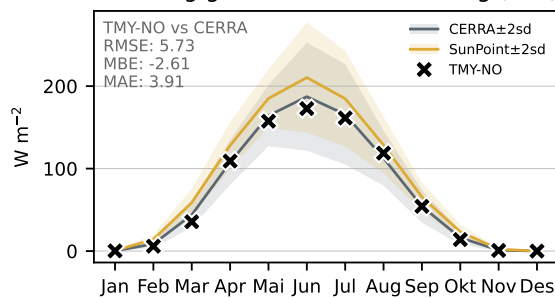
Månedlig lufttemperatur



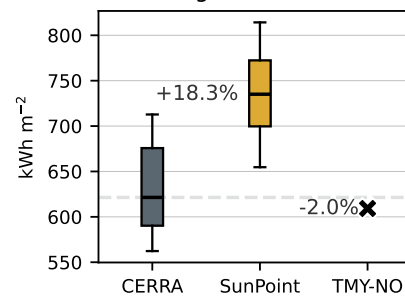
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

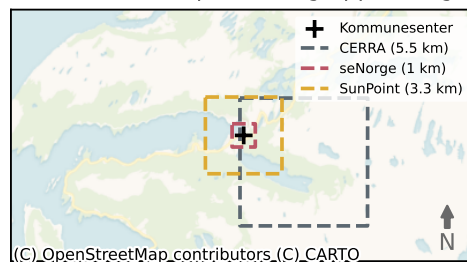


Opprettet: 24.03.2025

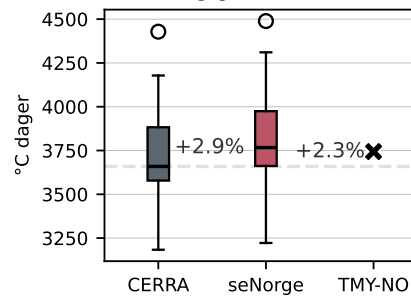
Bremanger, Vestland

61,7685°N 5,2955°Ø

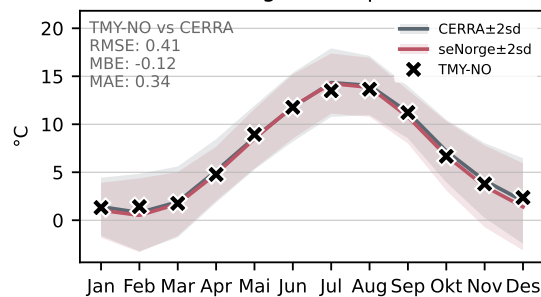
Kart over datapunkter og oppløsning



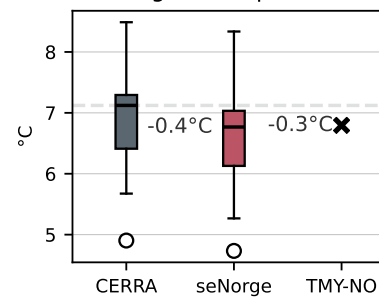
Energigradtall, 17°C



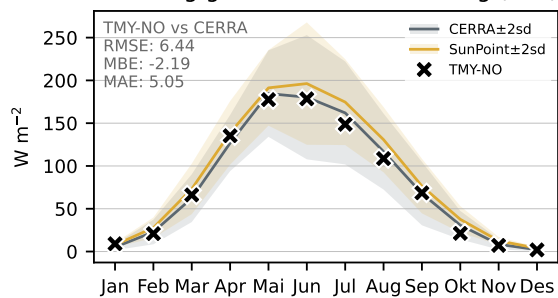
Månedlig lufttemperatur



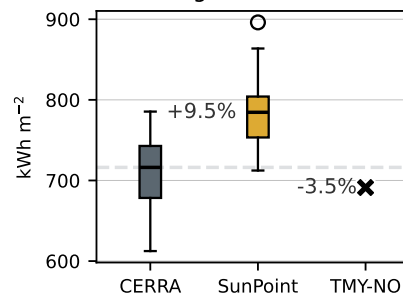
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

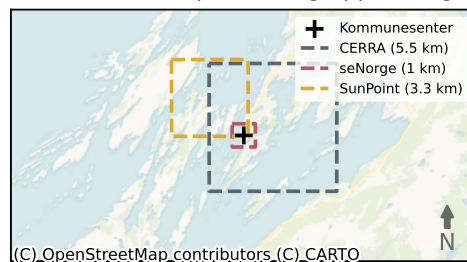


Opprettet: 24.03.2025

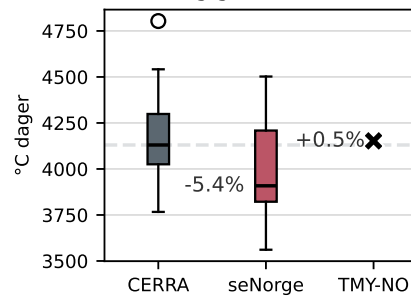
Brønnøy, Nordland

65,4625°N 12,1997°Ø

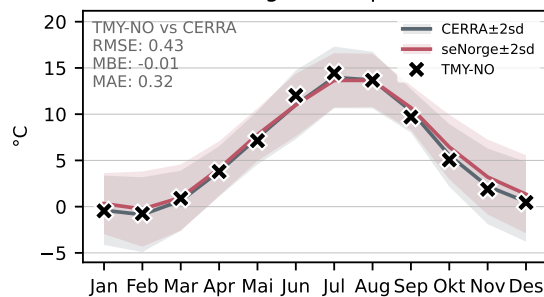
Kart over datapunkter og oppløsning



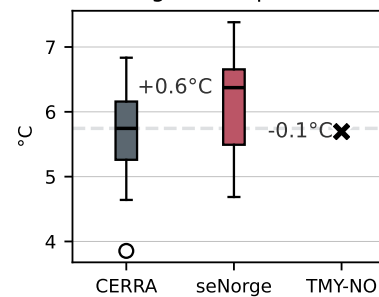
Energigradertall, 17°C



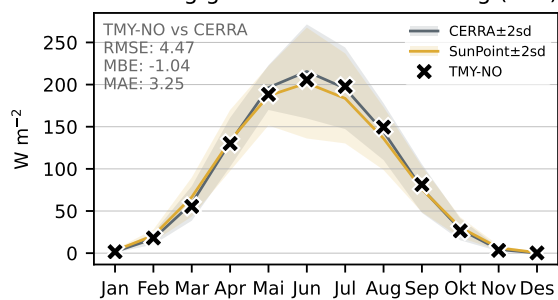
Månedlig lufttemperatur



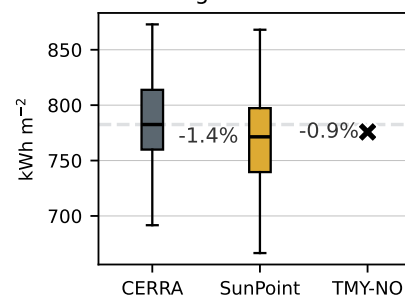
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

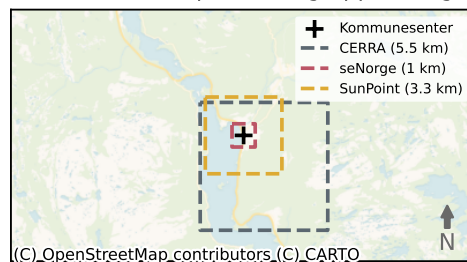


Opprettet: 24.03.2025

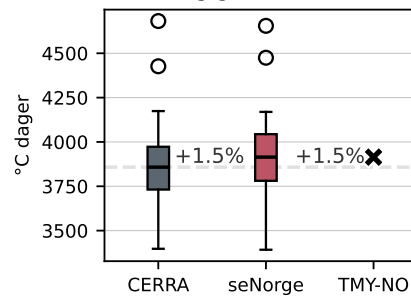
Bygland, Agder

58,8285°N 7,7962°Ø

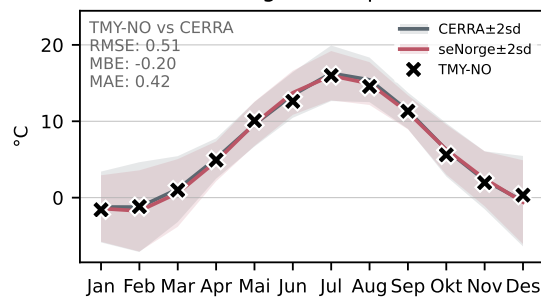
Kart over datapunkter og oppløsning



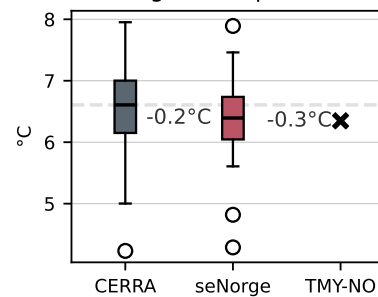
Energigradtall, 17°C



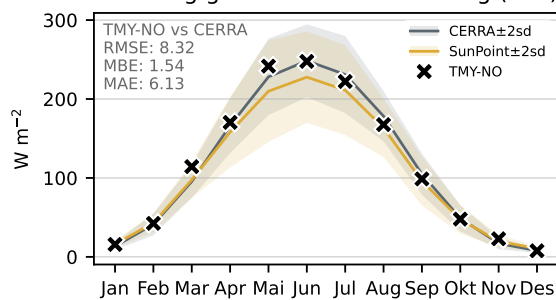
Månedlig lufttemperatur



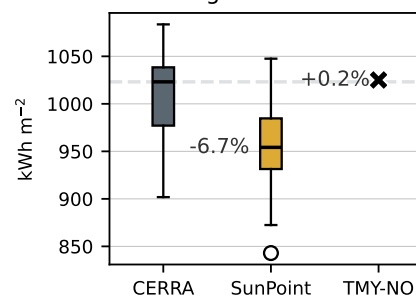
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

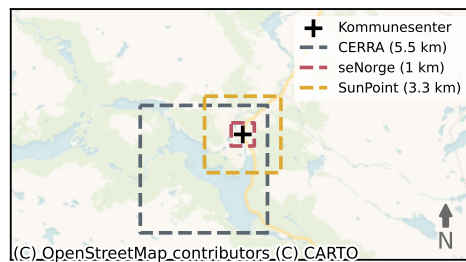


Opprettet: 24.03.2025

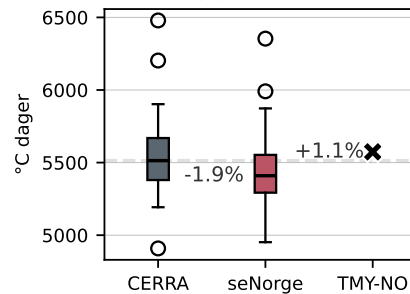
Bykle, Agder

59,5603°N 7,3568°Ø

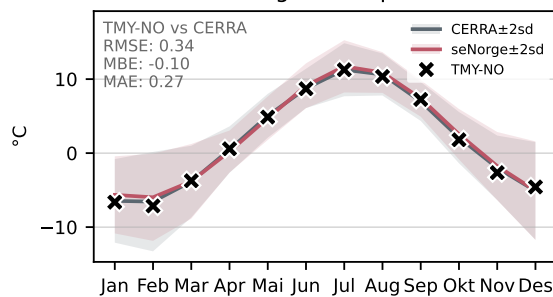
Kart over datapunkter og oppløsning



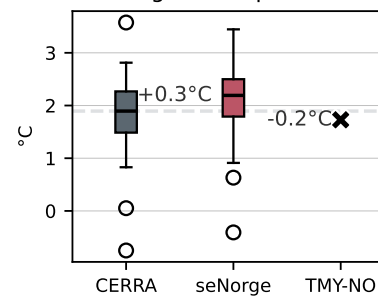
Energigradtall, 17°C



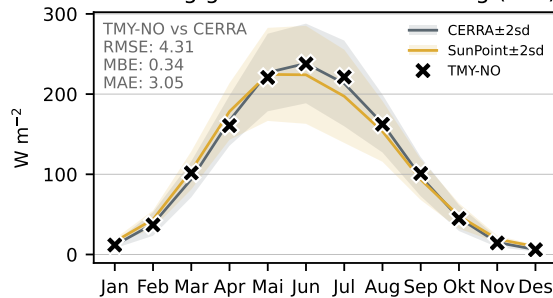
Månedlig lufttemperatur



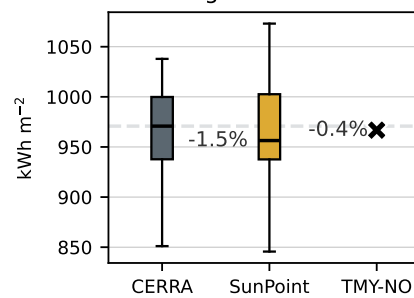
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

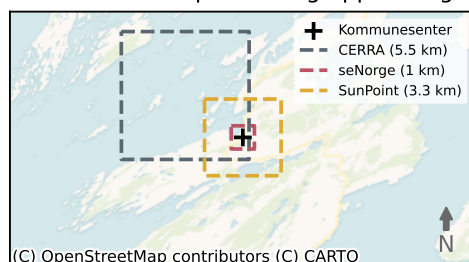


Opprettet: 24.03.2025

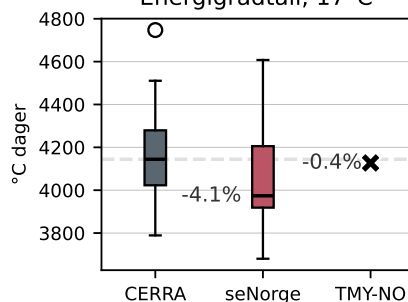
Dønna, Nordland

66,1080°N 12,4905°Ø

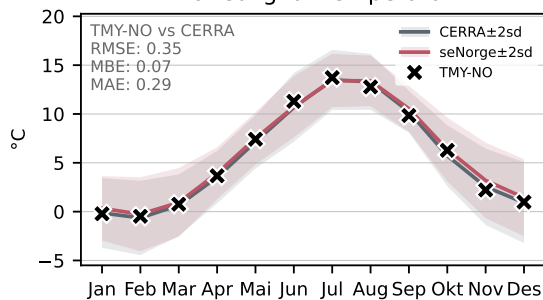
Kart over datapunkter og oppløsning



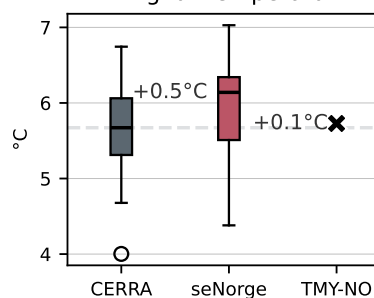
Energigradtall, 17°C



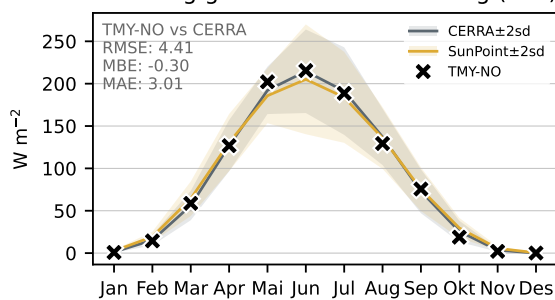
Månedlig lufttemperatur



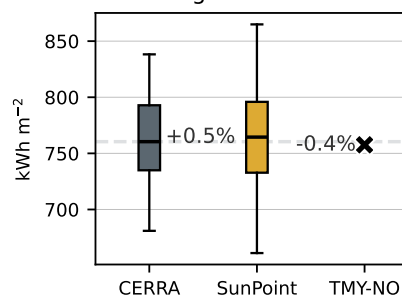
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

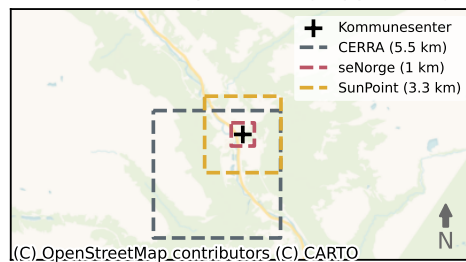


Opprettet: 24.03.2025

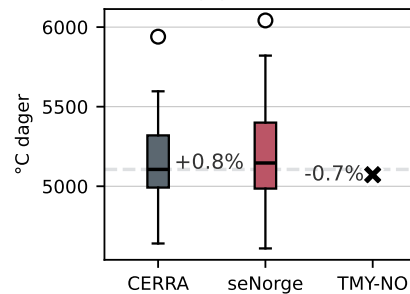
Dovre, Innlandet

61,9844°N 9,2540°Ø

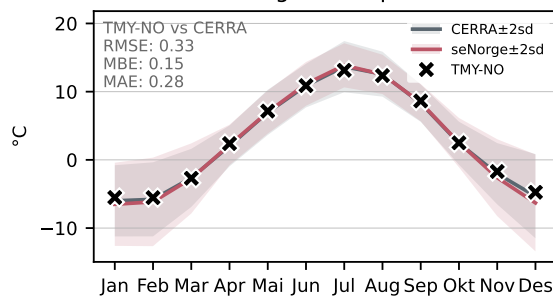
Kart over datapunkter og oppløsning



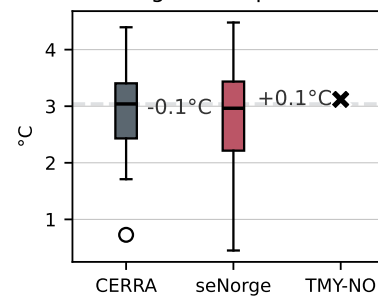
Energigradtall, 17°C



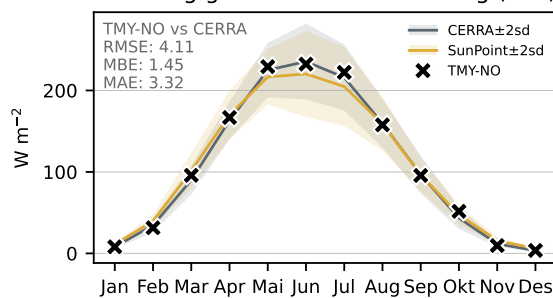
Månedlig lufttemperatur



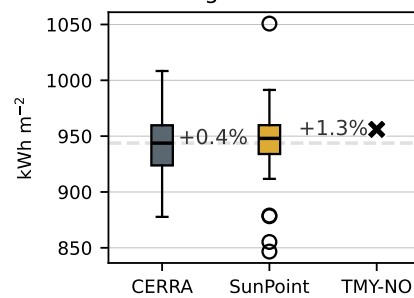
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

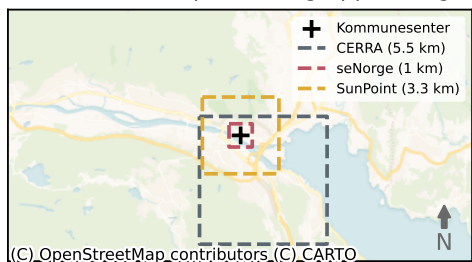


Opprettet: 24.03.2025

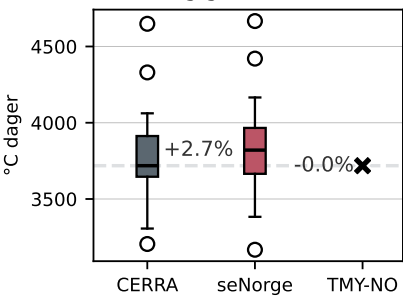
Drammen, Buskerud

59,7439°N 10,2045°Ø

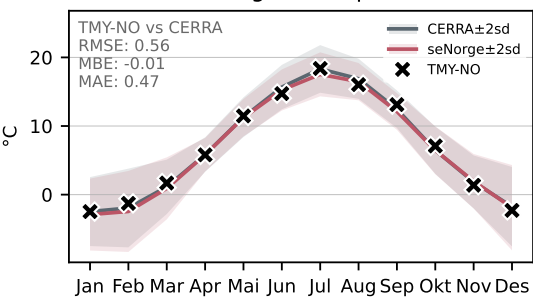
Kart over datapunkter og oppløsning



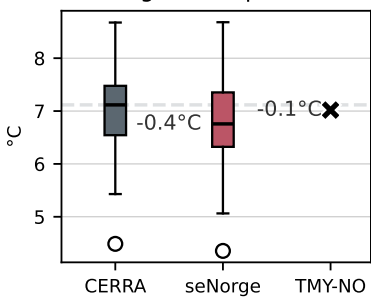
Energigradtall, 17°C



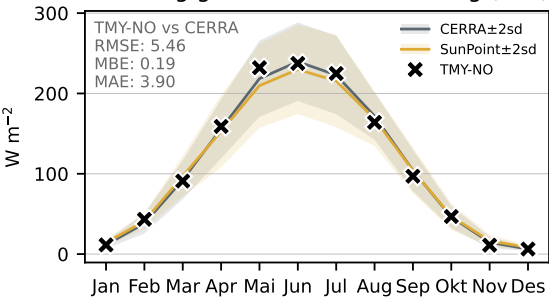
Månedlig lufttemperatur



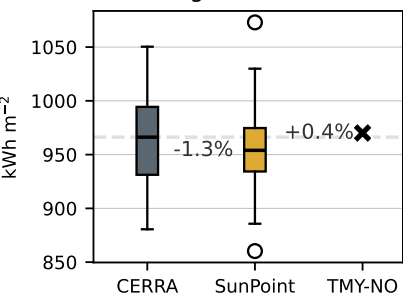
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

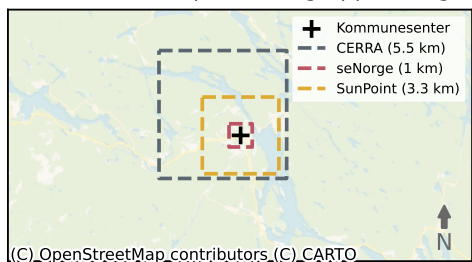


Opprettet: 24.03.2025

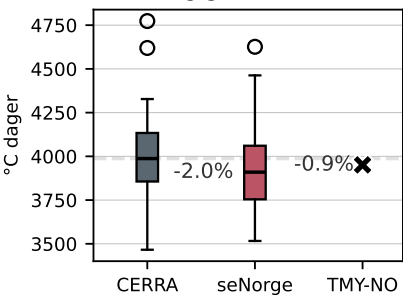
Drangedal, Telemark

59,0977°N 9,0587°Ø

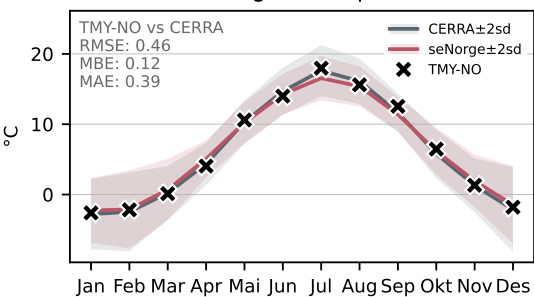
Kart over datapunkter og oppløsning



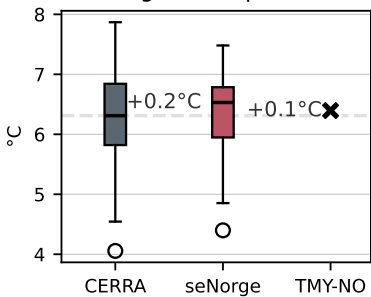
Energigradtall, 17°C



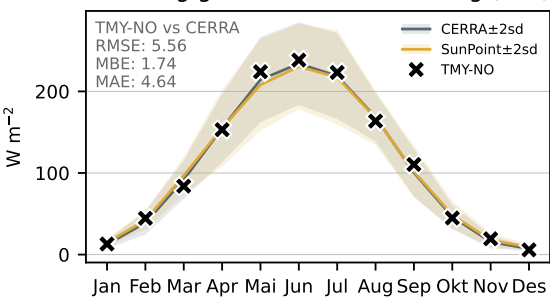
Månedlig lufttemperatur



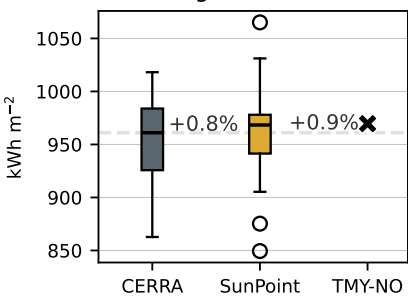
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

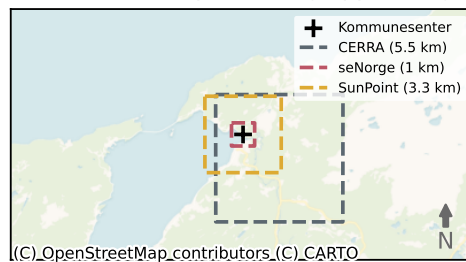


Opprettet: 24.03.2025

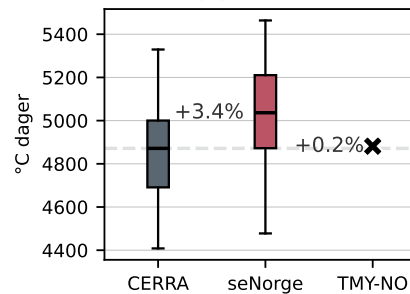
Dyrøy, Troms

69,0887°N 17,6949°Ø

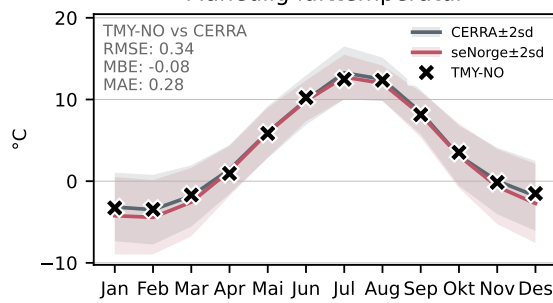
Kart over datapunkter og oppløsning



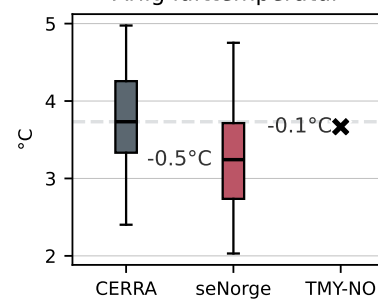
Energigradtall, 17°C



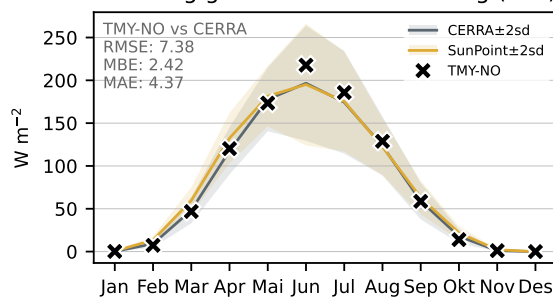
Månedlig lufttemperatur



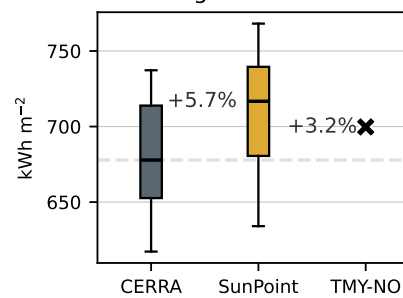
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

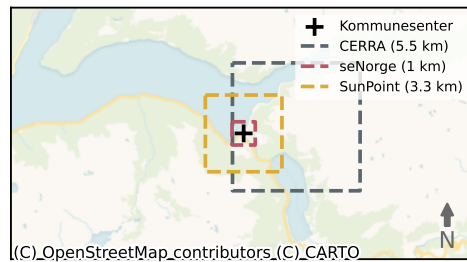


Opprettet: 24.03.2025

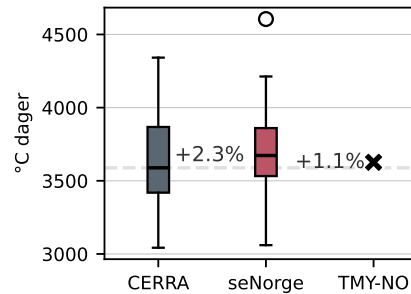
Eidfjord, Vestland

60,4675°N 7,0719°Ø

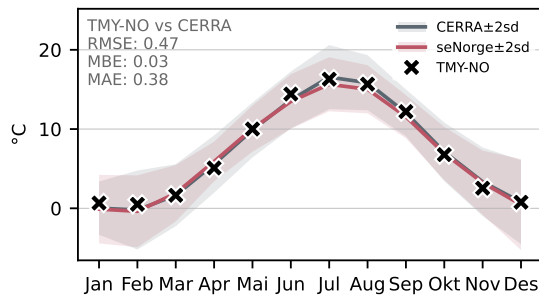
Kart over datapunkter og oppløsning



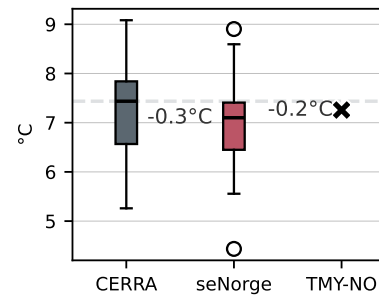
Energigradertall, 17°C



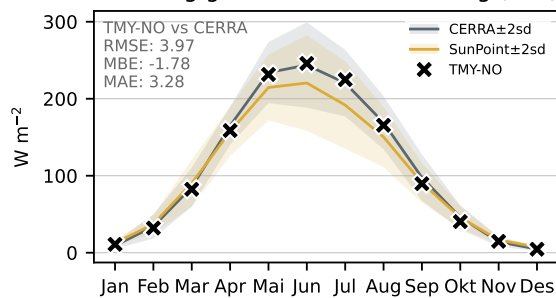
Månedlig lufttemperatur



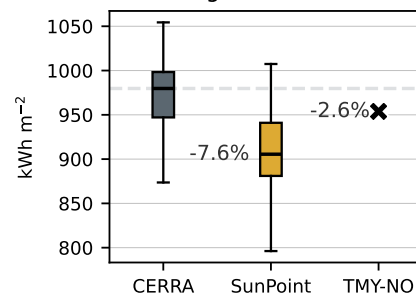
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

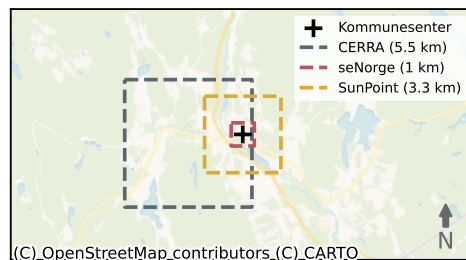


Opprettet: 24.03.2025

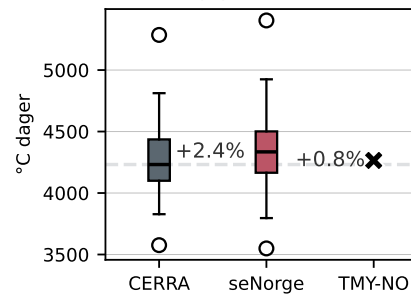
Eidskog, Innlandet

59,9828°N 12,1282°Ø

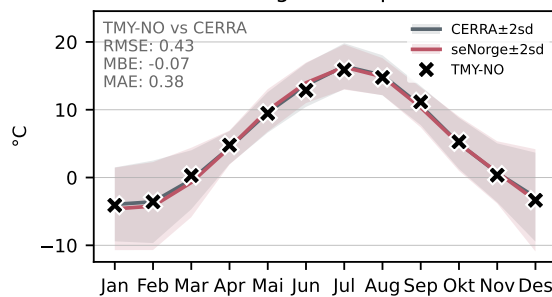
Kart over datapunkter og oppløsning



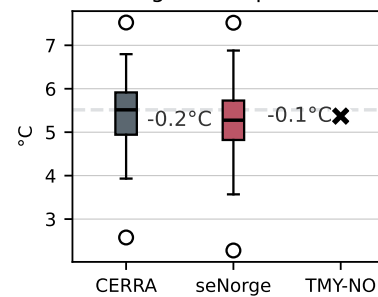
Energigradtall, 17°C



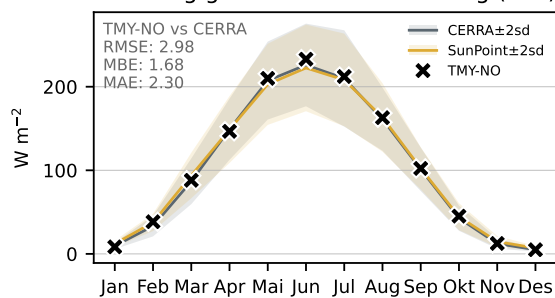
Månedlig lufttemperatur



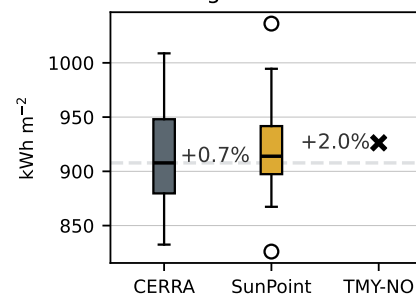
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

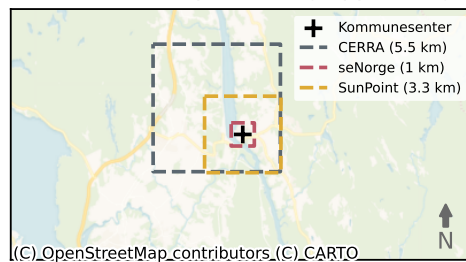


Opprettet: 24.03.2025

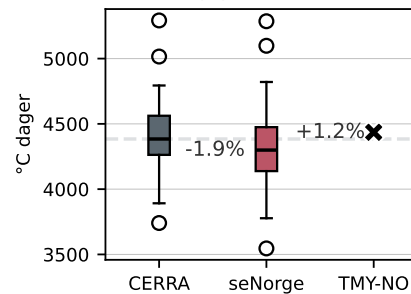
Eidsvoll, Akershus

60,3305°N 11,2616°Ø

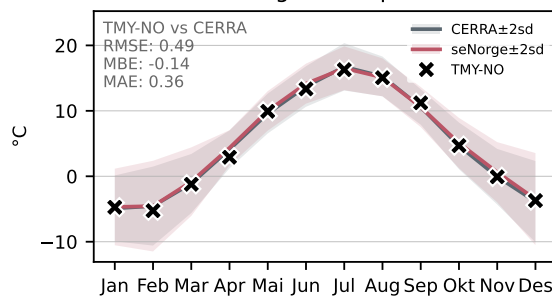
Kart over datapunkter og oppløsning



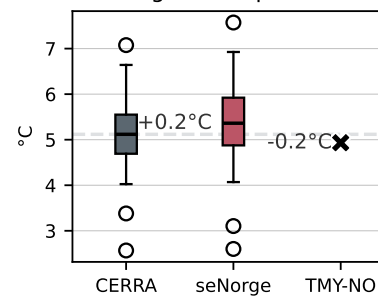
Energigradtall, 17°C



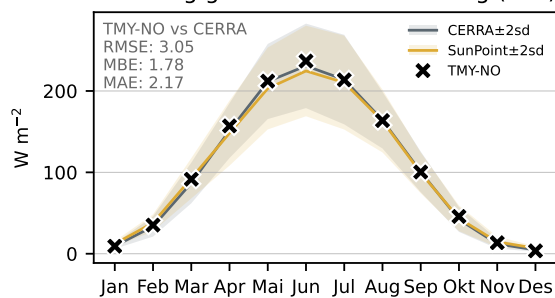
Månedlig lufttemperatur



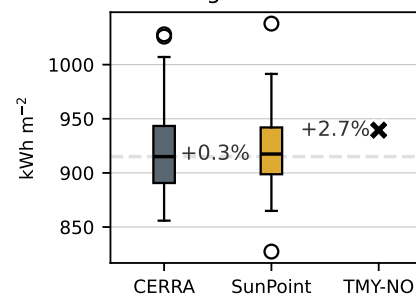
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

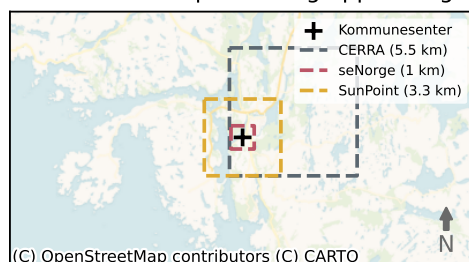


Opprettet: 24.03.2025

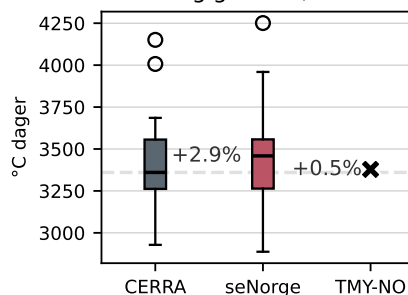
Eigersund, Rogaland

58,4513°N 5,9997°Ø

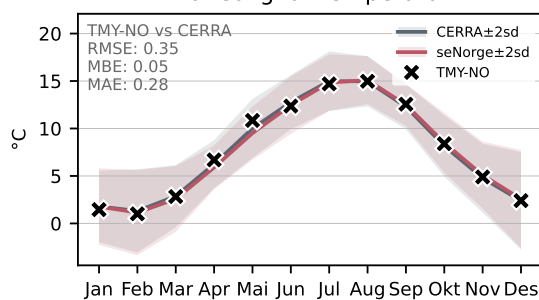
Kart over datapunkter og oppløsning



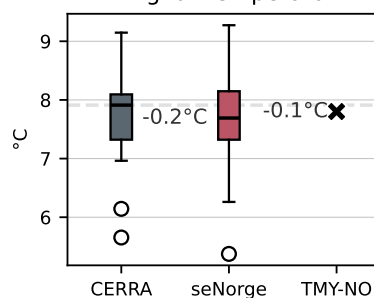
Energigradertall, 17°C



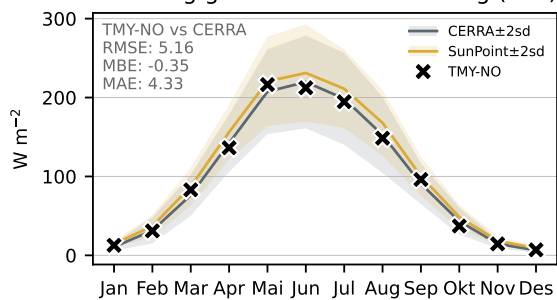
Månedlig lufttemperatur



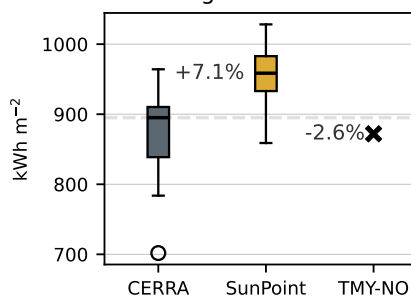
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

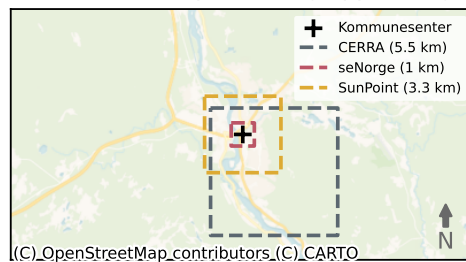


Opprettet: 24.03.2025

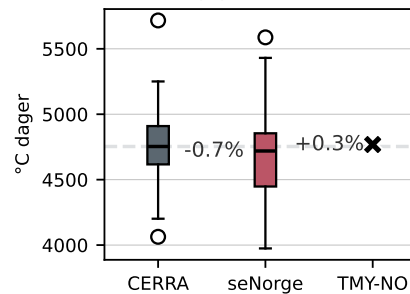
Elverum, Innlandet

60,8819°N 11,5623°Ø

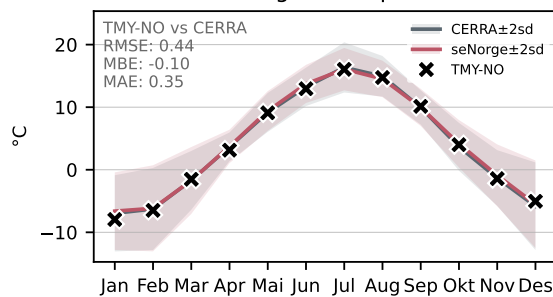
Kart over datapunkter og oppløsning



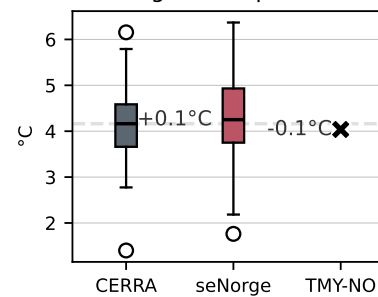
Energigradtall, 17°C



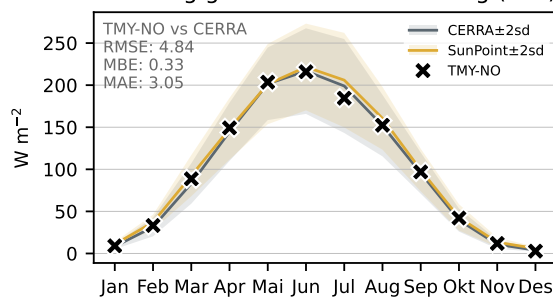
Månedlig lufttemperatur



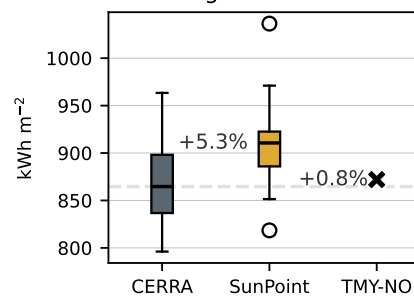
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

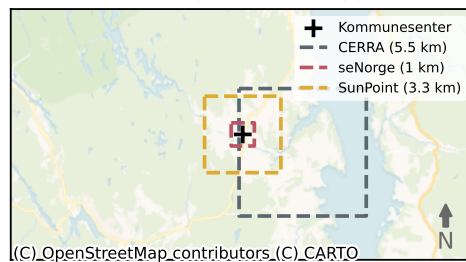


Opprettet: 24.03.2025

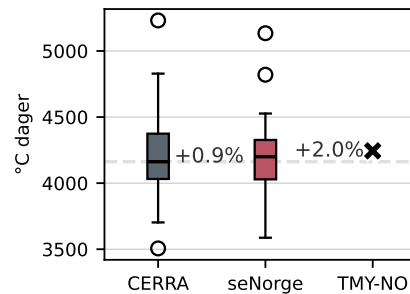
Enebakk, Akershus

59,7645°N 11,1449°Ø

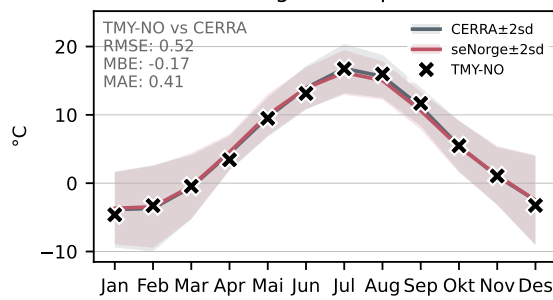
Kart over datapunkter og oppløsning



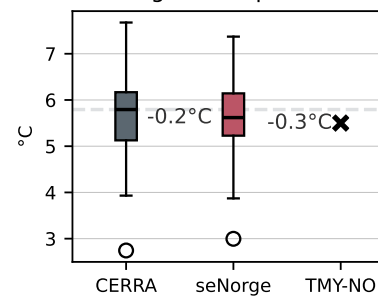
Energigradtall, 17°C



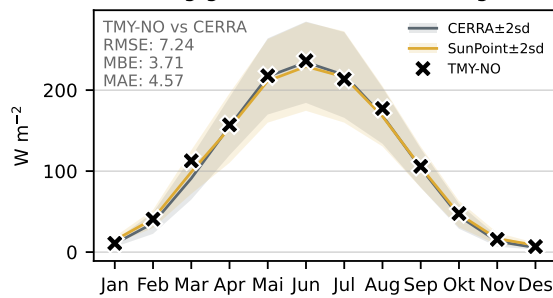
Månedlig lufttemperatur



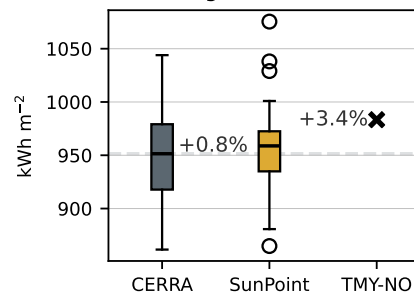
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

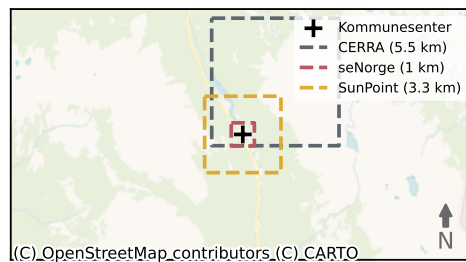


Opprettet: 24.03.2025

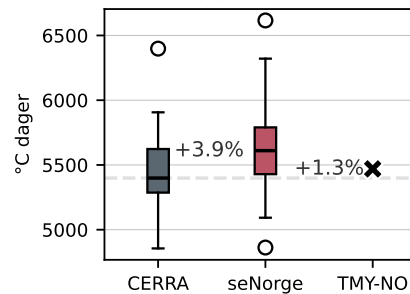
Engerdal, Innlandet

61,7583°N 11,9598°Ø

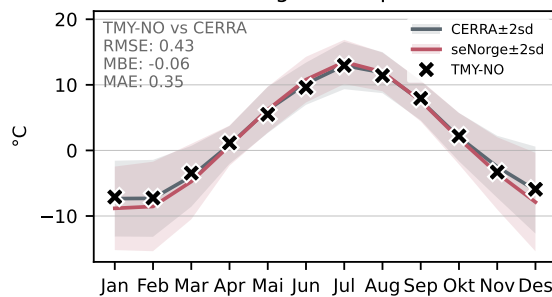
Kart over datapunkter og oppløsning



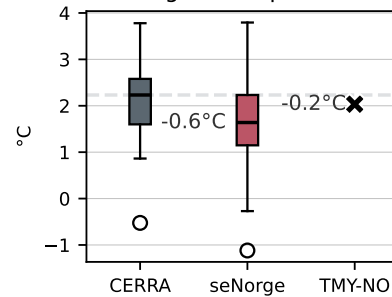
Energigradtall, 17°C



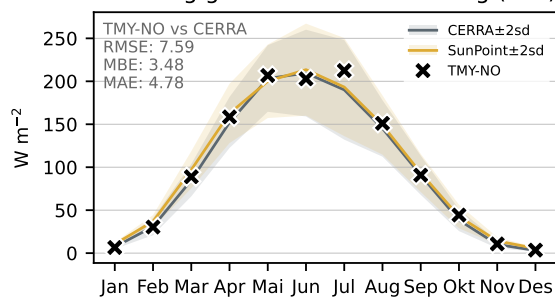
Månedlig lufttemperatur



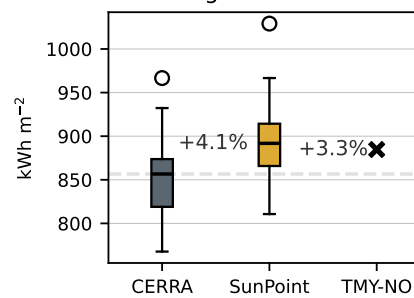
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

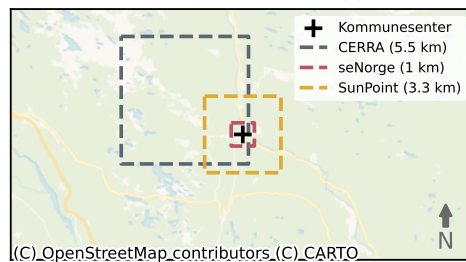


Opprettet: 24.03.2025

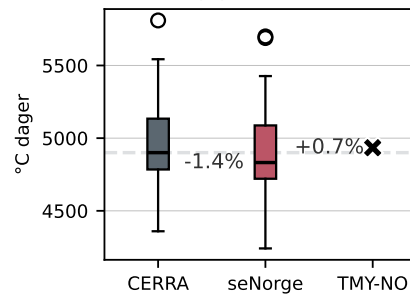
Etnedal, Innlandet

60,8878°N 9,6414°Ø

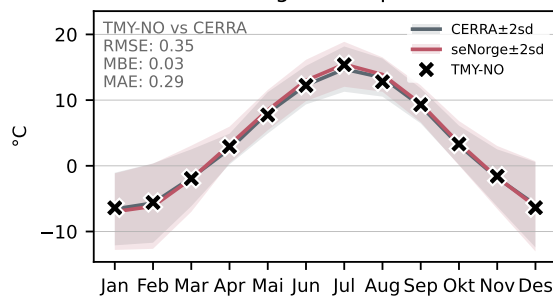
Kart over datapunkter og oppløsning



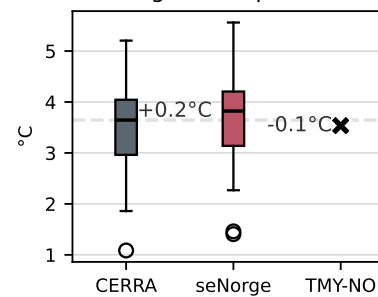
Energigradtall, 17°C



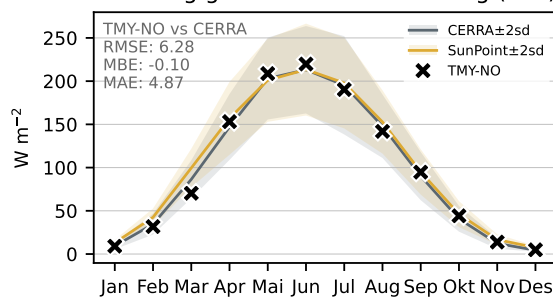
Månedlig lufttemperatur



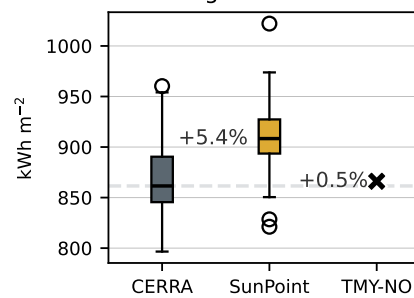
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

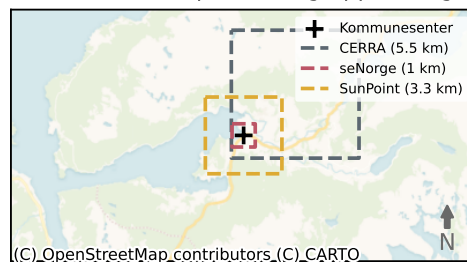


Opprettet: 24.03.2025

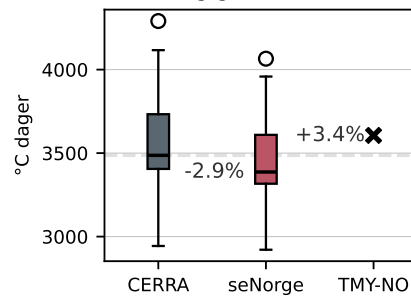
Etne, Vestland

59,6647°N 5,9344°Ø

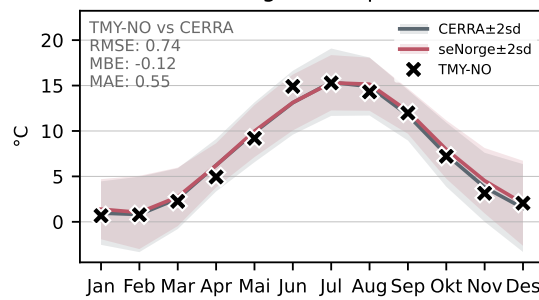
Kart over datapunkter og oppløsning



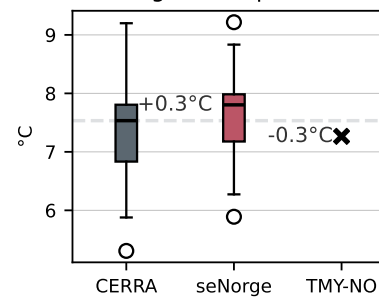
Energigradtall, 17°C



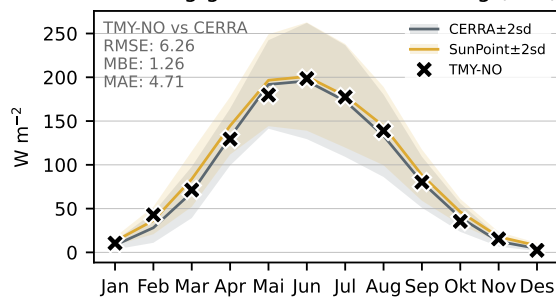
Månedlig lufttemperatur



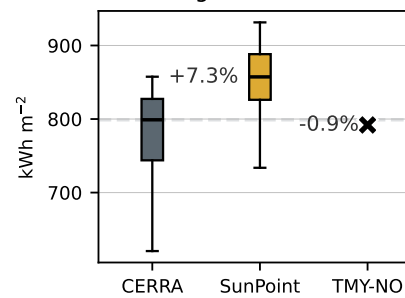
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

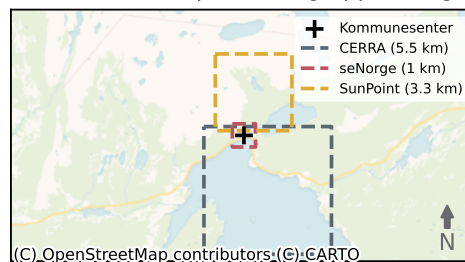


Opprettet: 24.03.2025

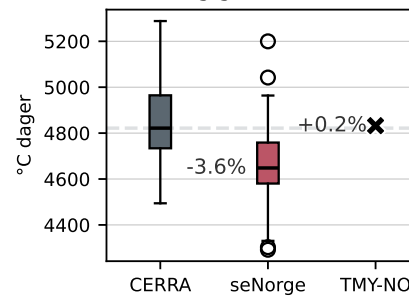
Evenes, Nordland

68,5265°N 16,9928°Ø

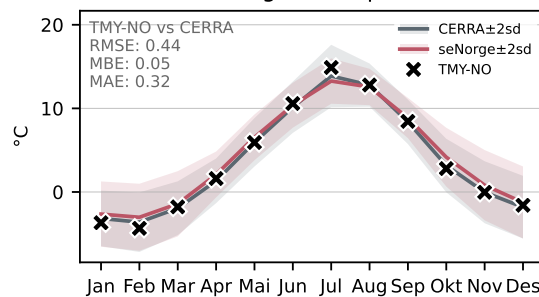
Kart over datapunkter og oppløsning



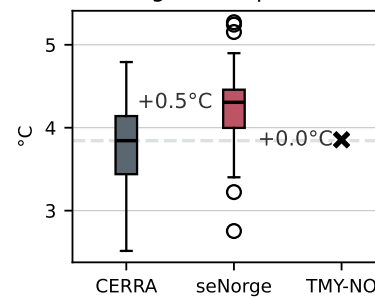
Energigradertall, 17°C



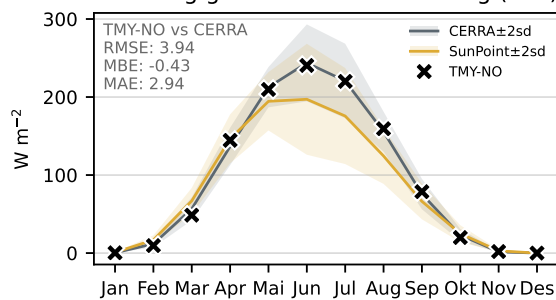
Månedlig lufttemperatur



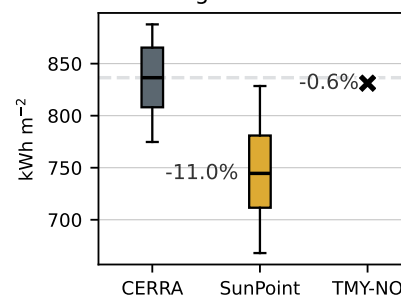
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

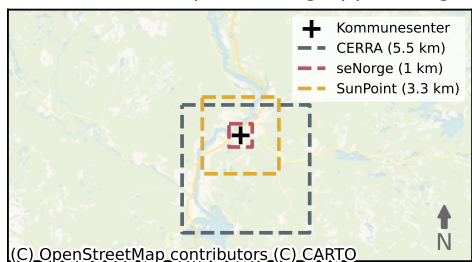


Opprettet: 24.03.2025

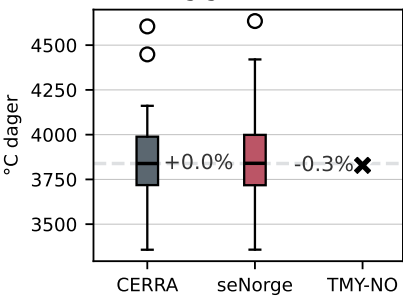
Evje og Hornnes, Agder

58,5852°N 7,8086°Ø

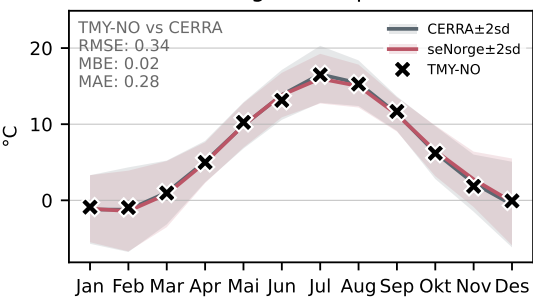
Kart over datapunkter og oppløsning



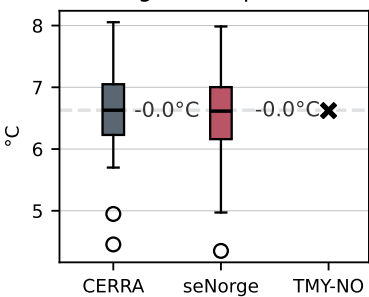
Energigradtall, 17°C



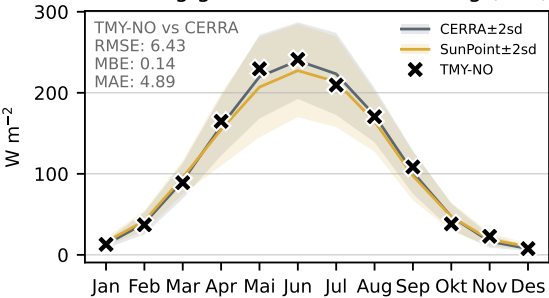
Månedlig lufttemperatur



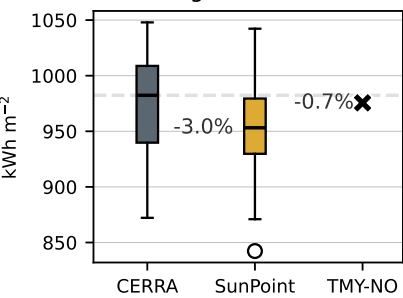
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

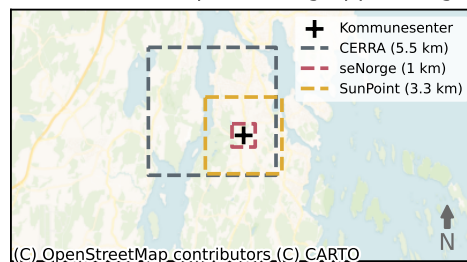


Opprettet: 24.03.2025

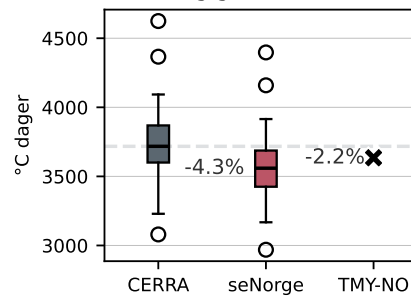
Færder, Vestfold

59,2272°N 10,4078°Ø

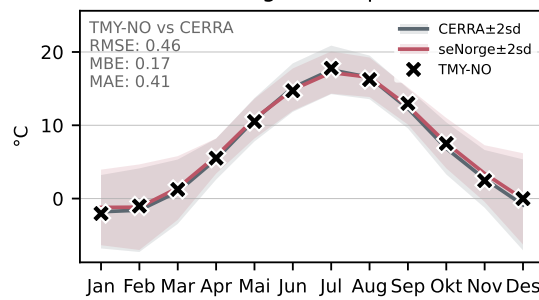
Kart over datapunkter og oppløsning



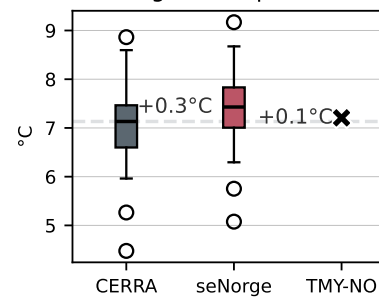
Energigradtall, 17°C



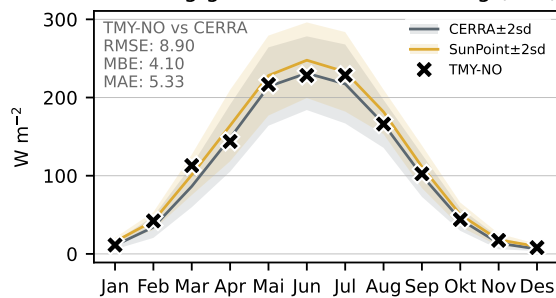
Månedlig lufttemperatur



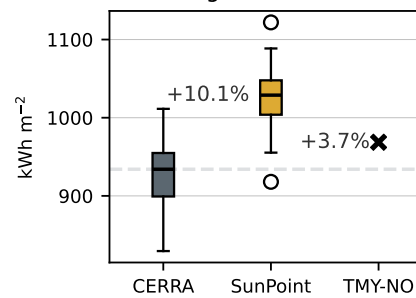
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

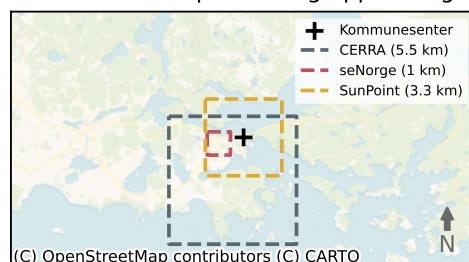


Opprettet: 24.03.2025

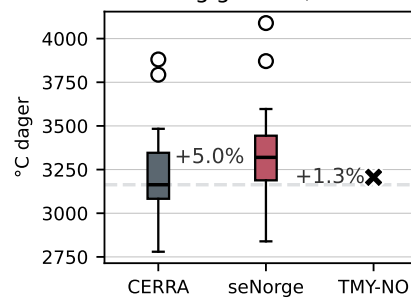
Farsund, Agder

58,0948°N 6,8047°Ø

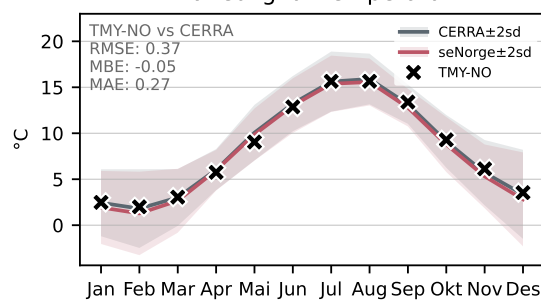
Kart over datapunkter og oppløsning



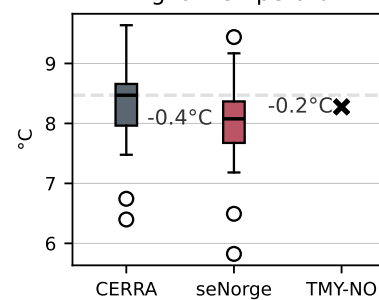
Energigradtall, 17°C



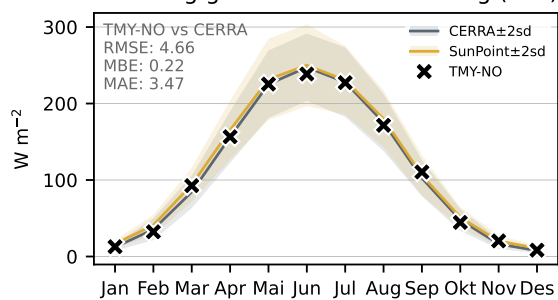
Månedlig lufttemperatur



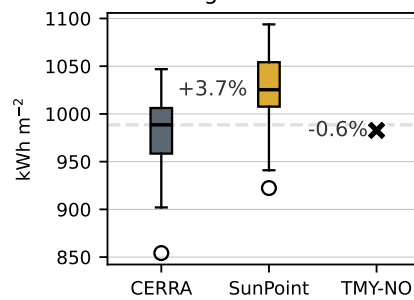
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

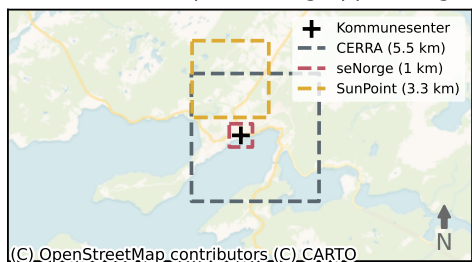


Opprettet: 24.03.2025

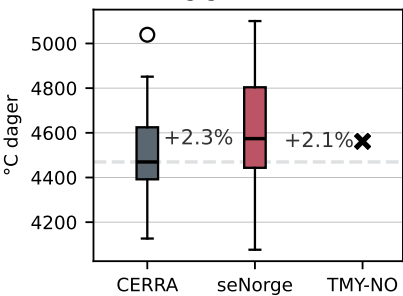
Fauske, Nordland

67,2588°N 15,3918°Ø

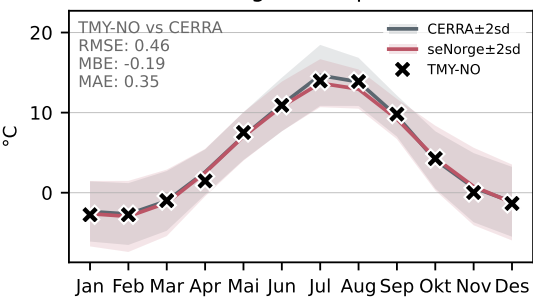
Kart over datapunkter og oppløsning



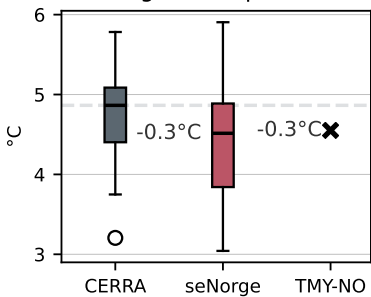
Energigradtall, 17°C



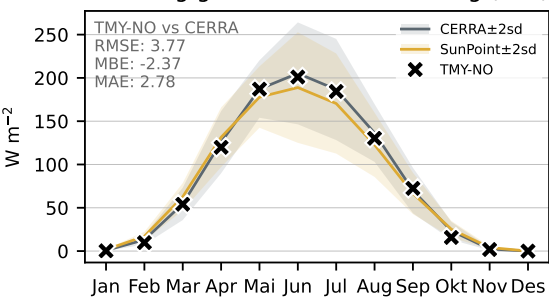
Månedlig lufttemperatur



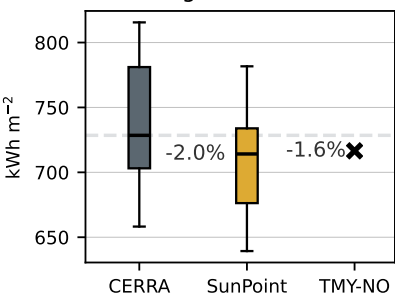
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

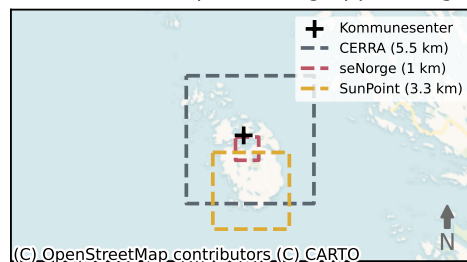


Opprettet: 24.03.2025

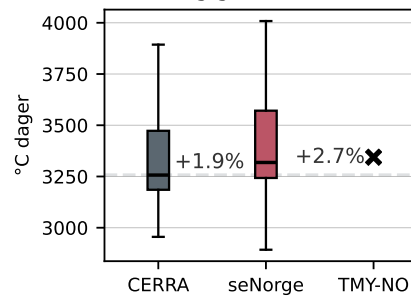
Fedje, Vestland

60,7789°N 4,7149°Ø

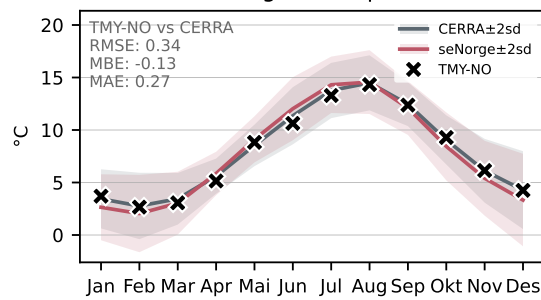
Kart over datapunkter og oppløsning



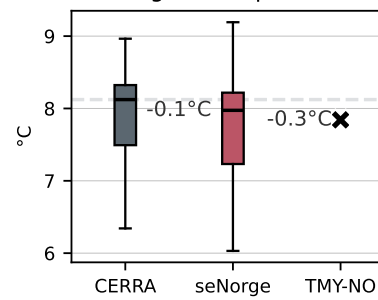
Energigradtall, 17°C



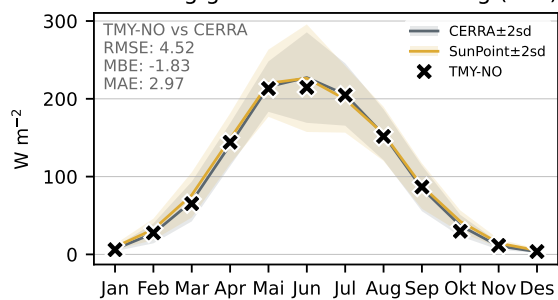
Månedlig lufttemperatur



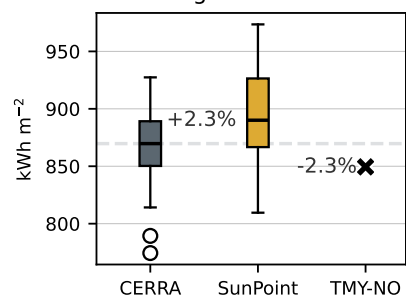
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

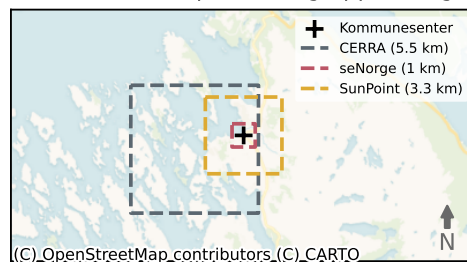


Opprettet: 24.03.2025

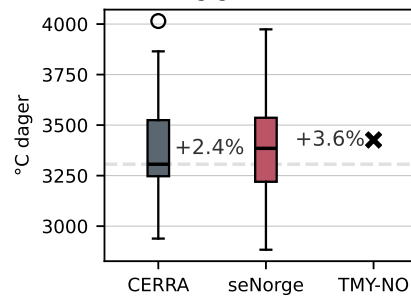
Fitjar, Vestland

59,9184°N 5,3192°Ø

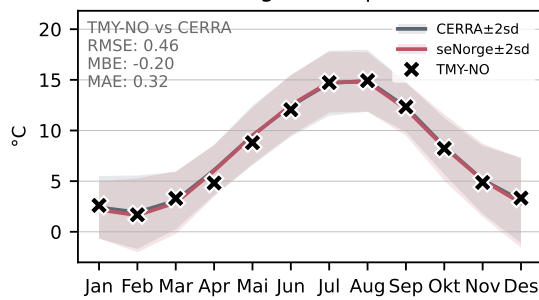
Kart over datapunkter og oppløsning



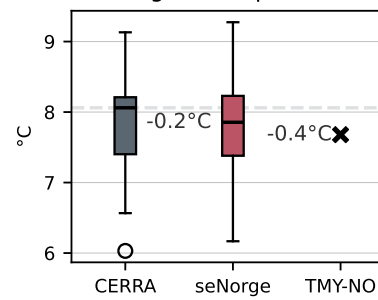
Energigradtall, 17°C



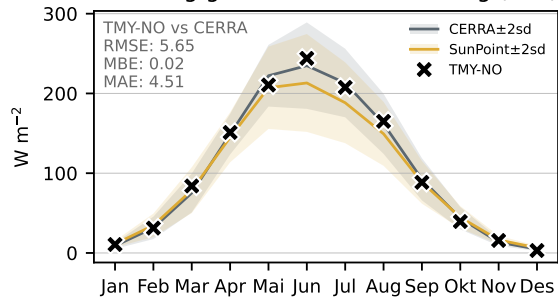
Månedlig lufttemperatur



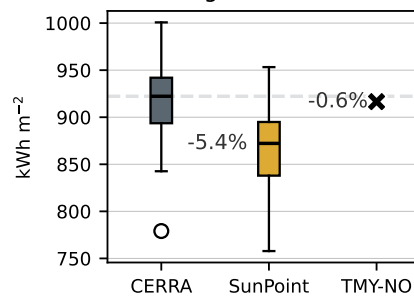
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

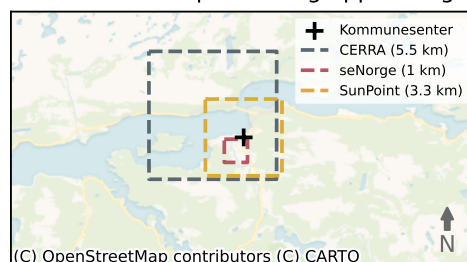


Opprettet: 24.03.2025

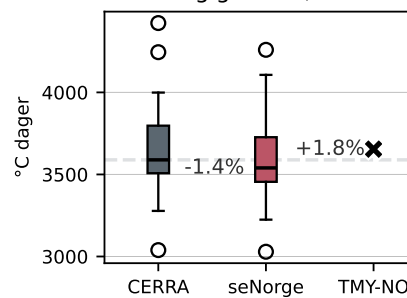
Fjaler, Vestland

61,3631°N 5,3981°Ø

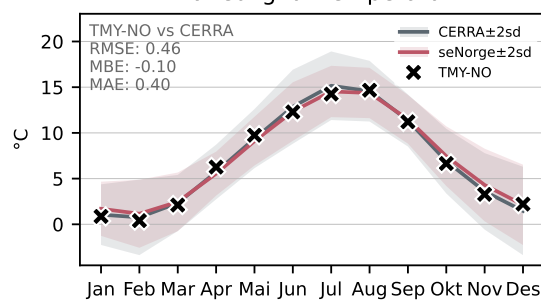
Kart over datapunkter og oppløsning



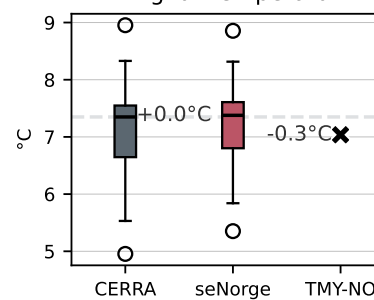
Energigradtall, 17°C



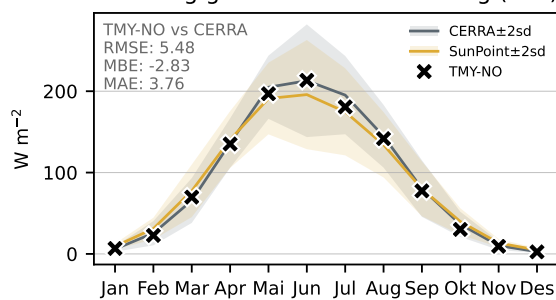
Månedlig lufttemperatur



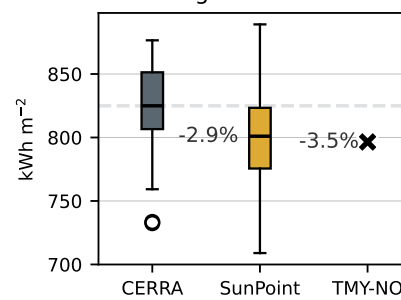
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

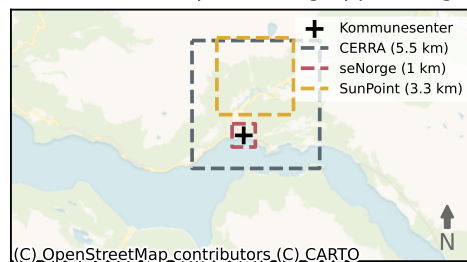


Opprettet: 24.03.2025

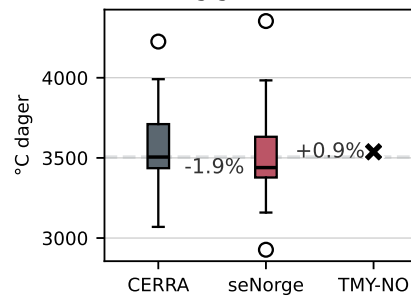
Fjord, Møre og Romsdal

62,2978°N 7,2637°Ø

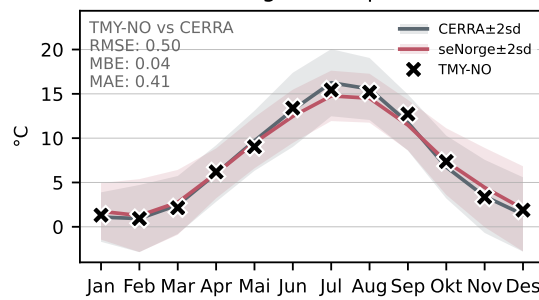
Kart over datapunkter og oppløsning



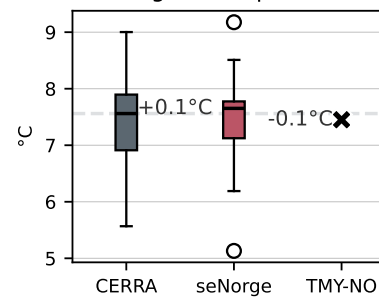
Energigradtall, 17°C



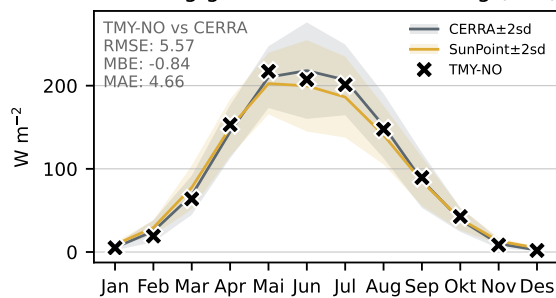
Månedlig lufttemperatur



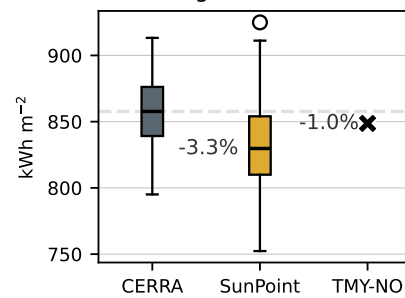
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

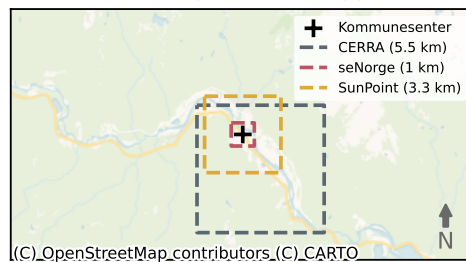


Opprettet: 24.03.2025

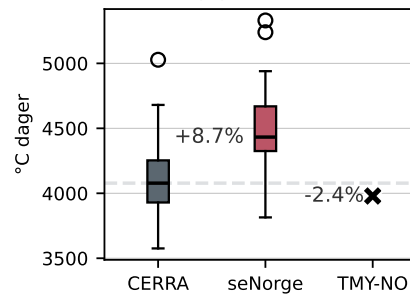
Flå, Buskerud

60,4302°N 9,4620°Ø

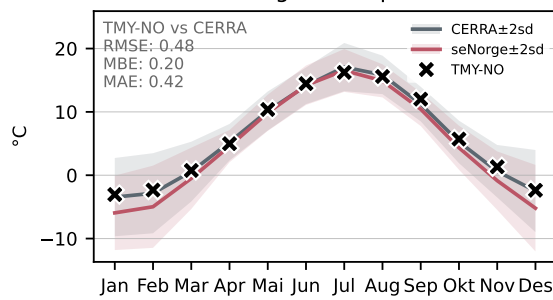
Kart over datapunkter og oppløsning



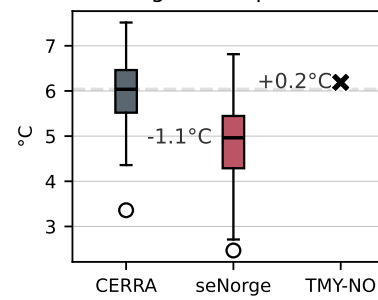
Energigradtall, 17°C



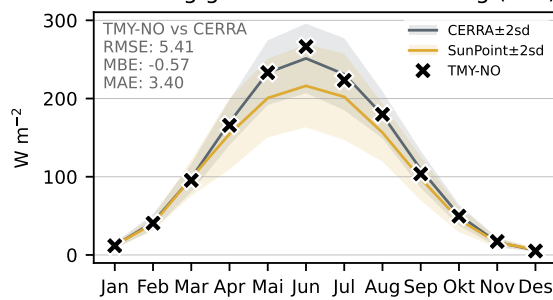
Månedlig lufttemperatur



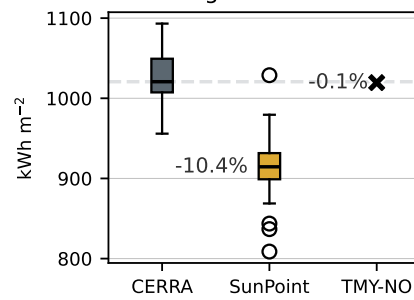
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

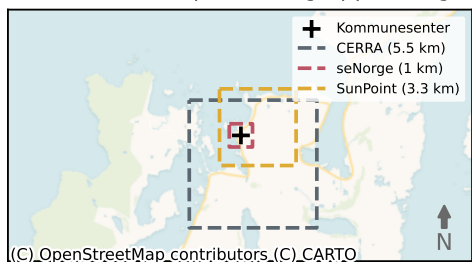


Opprettet: 24.03.2025

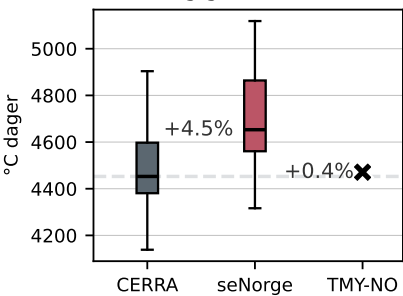
Flakstad, Nordland

68,0890°N 13,2318°Ø

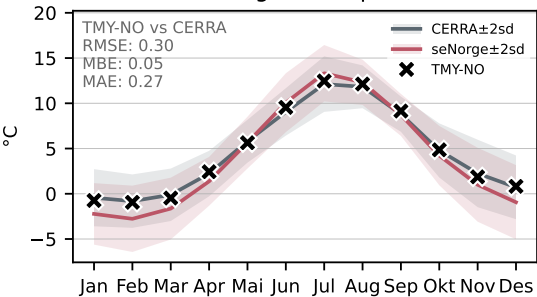
Kart over datapunkter og oppløsning



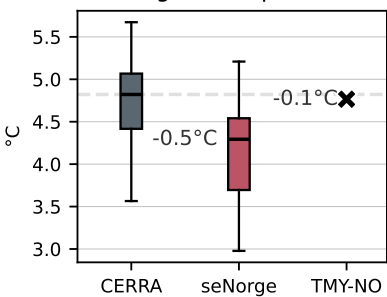
Energigradtall, 17°C



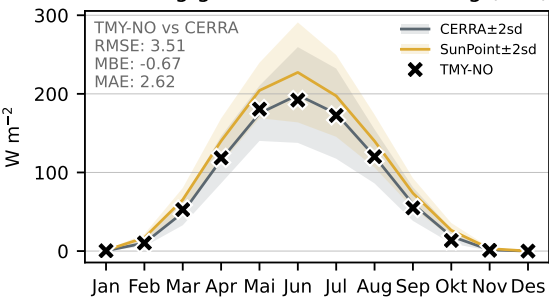
Månedlig lufttemperatur



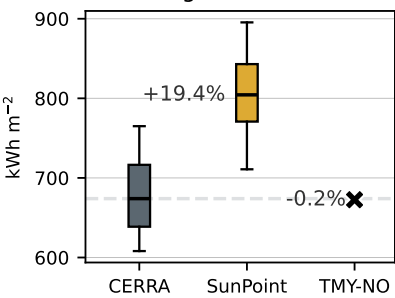
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

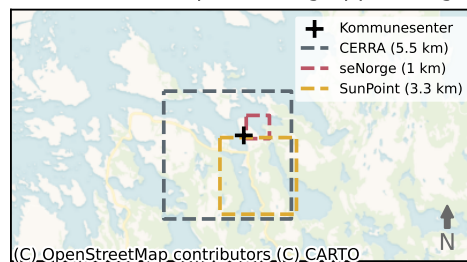


Opprettet: 24.03.2025

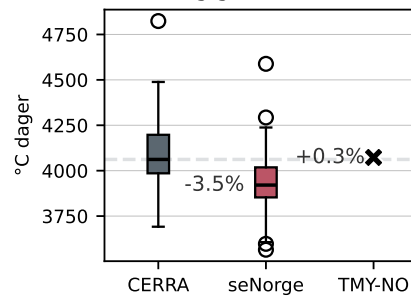
Flatanger, Trøndelag

64,5006°N 10,8940°Ø

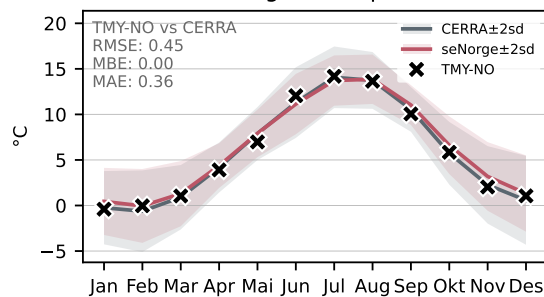
Kart over datapunkter og oppløsning



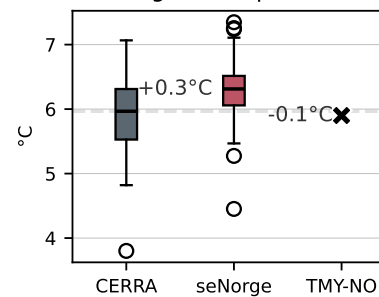
Energigradtall, 17°C



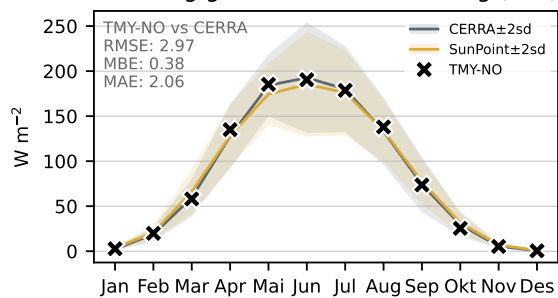
Månedlig lufttemperatur



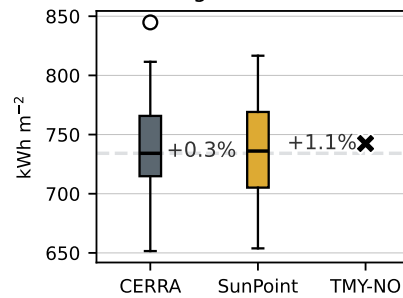
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

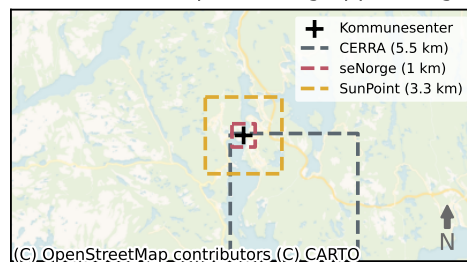


Opprettet: 24.03.2025

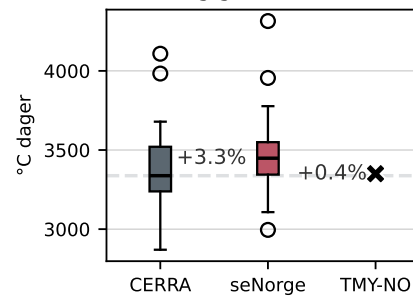
Flekkefjord, Agder

58,2970°N 6,6607°Ø

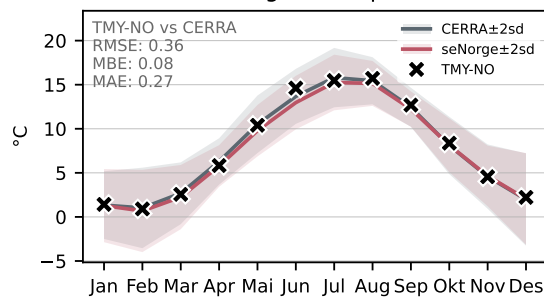
Kart over datapunkter og oppløsning



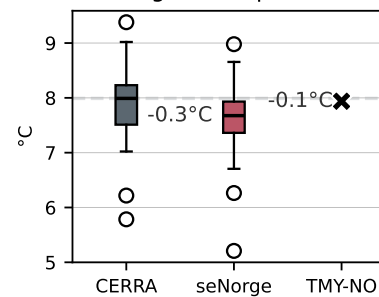
Energigradtall, 17°C



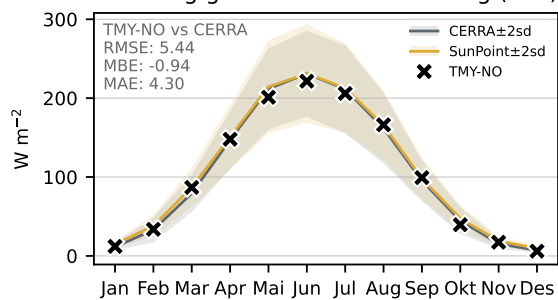
Månedlig lufttemperatur



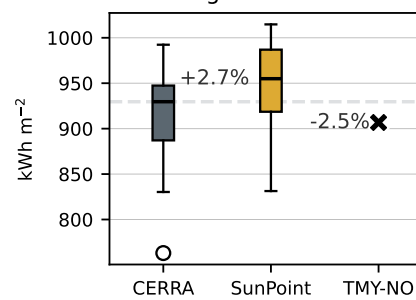
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

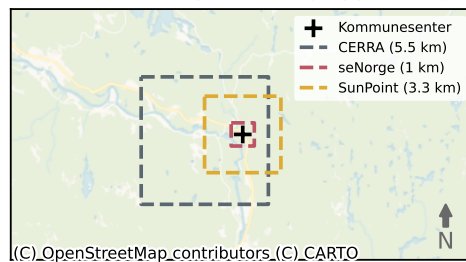


Opprettet: 24.03.2025

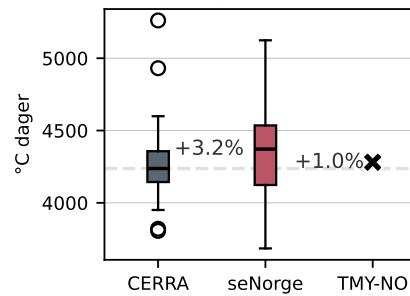
Flesberg, Buskerud

59,8349°N 9,5791°Ø

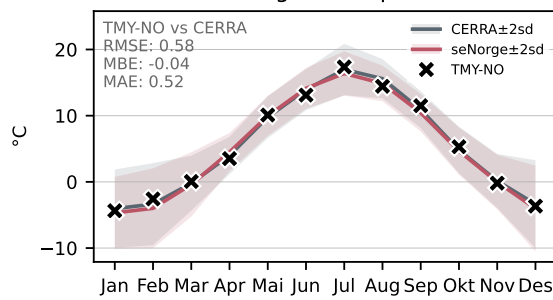
Kart over datapunkter og oppløsning



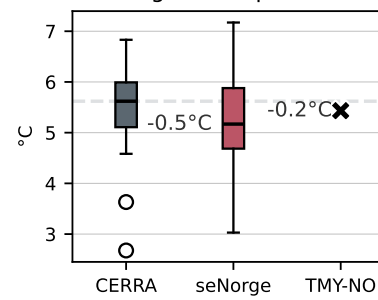
Energigradtall, 17°C



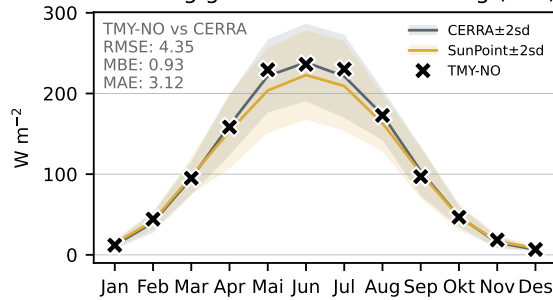
Månedlig lufttemperatur



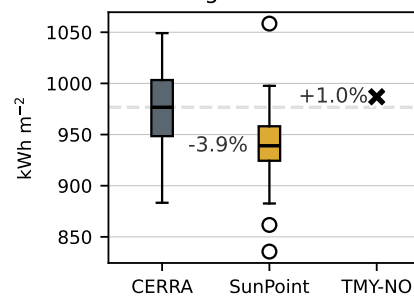
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

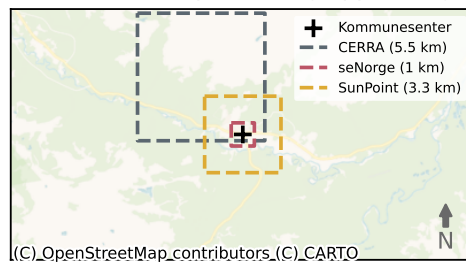


Opprettet: 24.03.2025

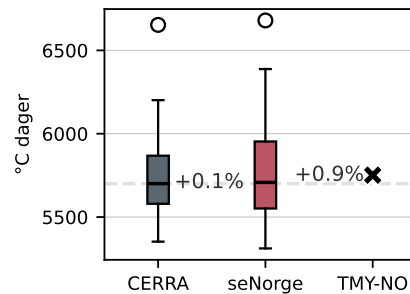
Folldal, Innlandet

62,1325°N 9,9968°Ø

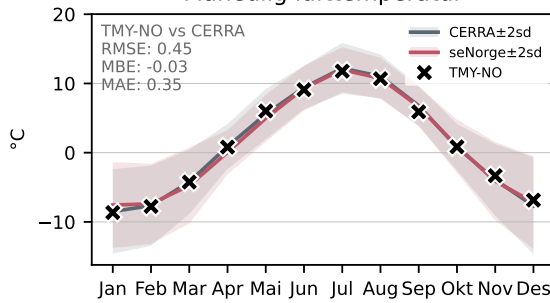
Kart over datapunkter og oppløsning



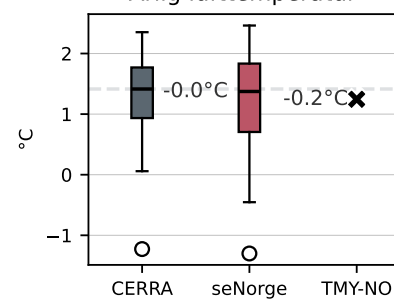
Energigradtall, 17°C



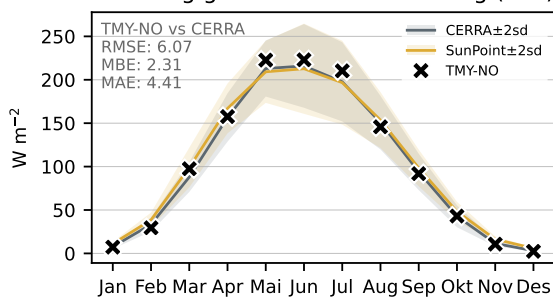
Månedlig lufttemperatur



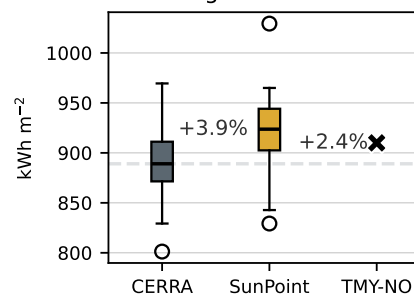
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

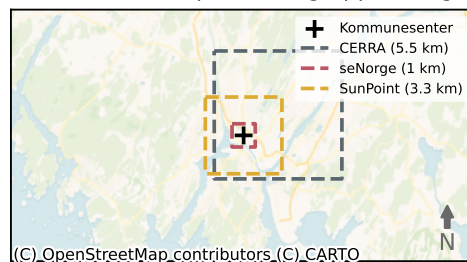


Opprettet: 24.03.2025

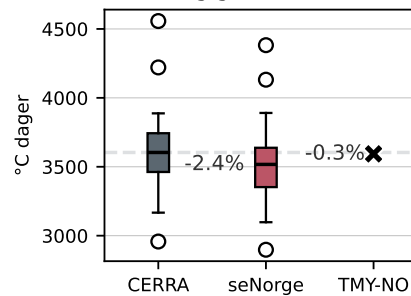
Fredrikstad, Østfold

59,2181°N 10,9298°Ø

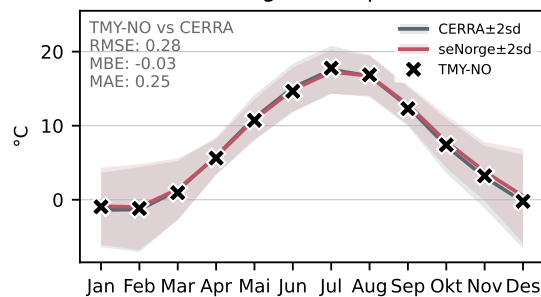
Kart over datapunkter og oppløsning



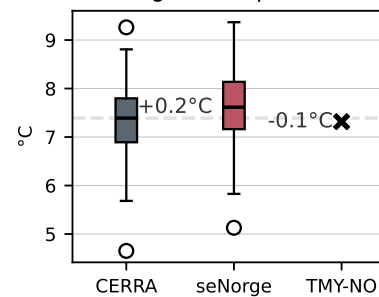
Energigradtall, 17°C



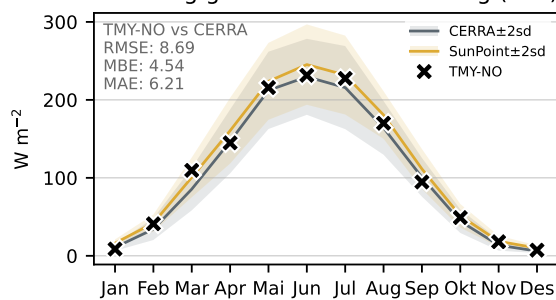
Månedlig lufttemperatur



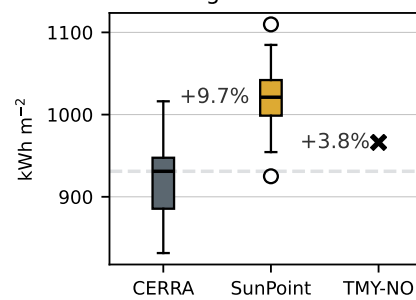
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

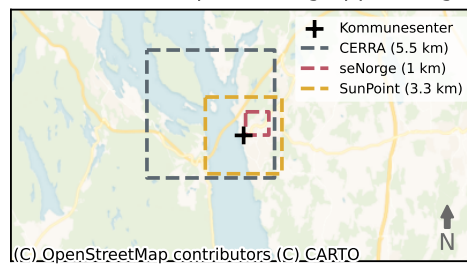


Opprettet: 24.03.2025

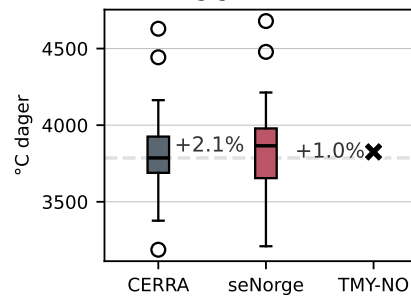
Frogn, Akershus

59,6633°N 10,6297°Ø

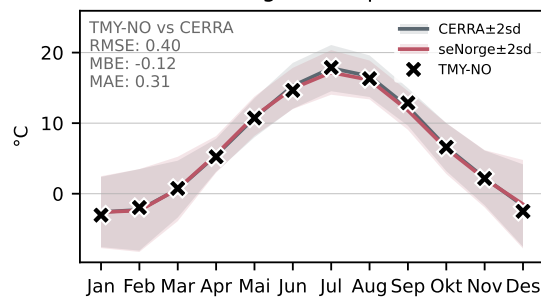
Kart over datapunkter og oppløsning



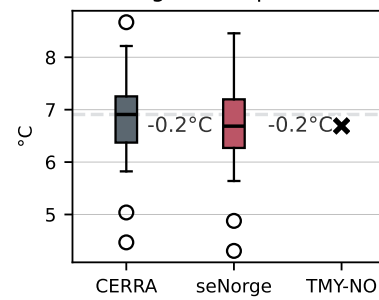
Energigradtall, 17°C



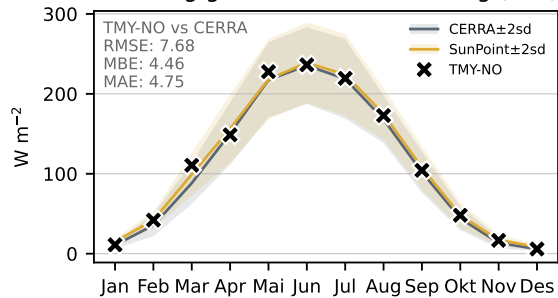
Månedlig lufttemperatur



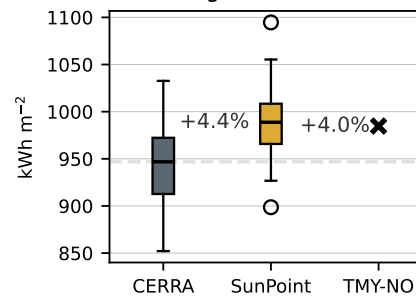
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

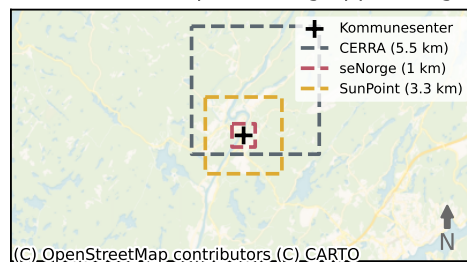


Opprettet: 24.03.2025

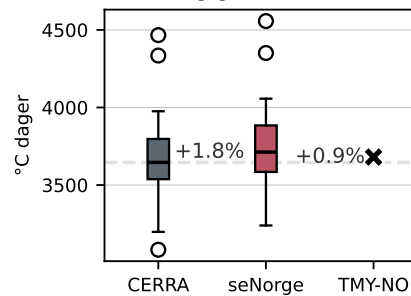
Froland, Agder

58,5046°N 8,6465°Ø

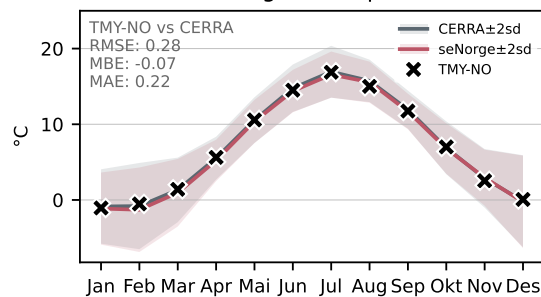
Kart over datapunkter og oppløsning



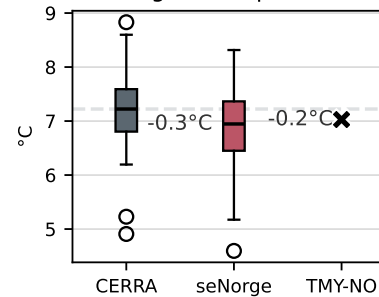
Energigradtall, 17°C



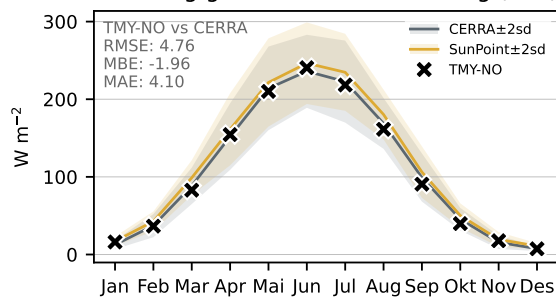
Månedlig lufttemperatur



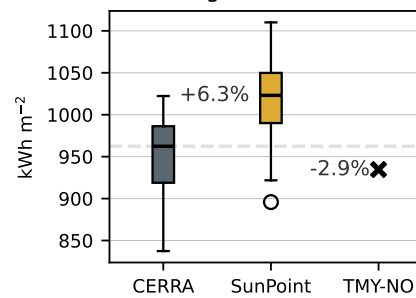
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

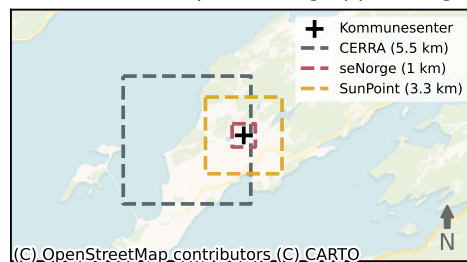


Opprettet: 24.03.2025

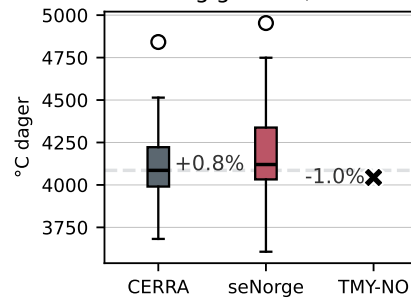
Frosta, Trøndelag

63,5891°N 10,7423°Ø

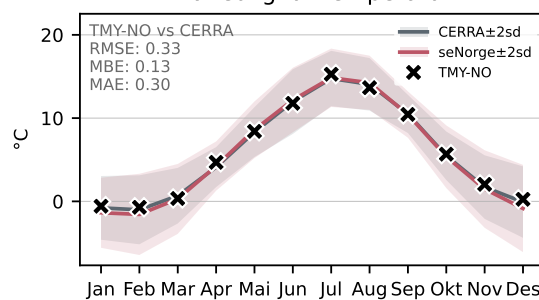
Kart over datapunkter og oppløsning



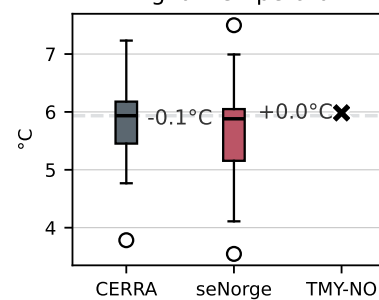
Energigradtall, 17°C



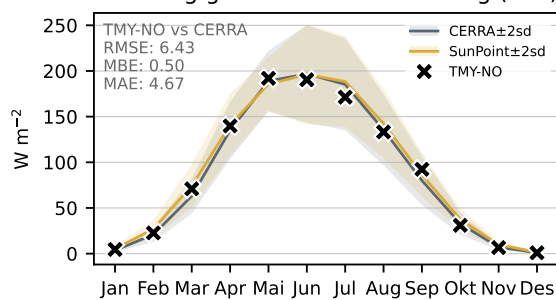
Månedlig lufttemperatur



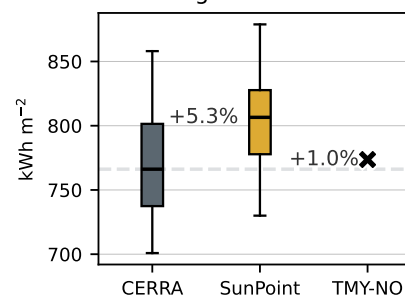
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

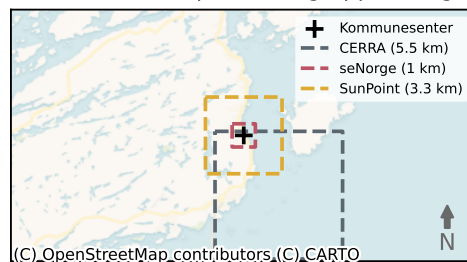


Opprettet: 24.03.2025

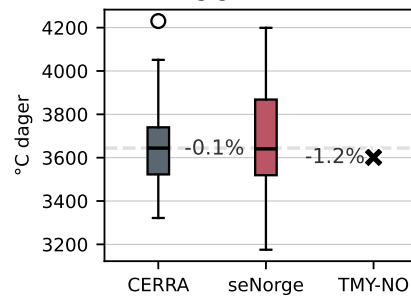
Frøya, Trøndelag

63,7255°N 8,8340°Ø

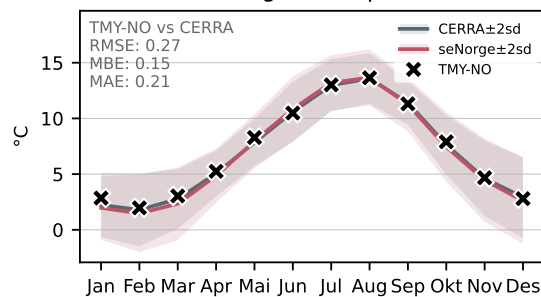
Kart over datapunkter og oppløsning



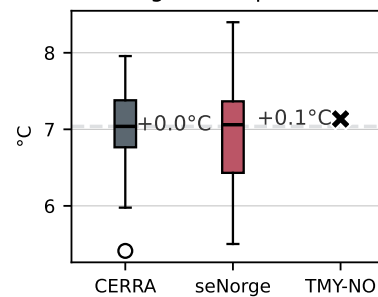
Energigradtall, 17°C



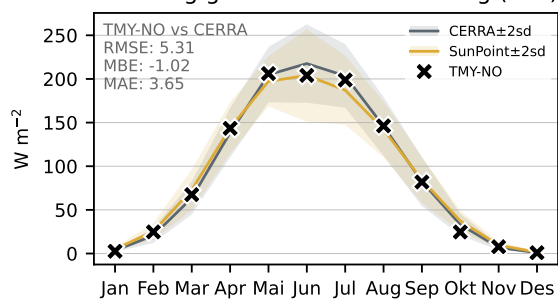
Månedlig lufttemperatur



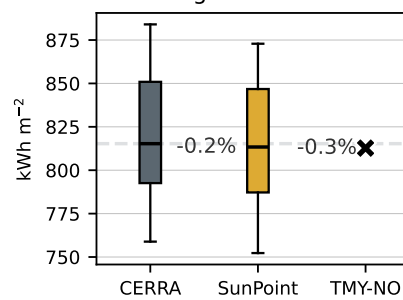
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

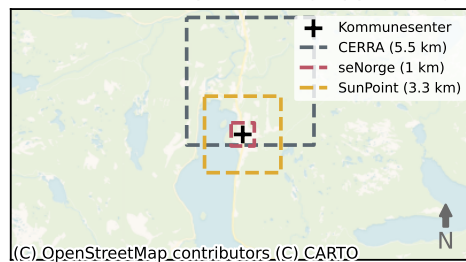


Opprettet: 24.03.2025

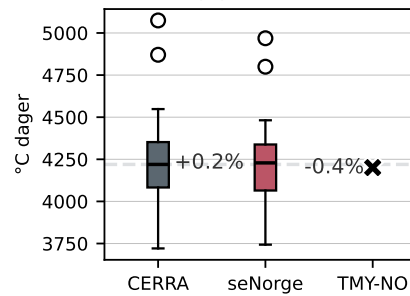
Fyresdal, Telemark

59,1865°N 8,0895°Ø

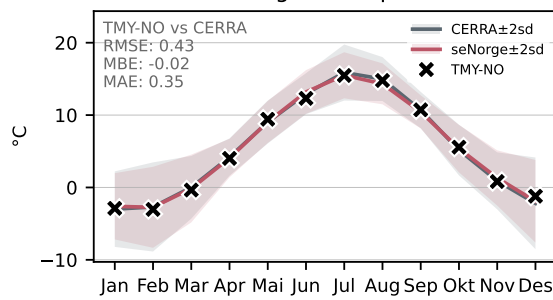
Kart over datapunkter og oppløsning



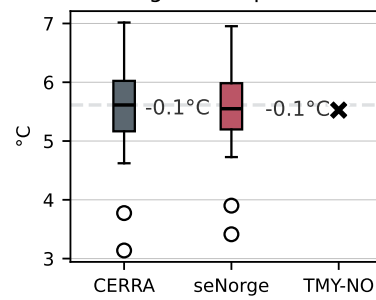
Energigradtall, 17°C



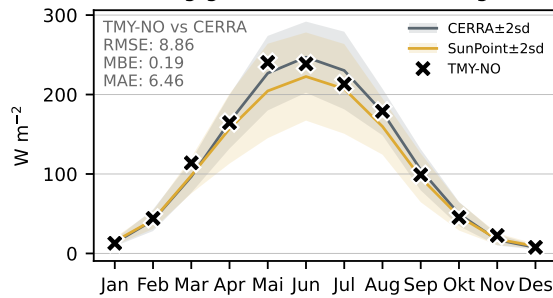
Månedlig lufttemperatur



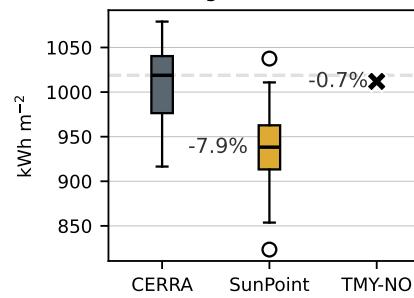
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

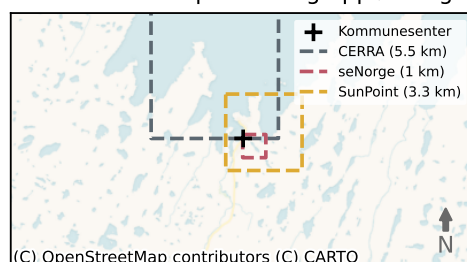


Opprettet: 24.03.2025

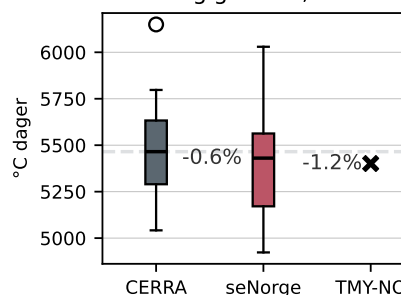
Gamvik, Finnmark

71,0357°N 27,8492°Ø

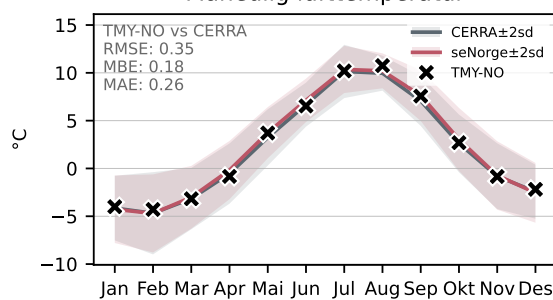
Kart over datapunkter og oppløsning



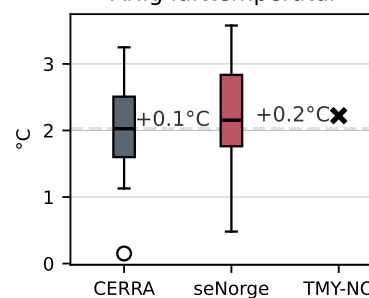
Energigrad tall, 17°C



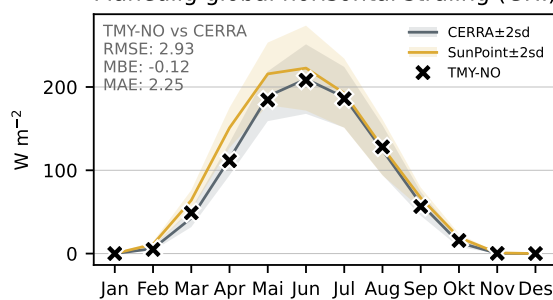
Månedlig lufttemperatur



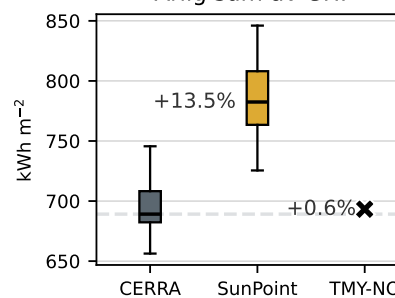
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

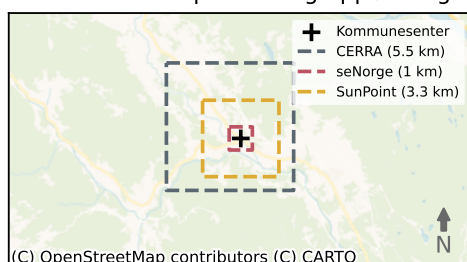


Opprettet: 24.03.2025

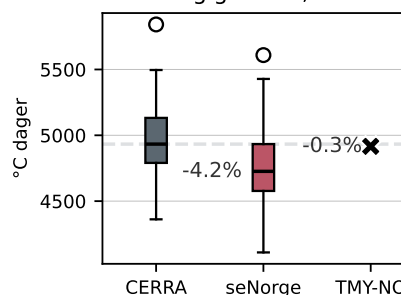
Gausdal, Innlandet

61,2282°N 10,2226°Ø

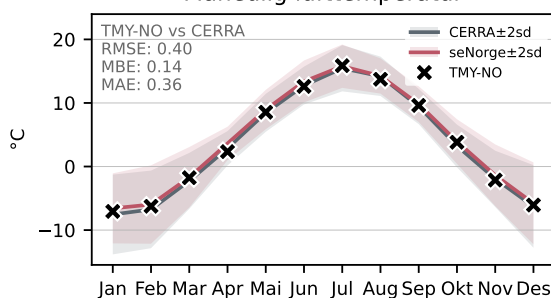
Kart over datapunkter og oppløsning



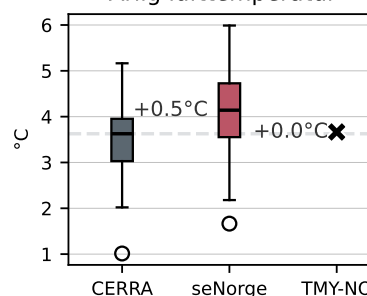
Energigradtall, 17°C



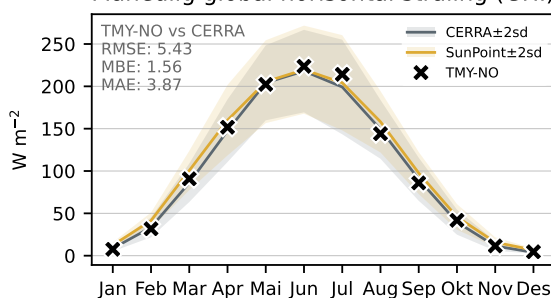
Månedlig lufttemperatur



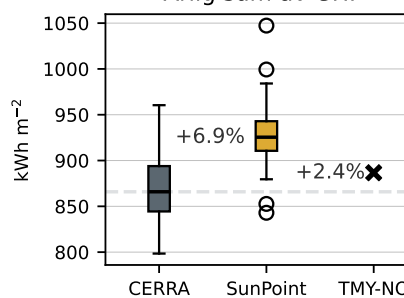
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

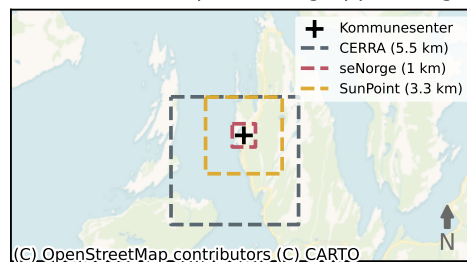


Opprettet: 24.03.2025

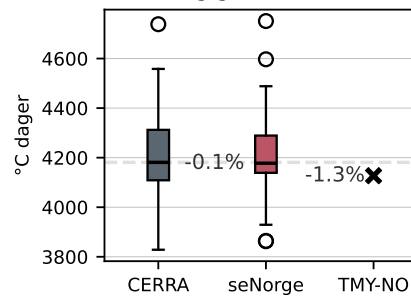
Gildeskål, Nordland

67,0338°N 14,0276°Ø

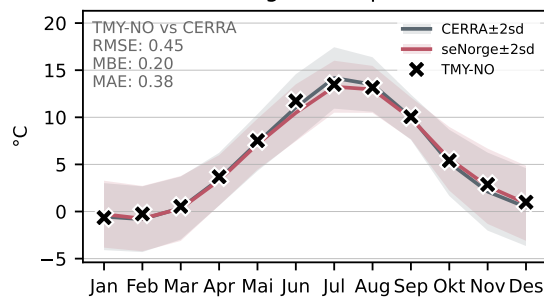
Kart over datapunkter og oppløsning



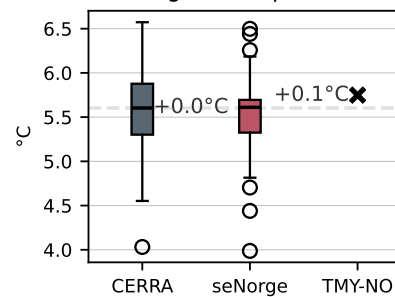
Energigradertall, 17°C



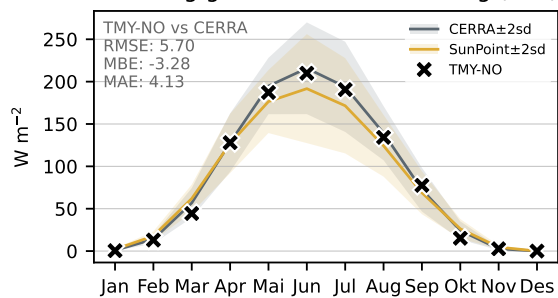
Månedlig lufttemperatur



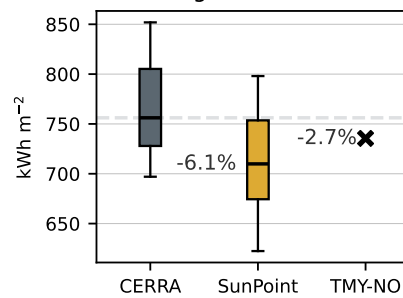
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

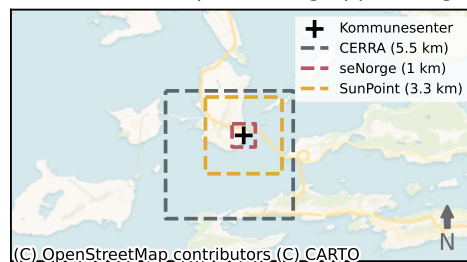


Opprettet: 24.03.2025

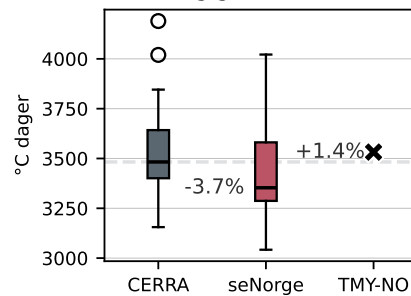
Giske, Møre og Romsdal

62,5007°N 6,1347°Ø

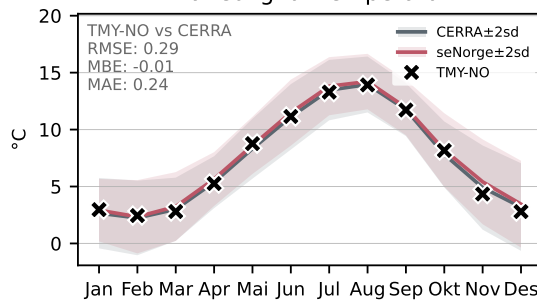
Kart over datapunkter og oppløsning



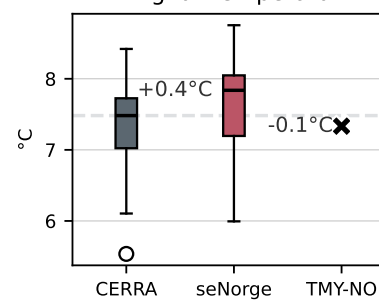
Energigradertall, 17°C



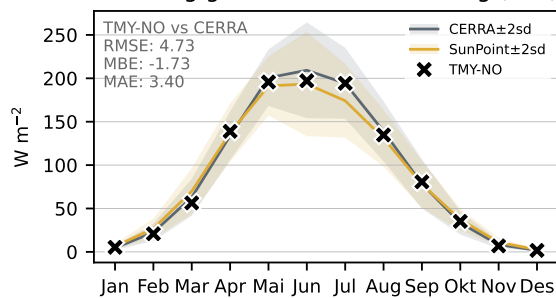
Månedlig lufttemperatur



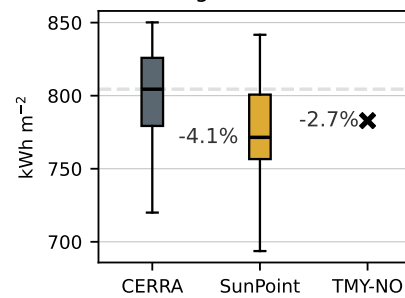
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

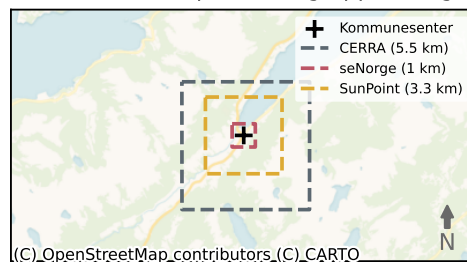


Opprettet: 24.03.2025

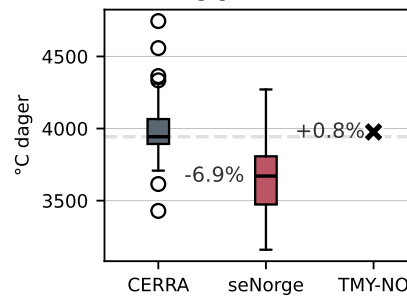
Gjemnes, Møre og Romsdal

62,8927°N 7,6818°Ø

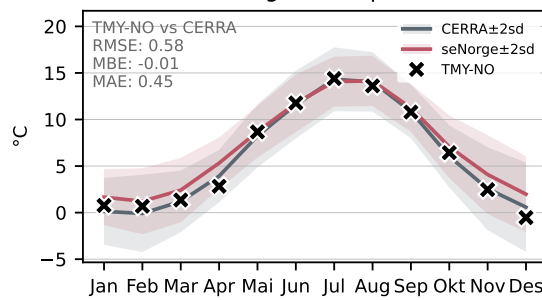
Kart over datapunkter og oppløsning



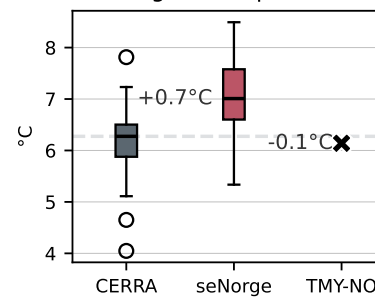
Energigradertall, 17°C



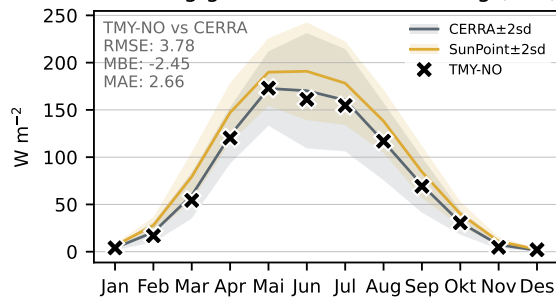
Månedlig lufttemperatur



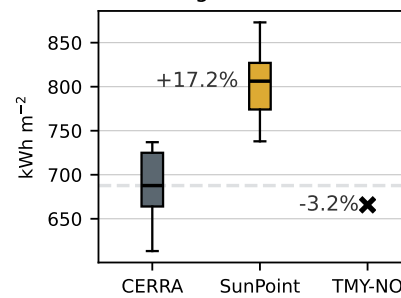
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

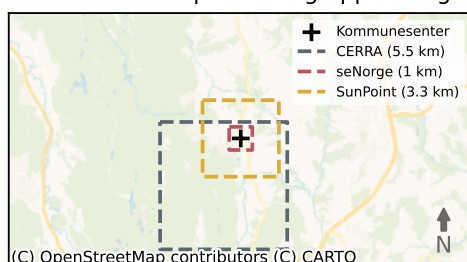


Opprettet: 24.03.2025

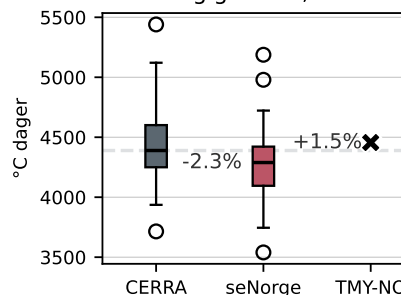
Gjerdrum, Akershus

60,0717°N 11,0345°Ø

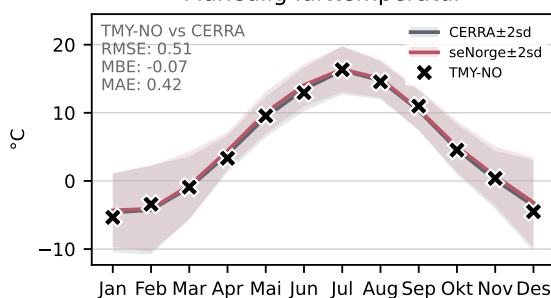
Kart over datapunkter og oppløsning



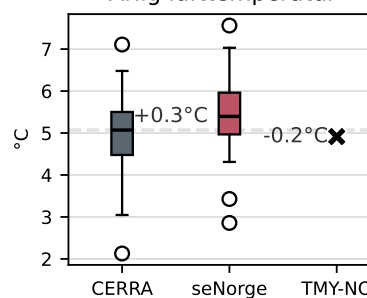
Energigradtall, 17°C



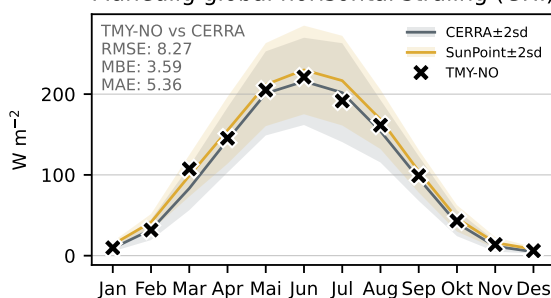
Månedlig lufttemperatur



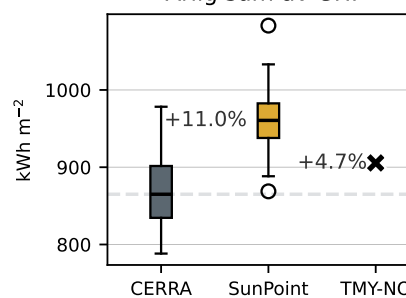
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

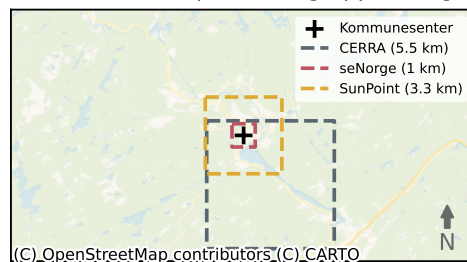


Opprettet: 24.03.2025

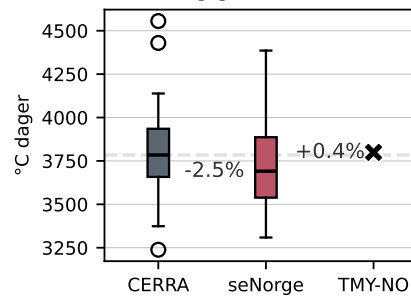
Gjerstad, Agder

58,8808°N 9,0186°Ø

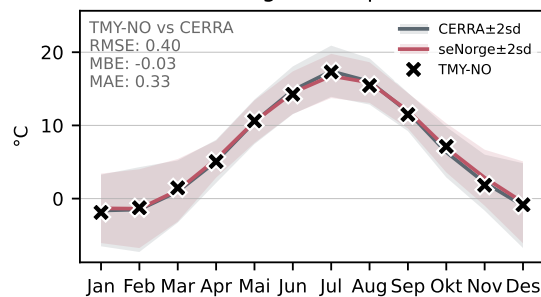
Kart over datapunkter og oppløsning



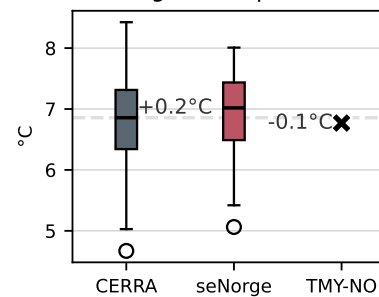
Energigradtall, 17°C



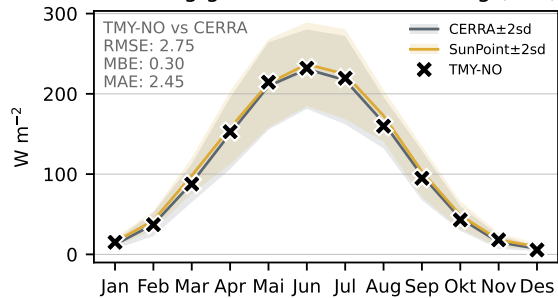
Månedlig lufttemperatur



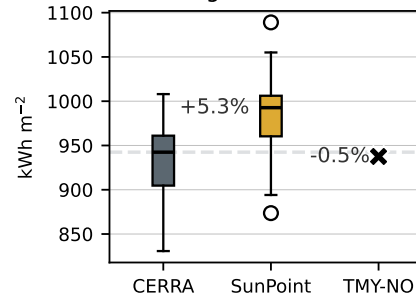
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

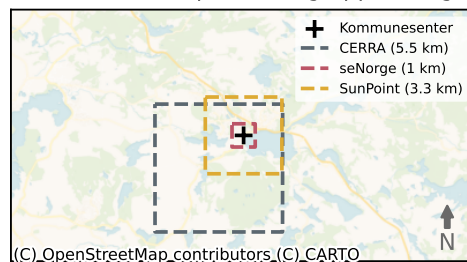


Opprettet: 24.03.2025

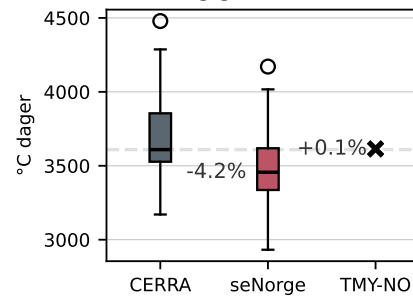
Gjesdal, Rogaland

58,7642°N 5,8525°Ø

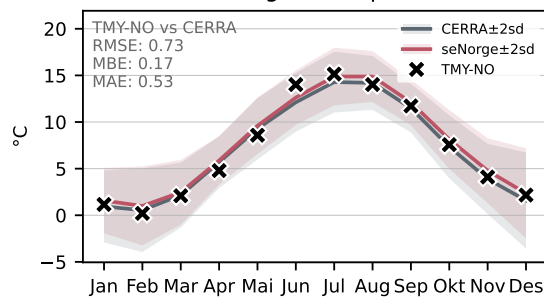
Kart over datapunkter og oppløsning



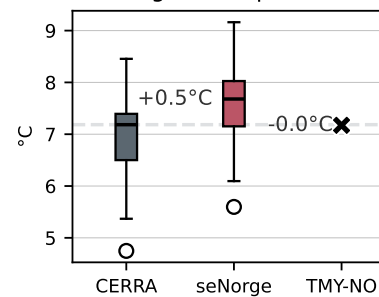
Energigradertall, 17°C



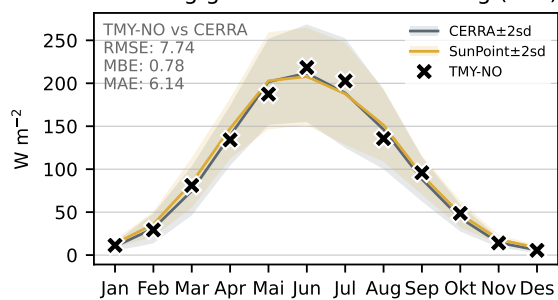
Månedlig lufttemperatur



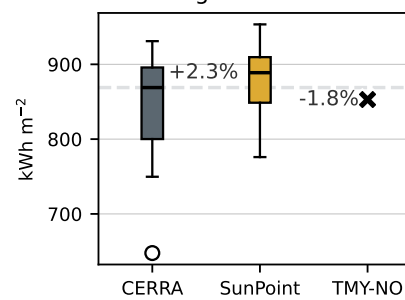
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

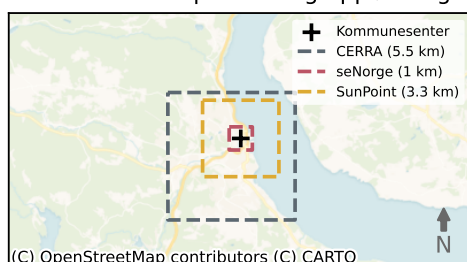


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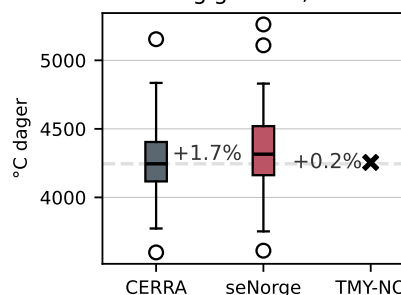
Gjøvik, Innlandet

60,7957°N 10,6915°Ø

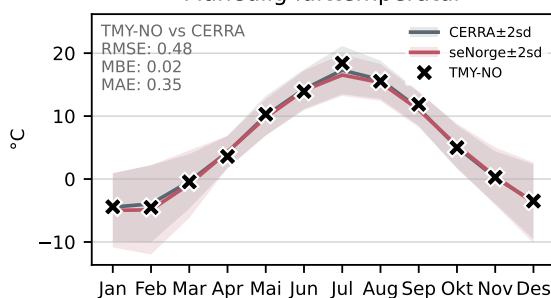
Kart over datapunkter og oppløsning



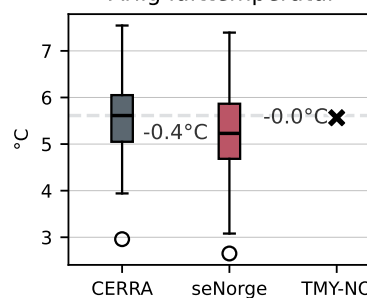
Energigradertall, 17°C



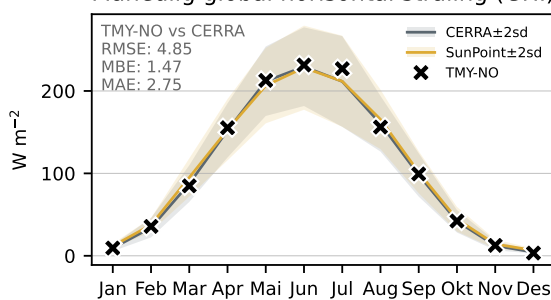
Månedlig lufttemperatur



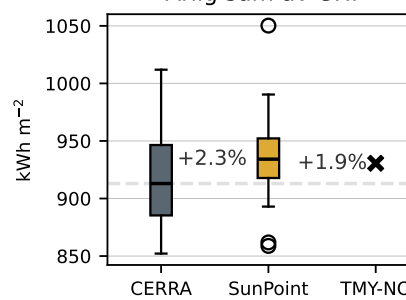
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

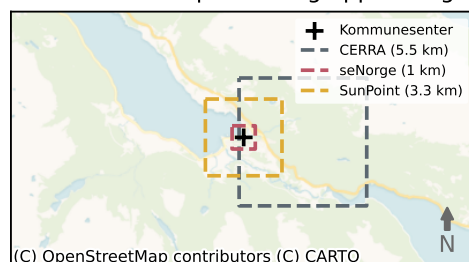


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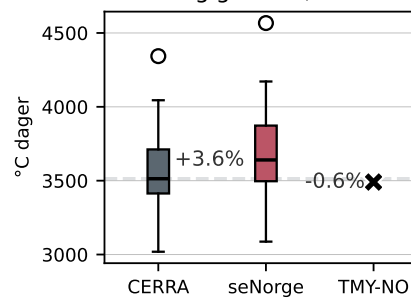
Gloppen, Vestland

61,7728°N 6,2150°Ø

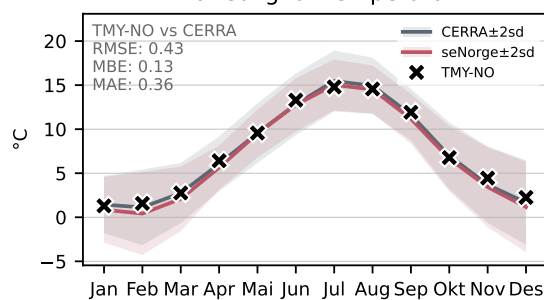
Kart over datapunkter og oppløsning



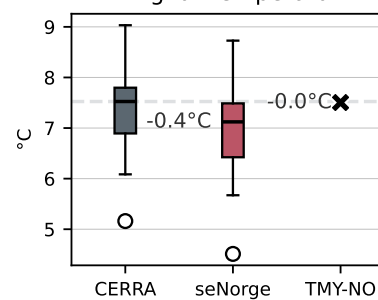
Energigradtall, 17°C



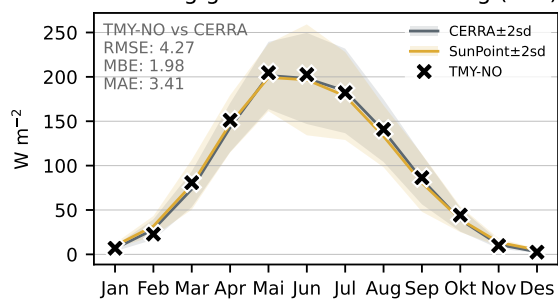
Månedlig lufttemperatur



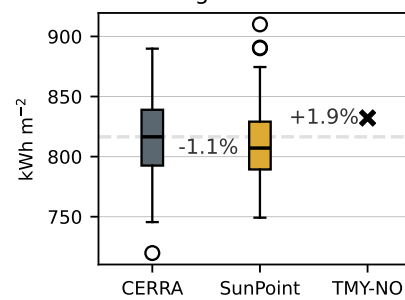
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

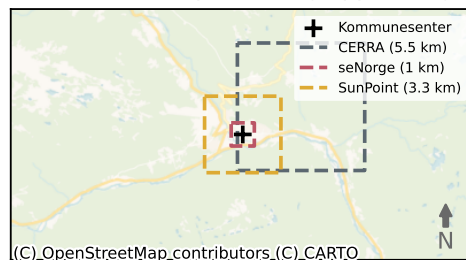


Opprettet: 24.03.2025

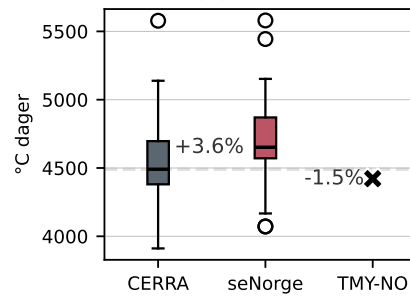
Gol, Buskerud

60,7014°N 8,9457°Ø

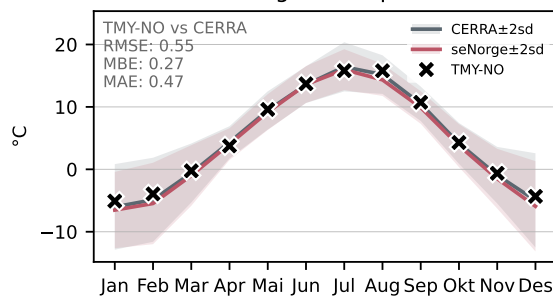
Kart over datapunkter og oppløsning



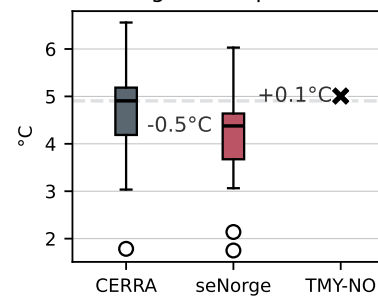
Energigradtall, 17°C



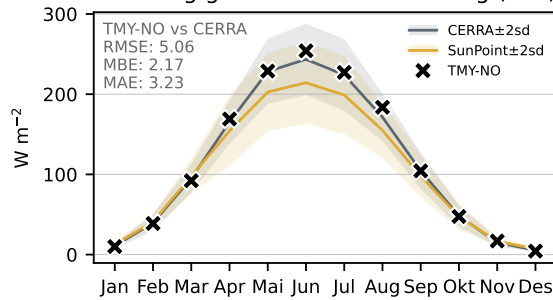
Månedlig lufttemperatur



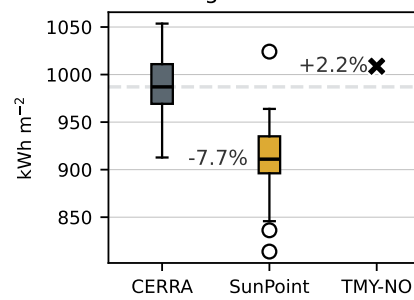
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

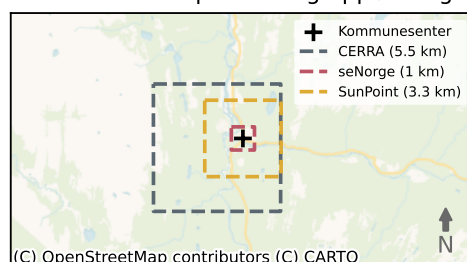


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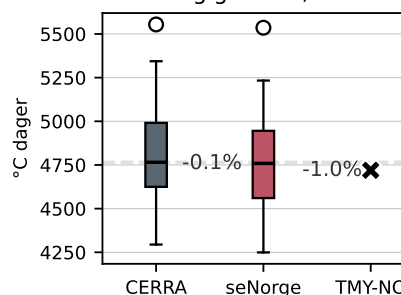
Grane, Nordland

65,5333°N 13,4063°Ø

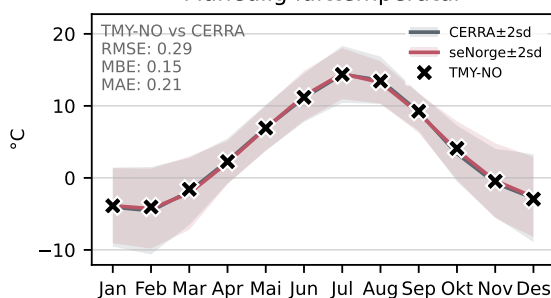
Kart over datapunkter og oppløsning



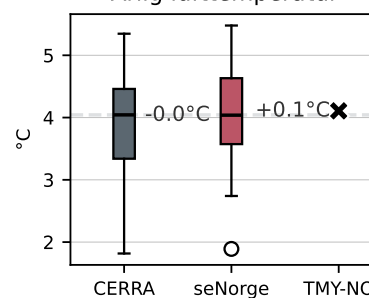
Energigradtall, 17°C



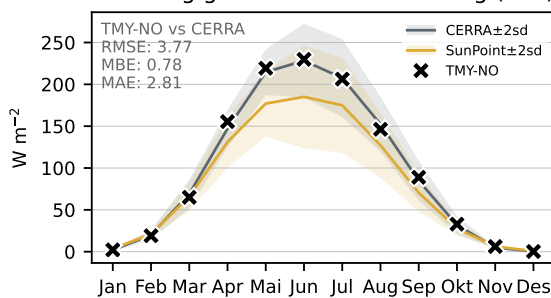
Månedlig lufttemperatur



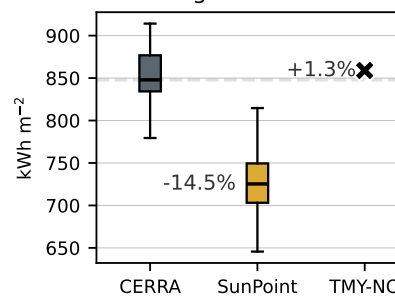
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

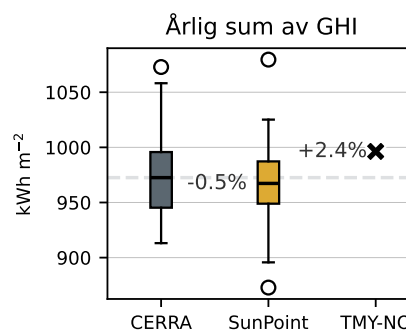
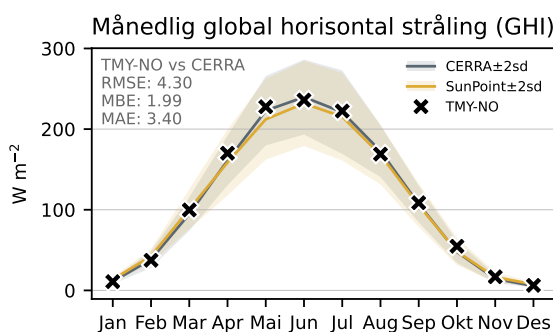
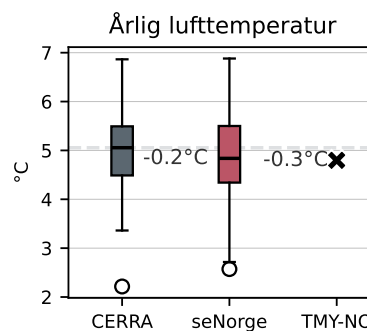
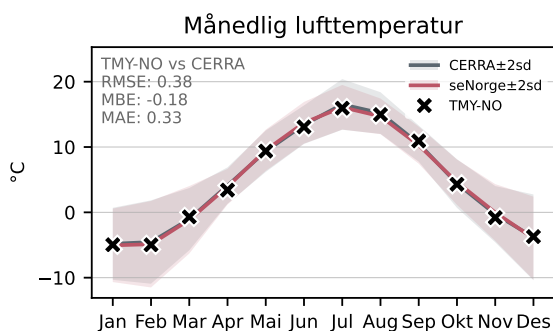
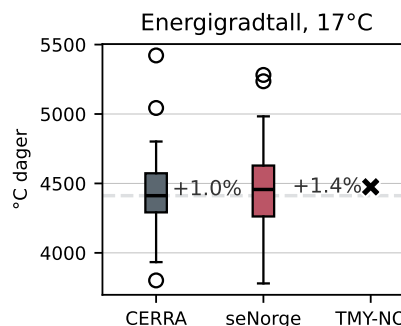
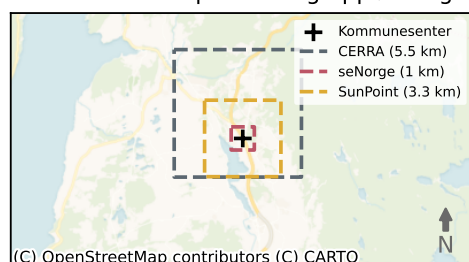


Opprettet: 24.03.2025

Gran, Innlandet

60,3927°N 10,5616°Ø

Kart over datapunkter og oppløsning

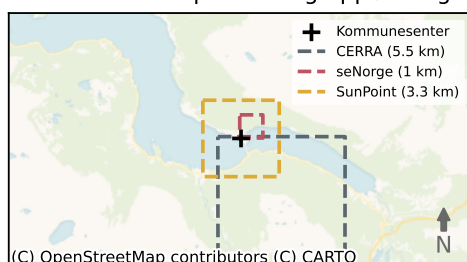


Opprettet: 24.03.2025

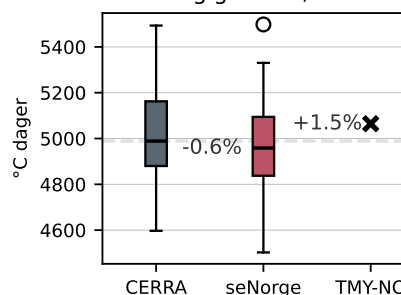
Gratangen, Troms

68,6903°N 17,5422°Ø

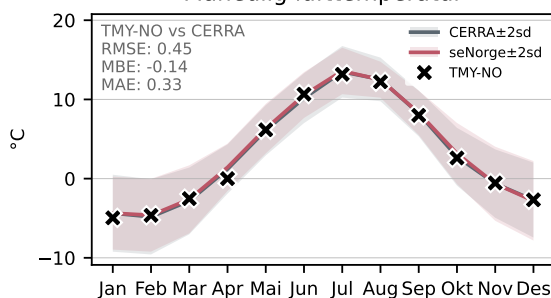
Kart over datapunkter og oppløsning



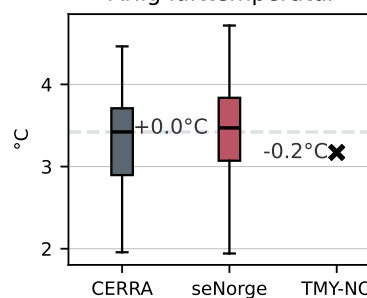
Energigradtall, 17°C



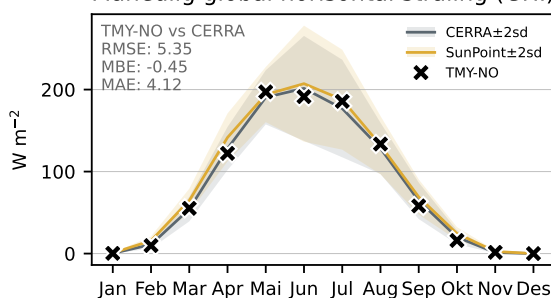
Månedlig lufttemperatur



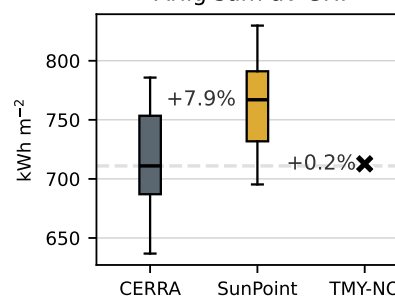
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

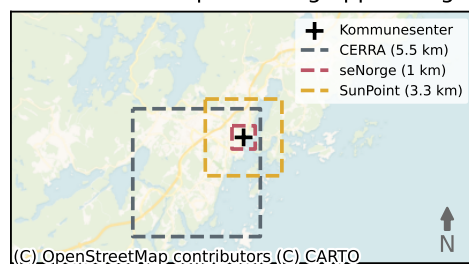


Opprettet: 24.03.2025

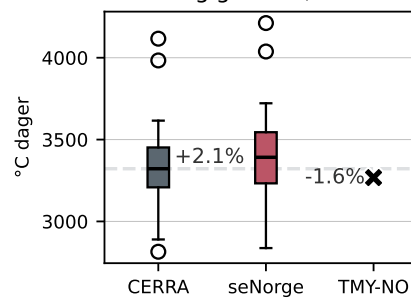
Grimstad, Agder

58,3405°N 8,5934°Ø

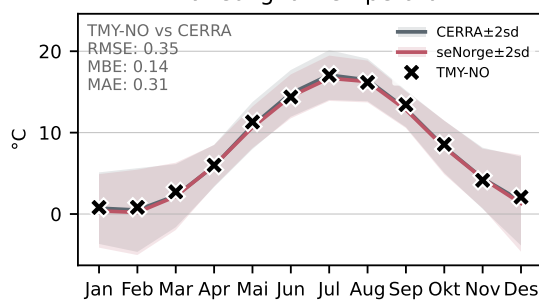
Kart over datapunkter og oppløsning



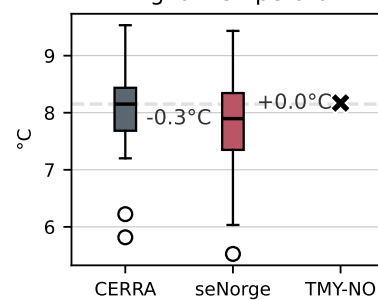
Energigradtall, 17°C



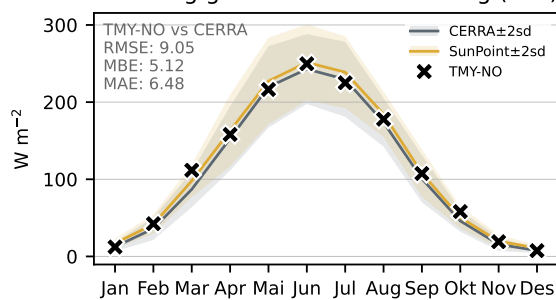
Månedlig lufttemperatur



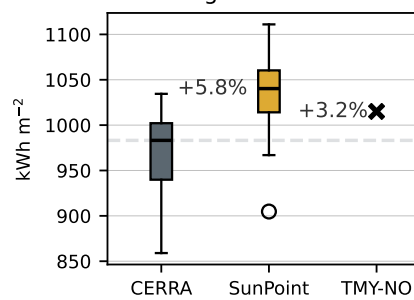
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

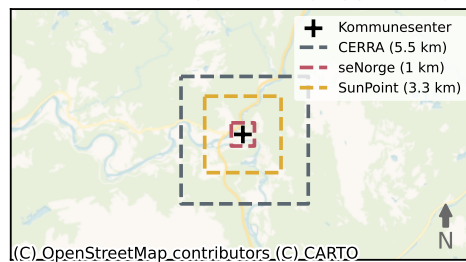


Opprettet: 24.03.2025

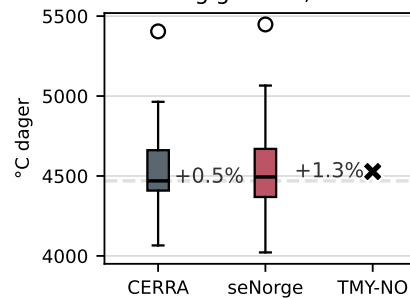
Grong, Trøndelag

64,4654°N 12,3149°Ø

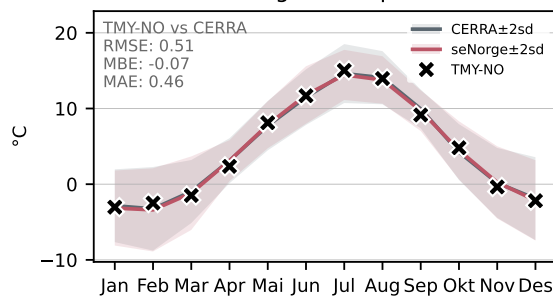
Kart over datapunkter og oppløsning



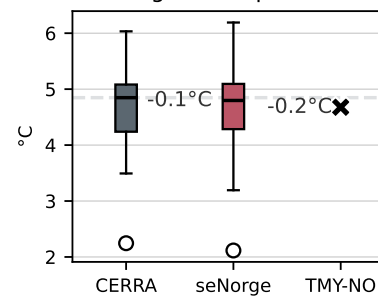
Energigradtall, 17°C



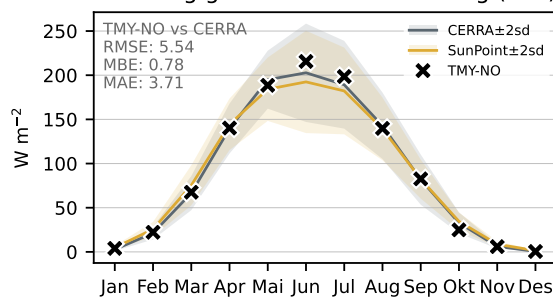
Månedlig lufttemperatur



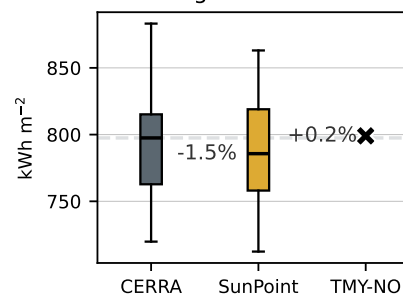
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

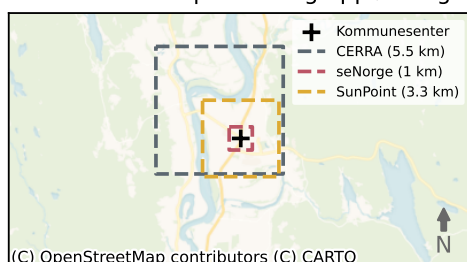


Opprettet: 24.03.2025

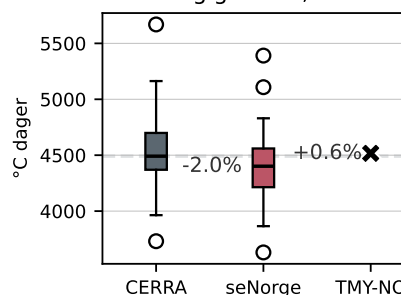
Grue, Innlandet

60,4564°N 12,0582°Ø

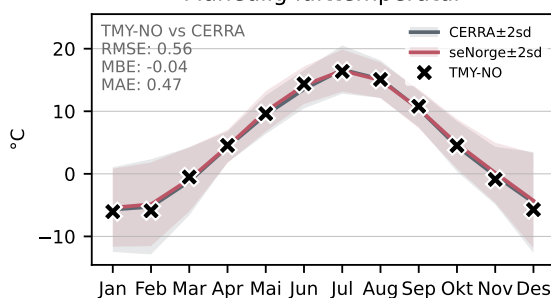
Kart over datapunkter og oppløsning



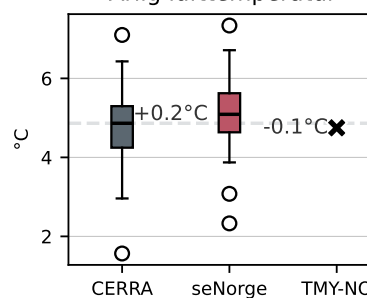
Energigradtall, 17°C



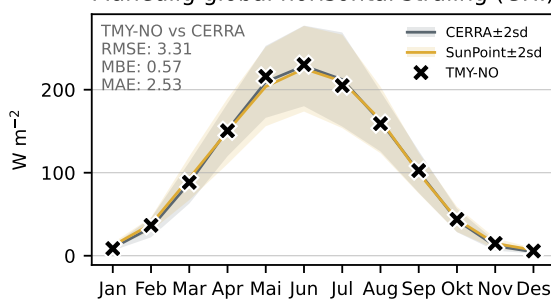
Månedlig lufttemperatur



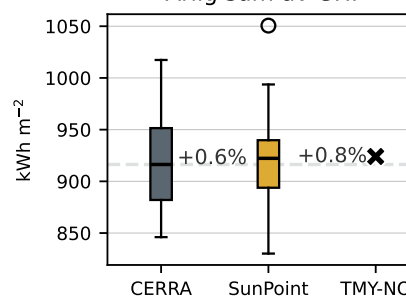
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

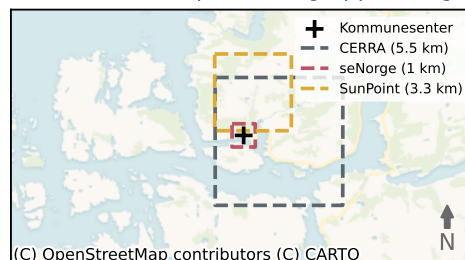


Opprettet: 24.03.2025

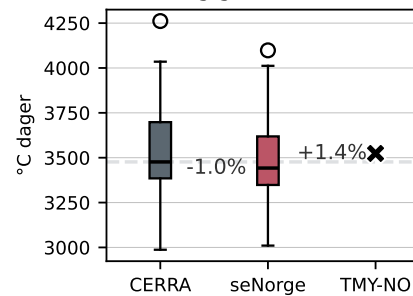
Gulen, Vestland

60,9814°N 5,0736°Ø

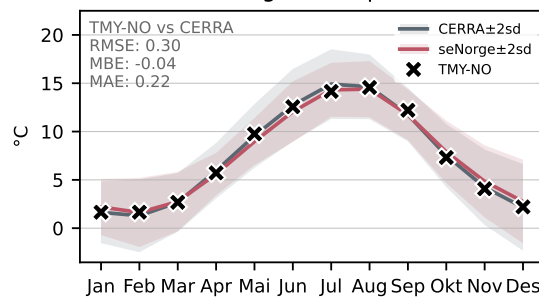
Kart over datapunkter og oppløsning



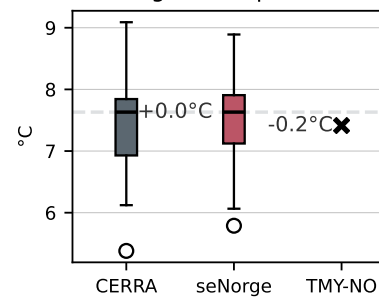
Energigradtall, 17°C



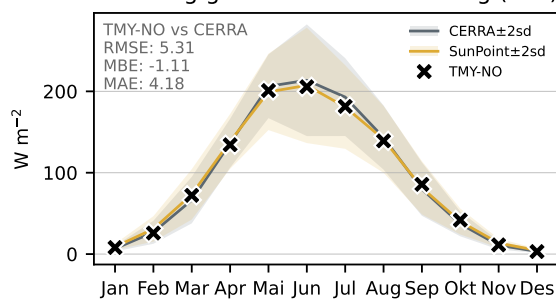
Månedlig lufttemperatur



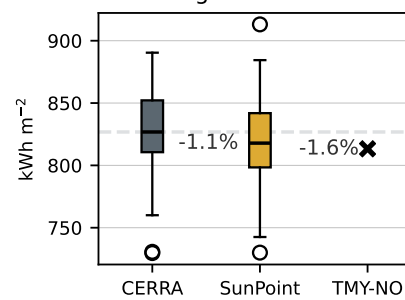
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

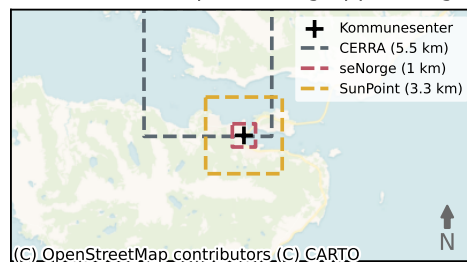


Opprettet: 24.03.2025

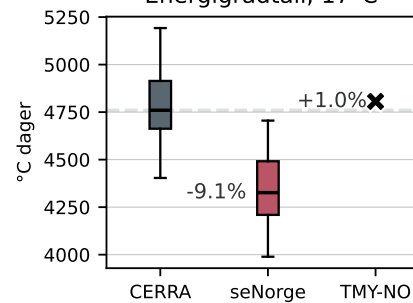
Hadsel, Nordland

68,5646°N 14,9108°Ø

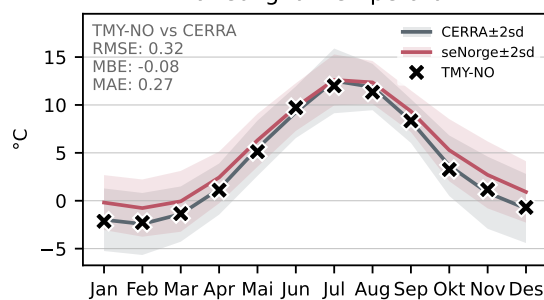
Kart over datapunkter og oppløsning



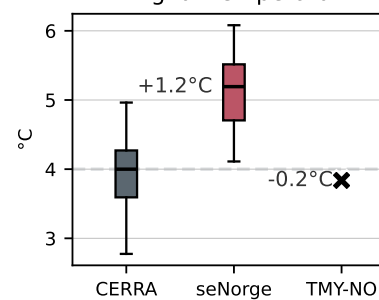
Energigradertall, 17°C



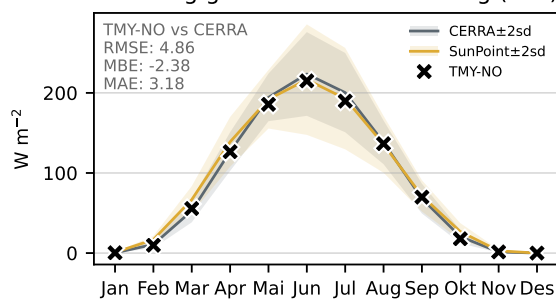
Månedlig lufttemperatur



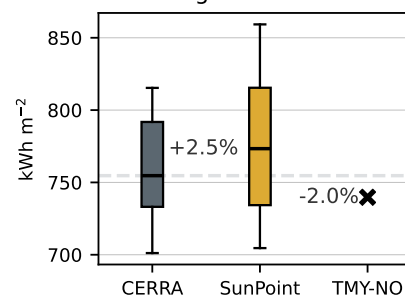
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

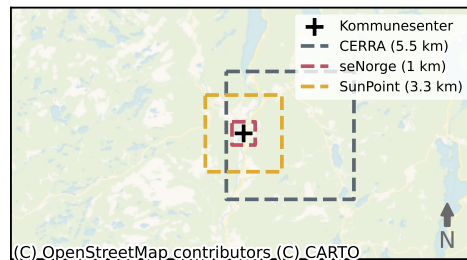


Opprettet: 24.03.2025

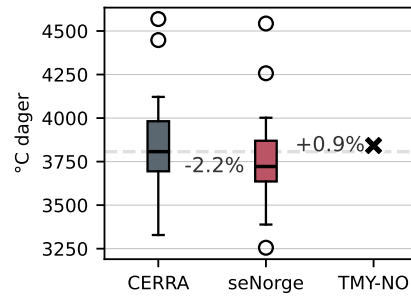
Hægebostad, Agder

58,3757°N 7,2197°Ø

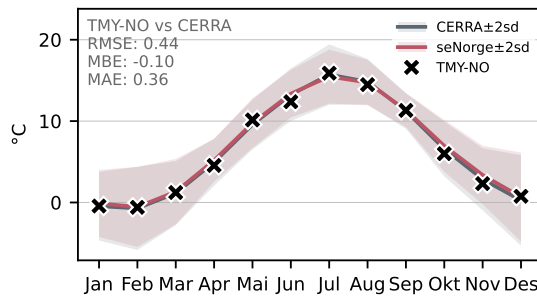
Kart over datapunkter og oppløsning



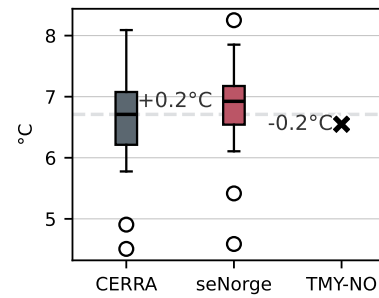
Energigradtall, 17°C



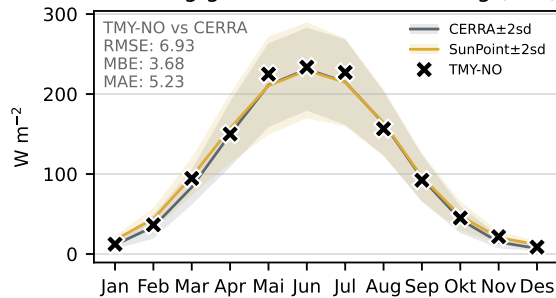
Månedlig lufttemperatur



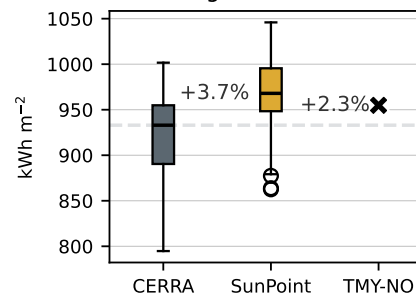
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

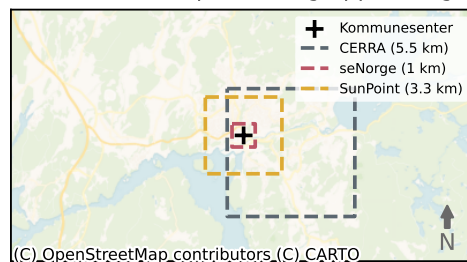


Opprettet: 24.03.2025

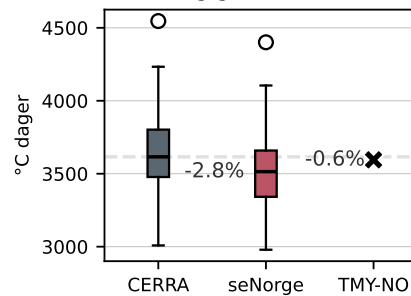
Halden, Østfold

59,1248°N 11,3875°Ø

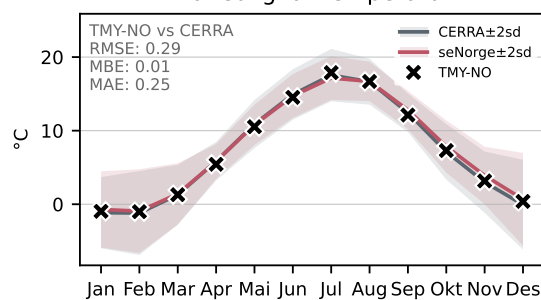
Kart over datapunkter og oppløsning



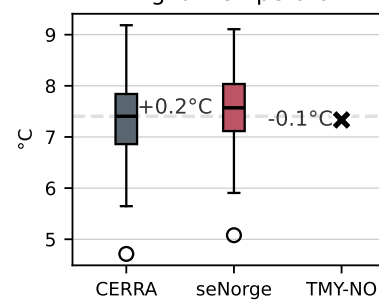
Energigradtall, 17°C



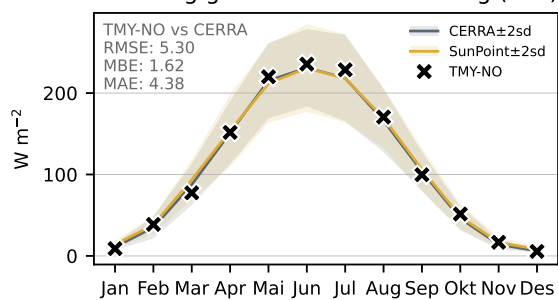
Månedlig lufttemperatur



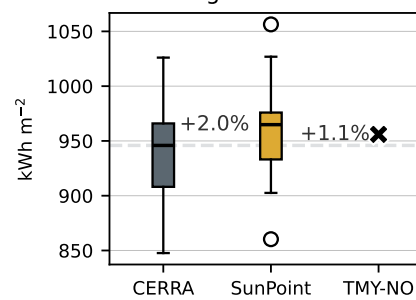
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

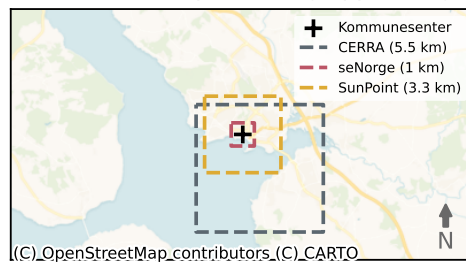


Opprettet: 24.03.2025

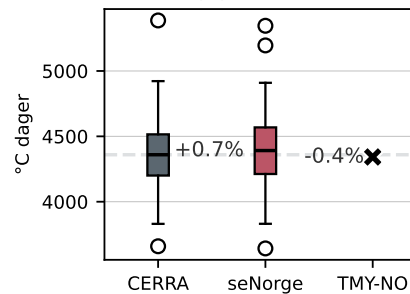
Hamar, Innlandet

60,7945°N 11,0680°Ø

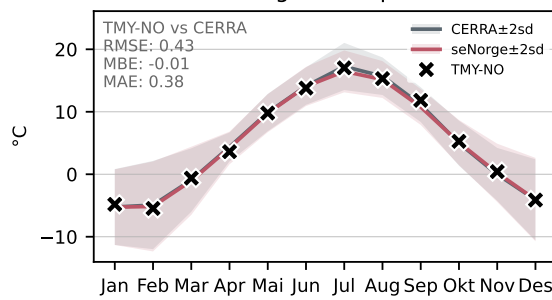
Kart over datapunkter og oppløsning



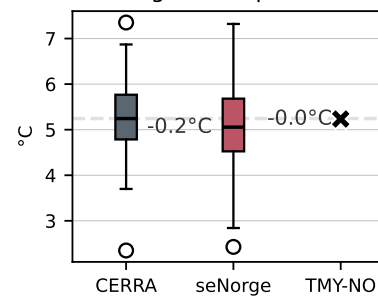
Energigradtall, 17°C



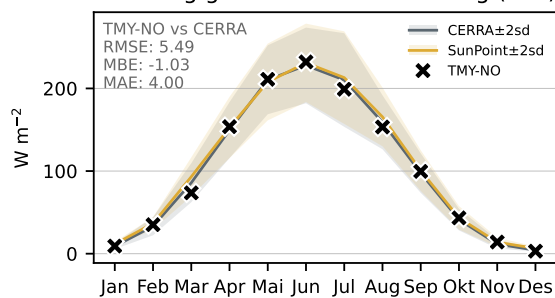
Månedlig lufttemperatur



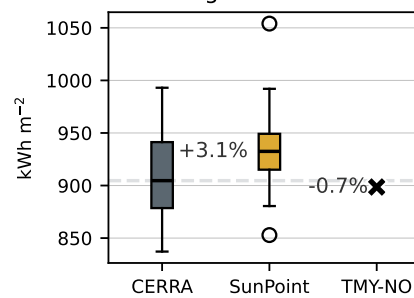
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

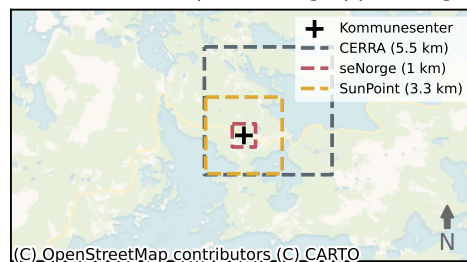


Opprettet: 24.03.2025

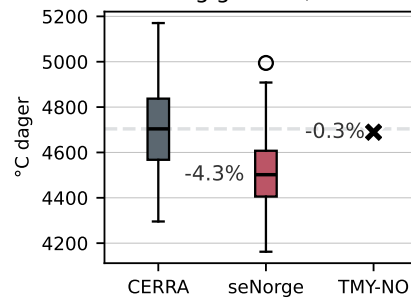
Hamarøy, Nordland

68,0852°N 15,6031°Ø

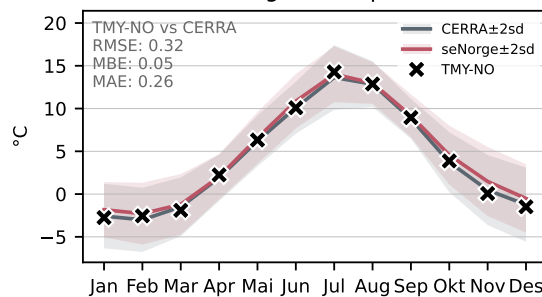
Kart over datapunkter og oppløsning



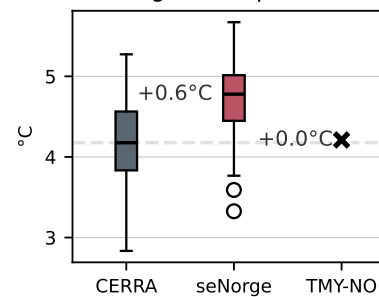
Energigradtall, 17°C



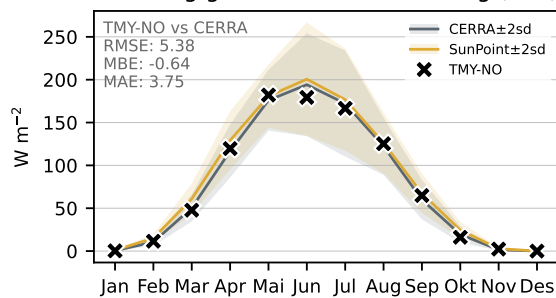
Månedlig lufttemperatur



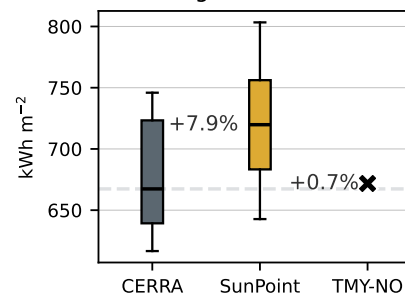
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

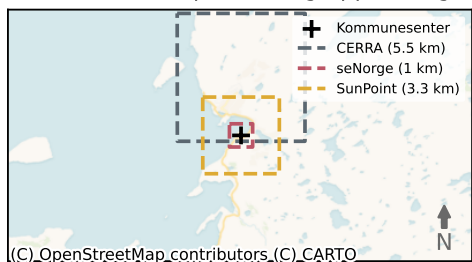


Opprettet: 24.03.2025

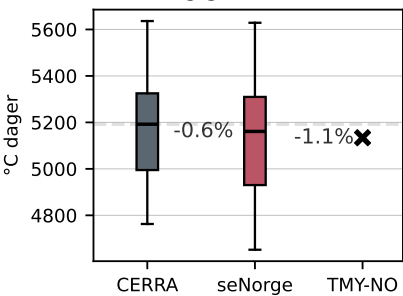
Hammerfest, Finnmark

70,6634°N 23,6821°Ø

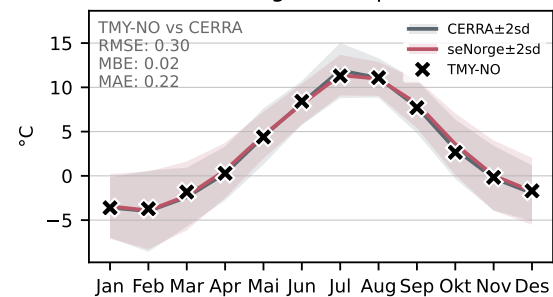
Kart over datapunkter og oppløsning



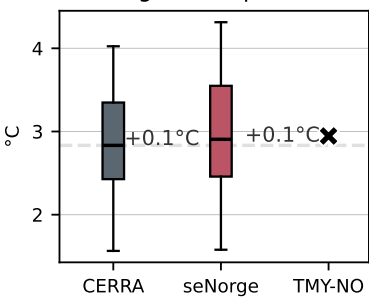
Energigradtall, 17°C



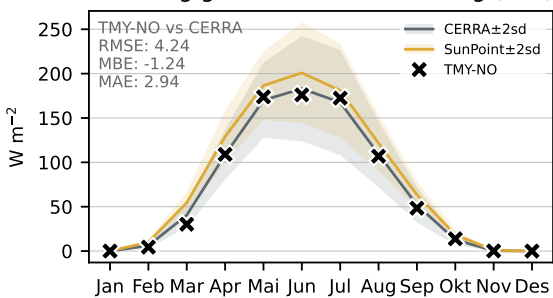
Månedlig lufttemperatur



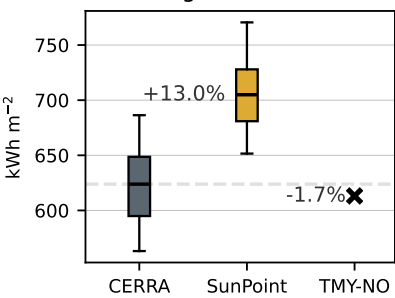
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

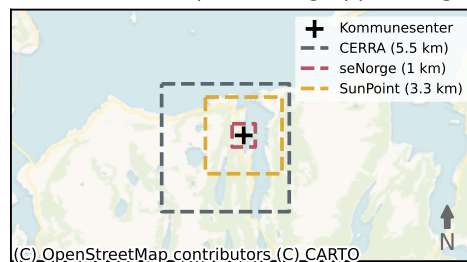


Opprettet: 24.03.2025

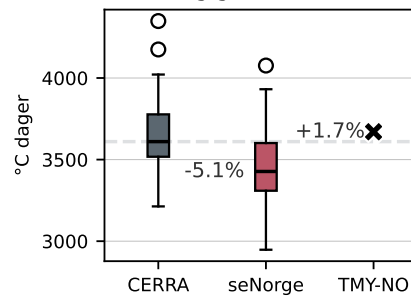
Haram, Møre og Romsdal

62,5976°N 6,4464°Ø

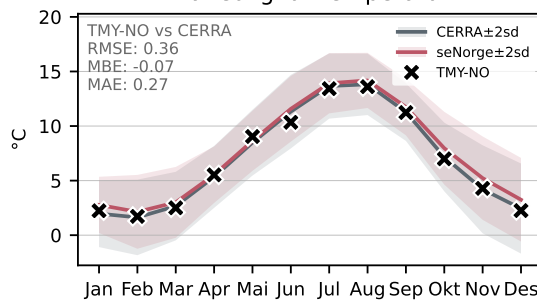
Kart over datapunkter og oppløsning



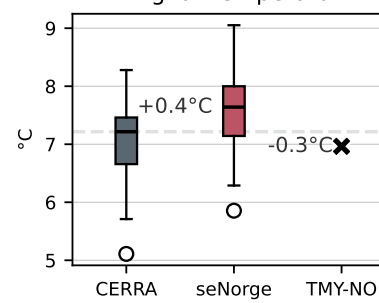
Energigradtall, 17°C



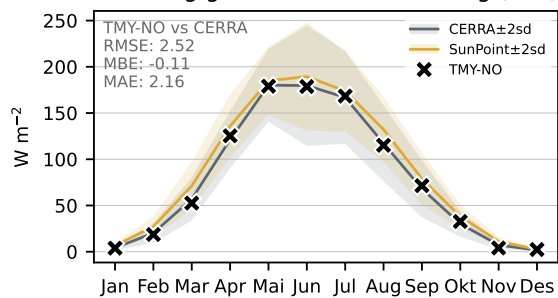
Månedlig lufttemperatur



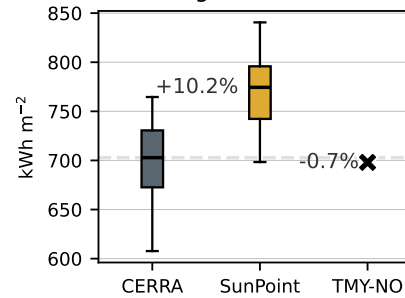
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

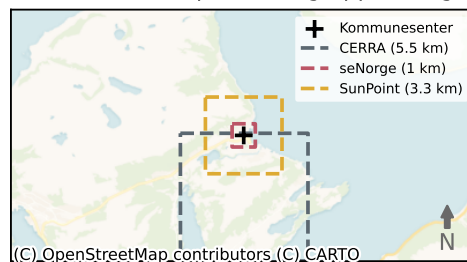


Opprettet: 24.03.2025

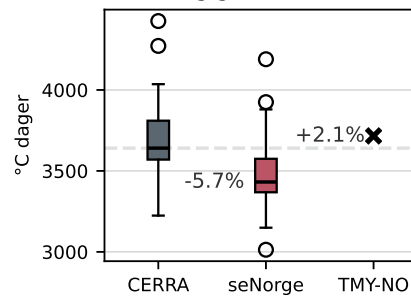
Hareid, Møre og Romsdal

62,3714°N 6,0263°Ø

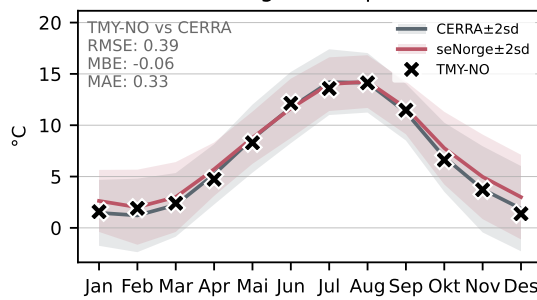
Kart over datapunkter og oppløsning



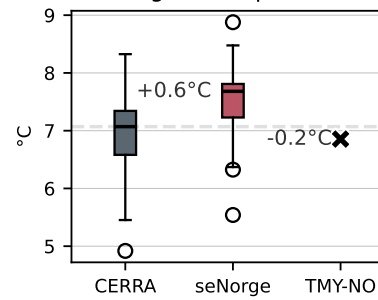
Energigradtall, 17°C



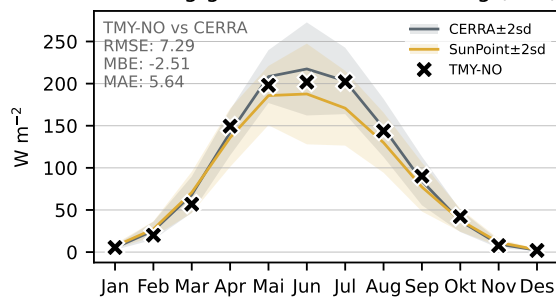
Månedlig lufttemperatur



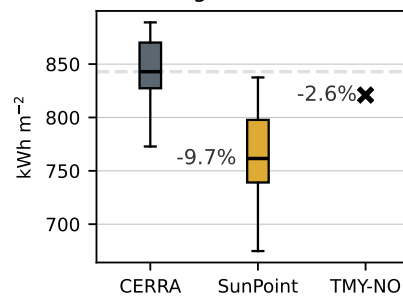
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

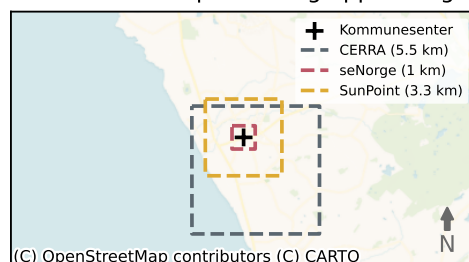


Opprettet: 24.03.2025

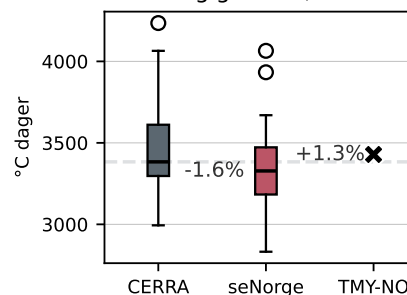
Hå, Rogaland

58,6147°N 5,6457°Ø

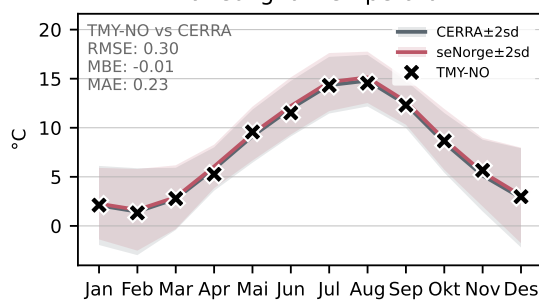
Kart over datapunkter og oppløsning



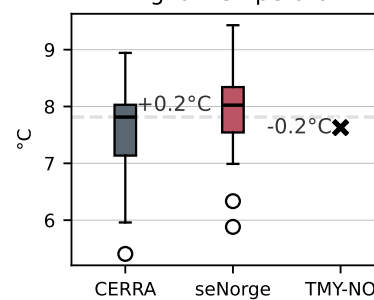
Energigradtall, 17°C



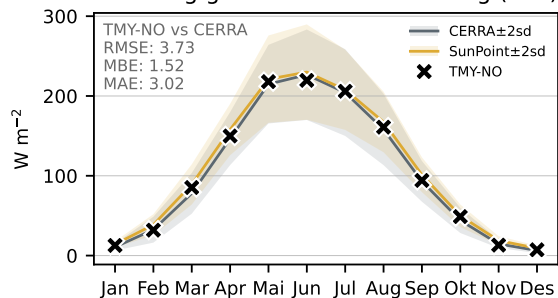
Månedlig lufttemperatur



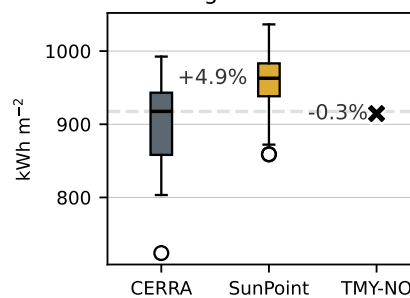
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

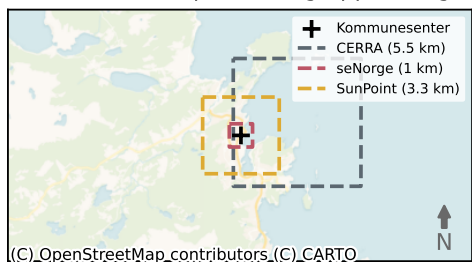


Opprettet: 24.03.2025

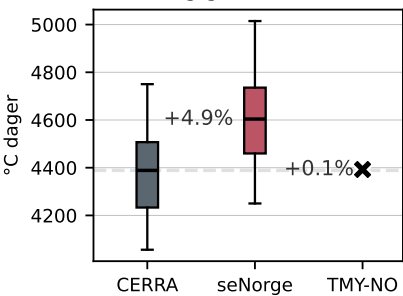
Harstad, Troms

68,7983°N 16,5417°Ø

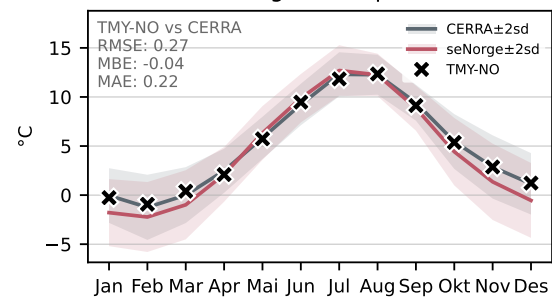
Kart over datapunkter og oppløsning



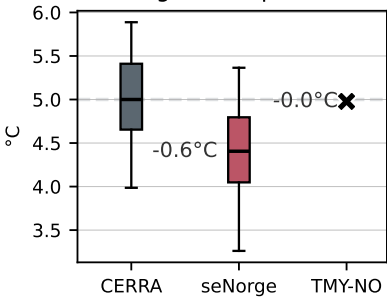
Energigradtall, 17°C



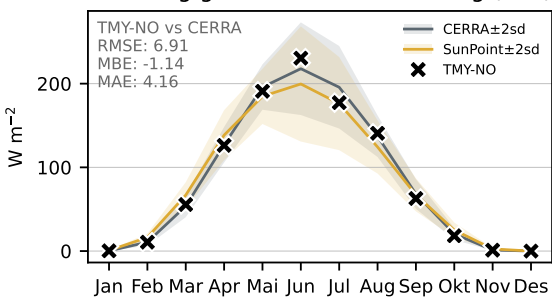
Månedlig lufttemperatur



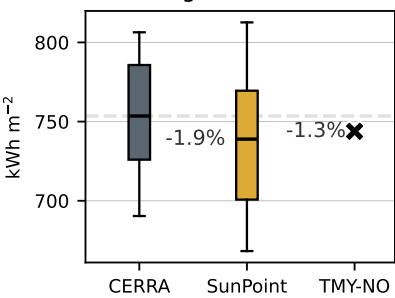
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

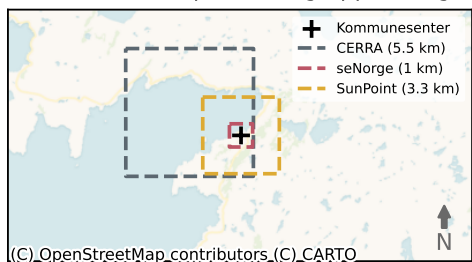


Opprettet: 24.03.2025

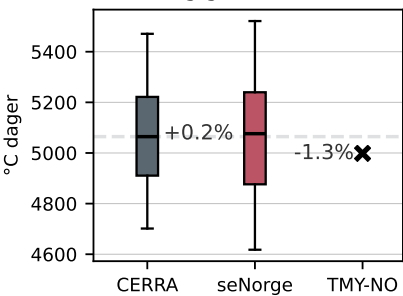
Hasvik, Finnmark

70,5887°N 22,2849°Ø

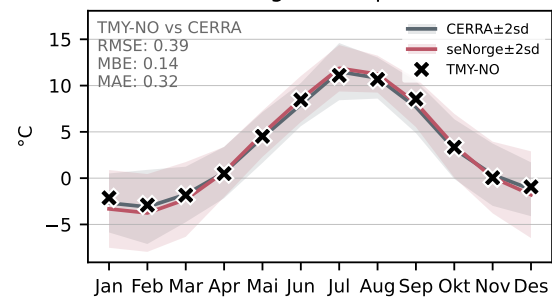
Kart over datapunkter og oppløsning



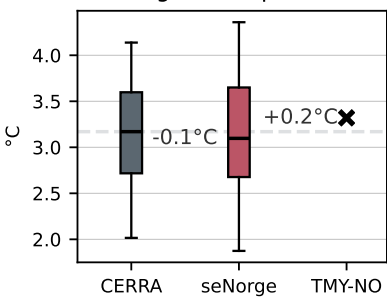
Energigradtall, 17°C



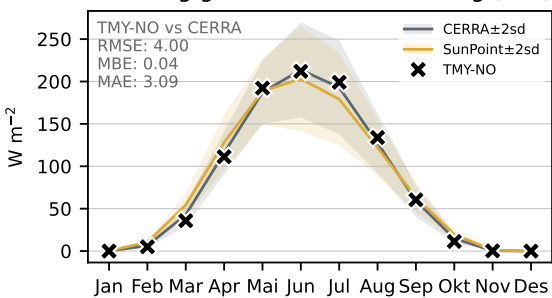
Månedlig lufttemperatur



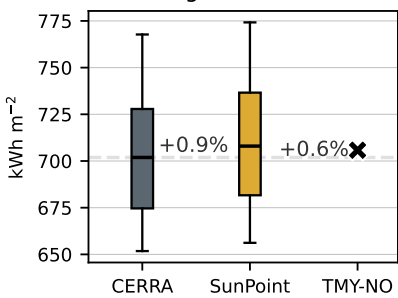
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

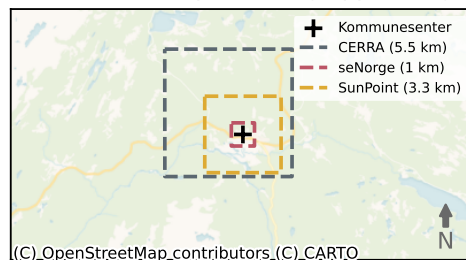


Opprettet: 24.03.2025

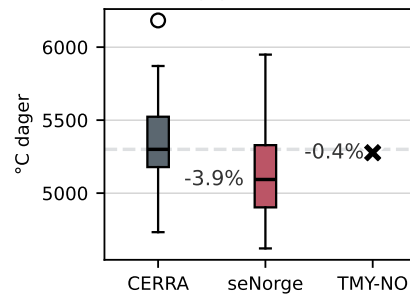
Hattfjelldal, Nordland

65,5979°N 13,9842°Ø

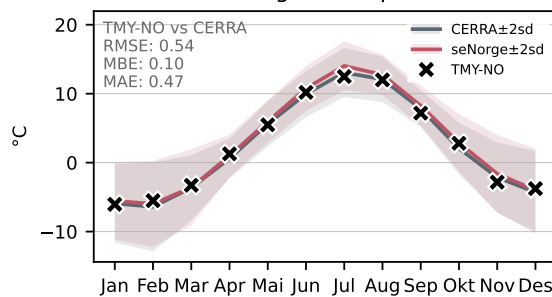
Kart over datapunkter og oppløsning



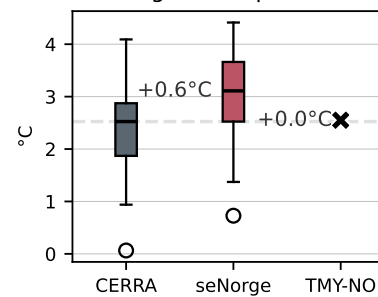
Energigradtall, 17°C



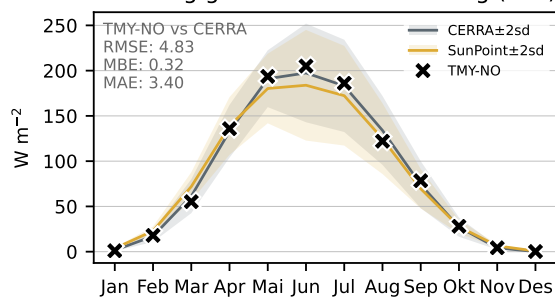
Månedlig lufttemperatur



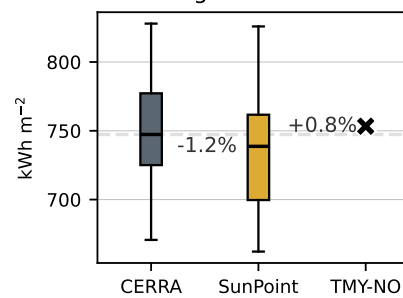
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

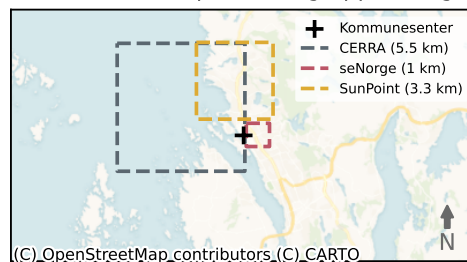


Opprettet: 24.03.2025

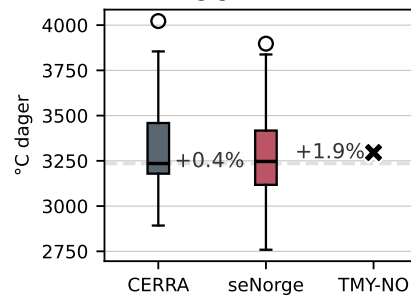
Haugesund, Rogaland

59,4138°N 5,2680°Ø

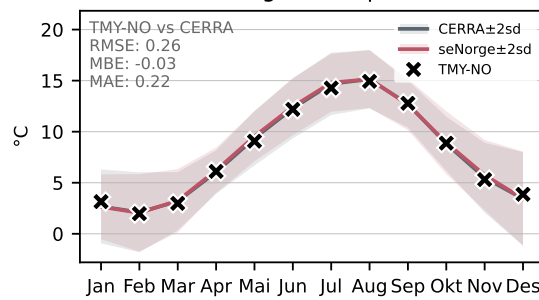
Kart over datapunkter og oppløsning



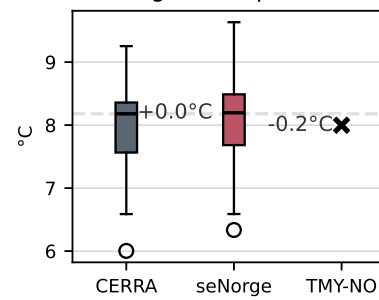
Energigradtall, 17°C



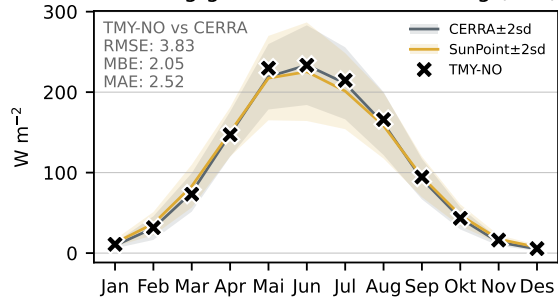
Månedlig lufttemperatur



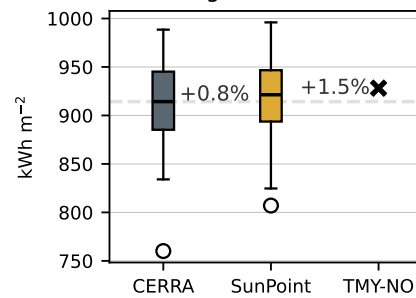
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

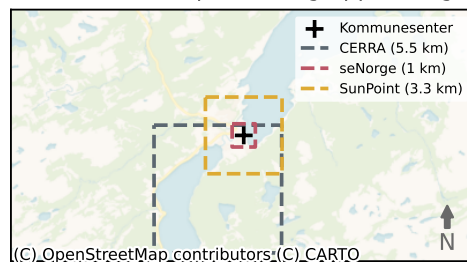


Opprettet: 24.03.2025

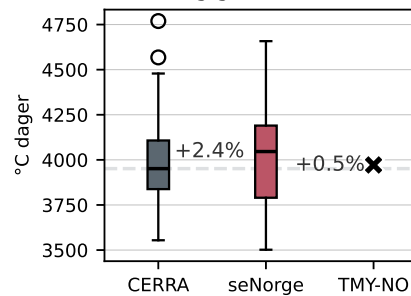
Heim, Trøndelag

63,2906°N 9,0891°Ø

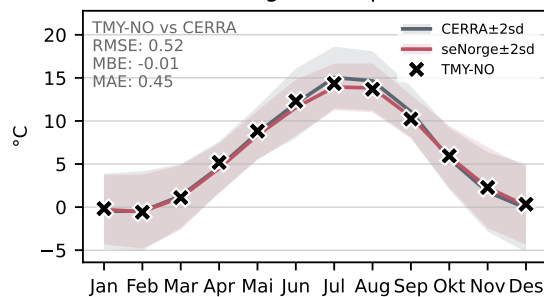
Kart over datapunkter og oppløsning



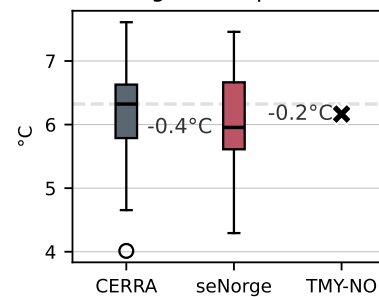
Energigradtall, 17°C



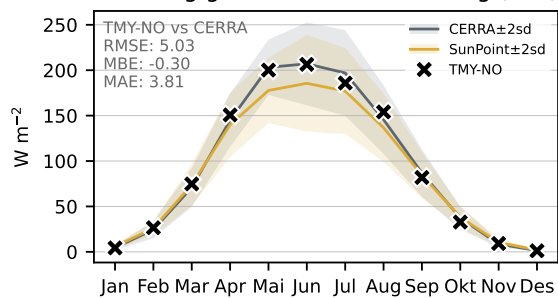
Månedlig lufttemperatur



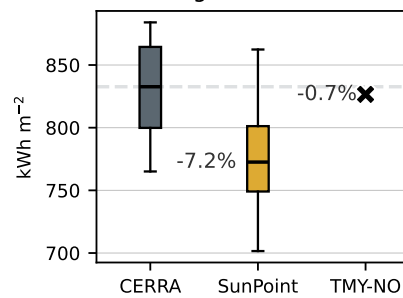
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

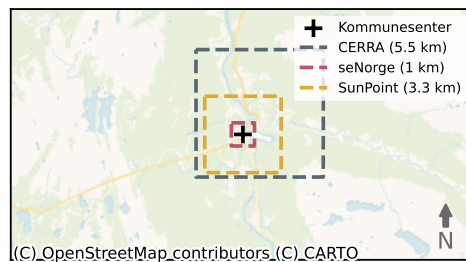


Opprettet: 24.03.2025

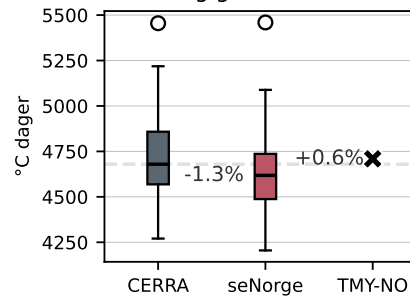
Hemnes, Nordland

66,0771°N 13,8153°Ø

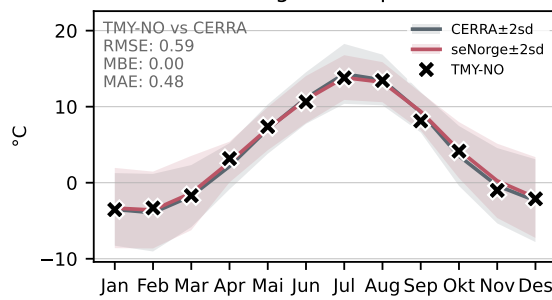
Kart over datapunkter og oppløsning



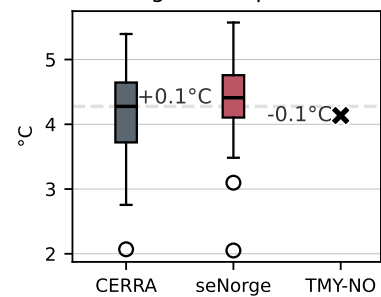
Energigradtall, 17°C



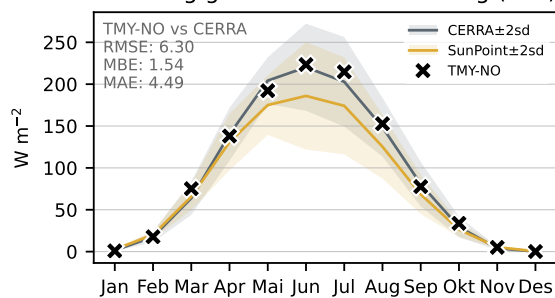
Månedlig lufttemperatur



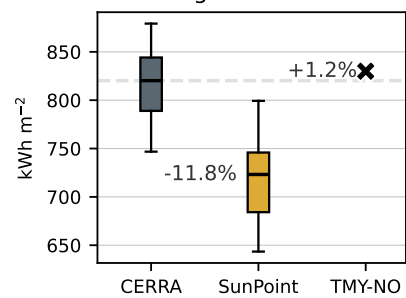
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

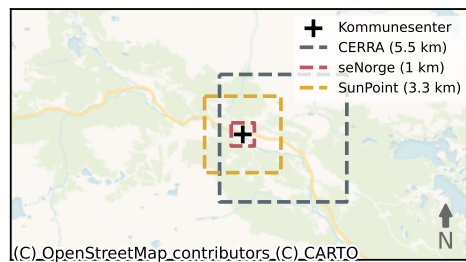


Opprettet: 24.03.2025

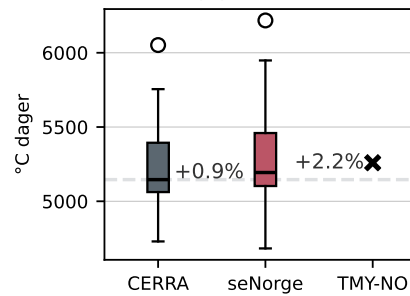
Hemsedal, Buskerud

60,8611°N 8,5654°Ø

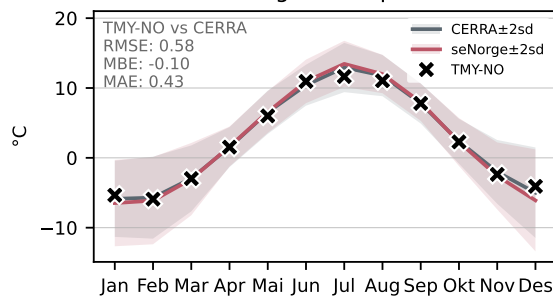
Kart over datapunkter og oppløsning



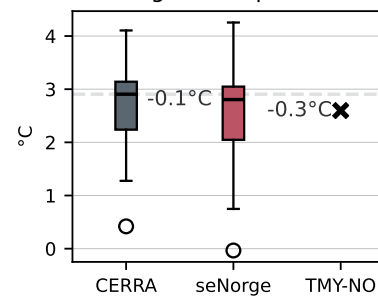
Energigradtall, 17°C



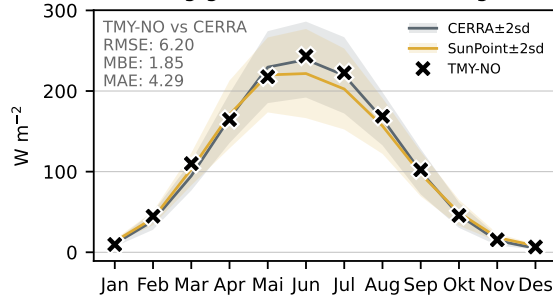
Månedlig lufttemperatur



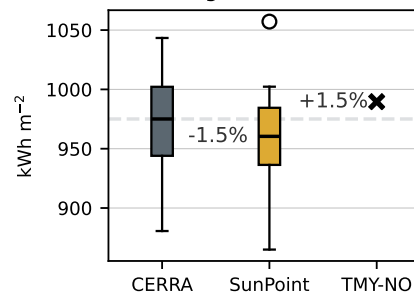
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

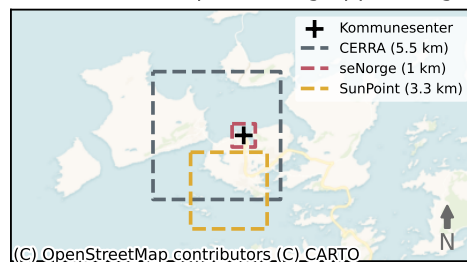


Opprettet: 24.03.2025

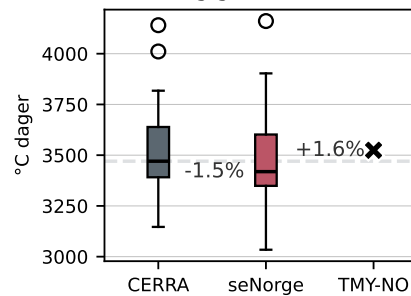
Herøy, Møre og Romsdal

62,3419°N 5,6340°Ø

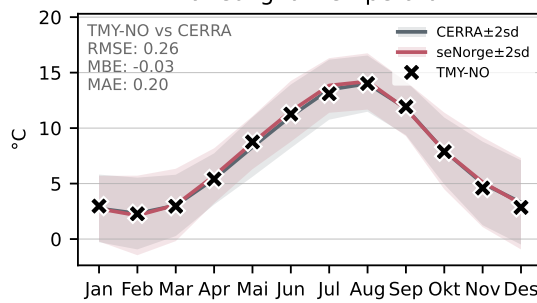
Kart over datapunkter og oppløsning



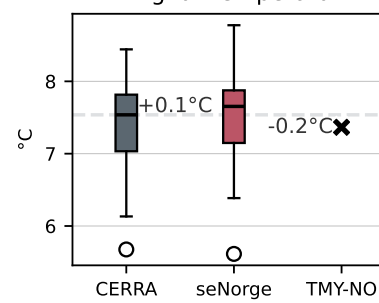
Energigradtall, 17°C



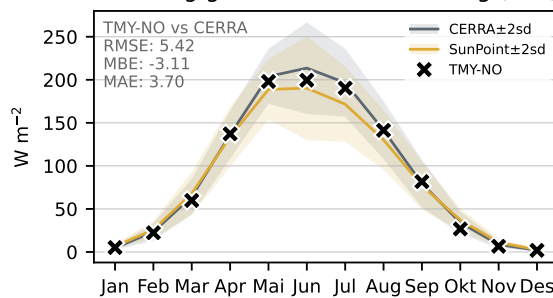
Månedlig lufttemperatur



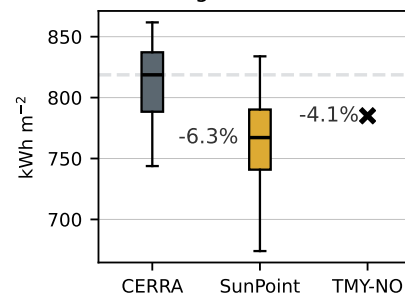
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

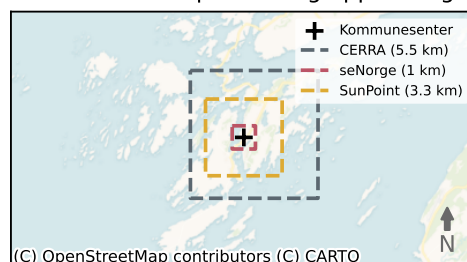


Opprettet: 24.03.2025

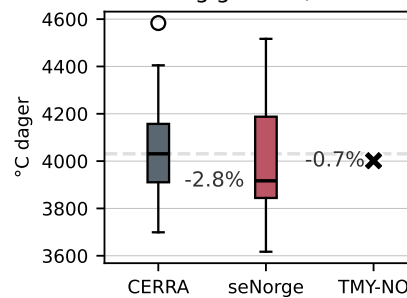
Herøy, Nordland

65,9843°N 12,2892°Ø

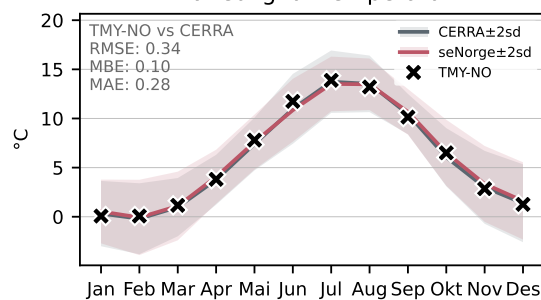
Kart over datapunkter og oppløsning



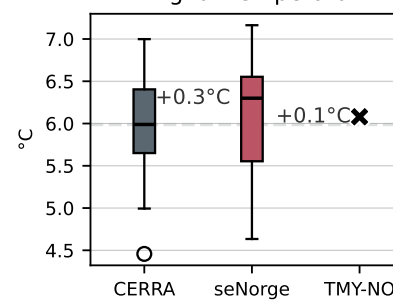
Energigradtall, 17°C



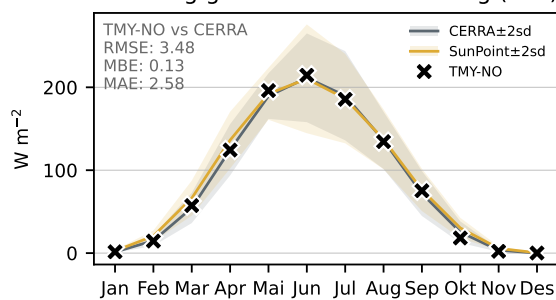
Månedlig lufttemperatur



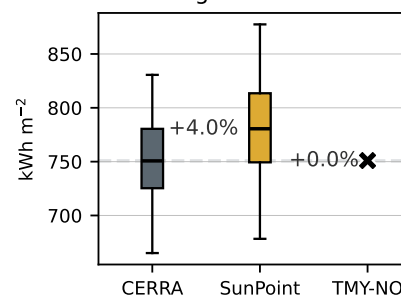
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

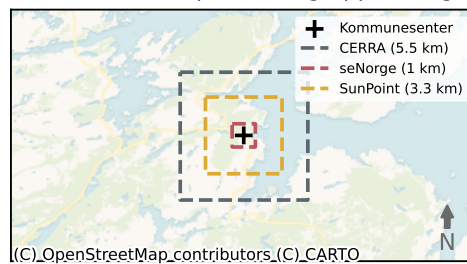


Opprettet: 24.03.2025

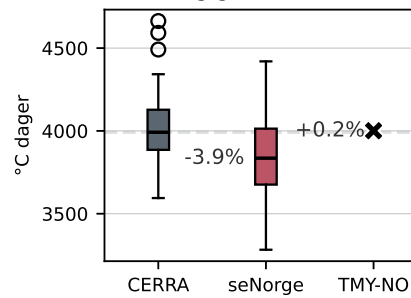
Hitra, Trøndelag

63,6064°N 8,9696°Ø

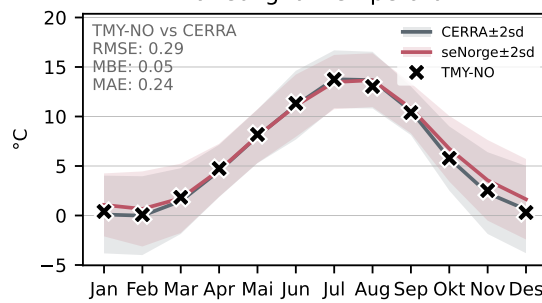
Kart over datapunkter og oppløsning



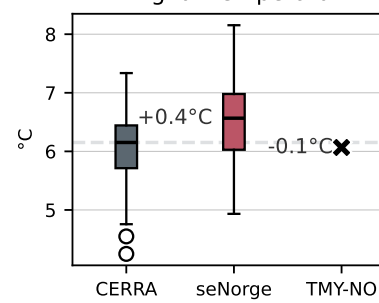
Energigradtall, 17°C



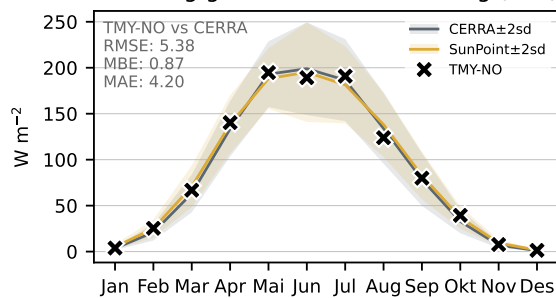
Månedlig lufttemperatur



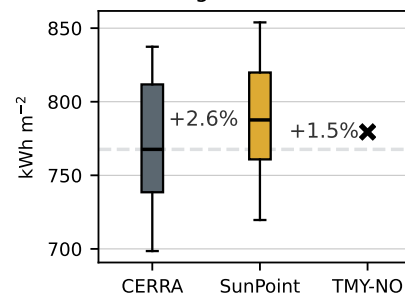
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

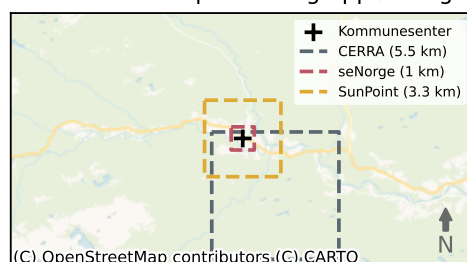


Opprettet: 24.03.2025

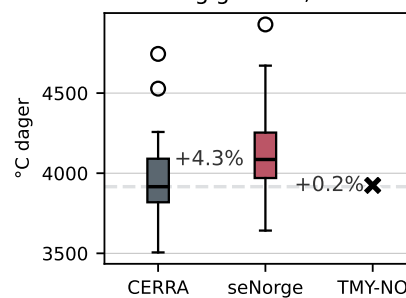
Hjartdal, Telemark

59,6161°N 8,9375°Ø

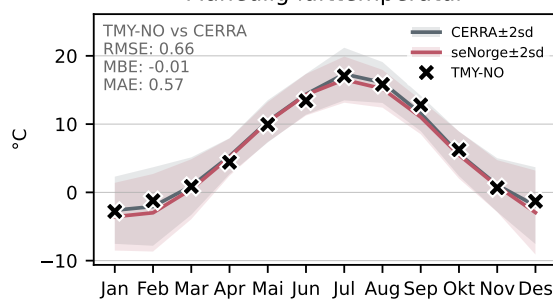
Kart over datapunkter og oppløsning



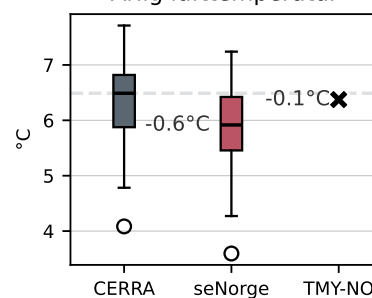
Energigradtall, 17°C



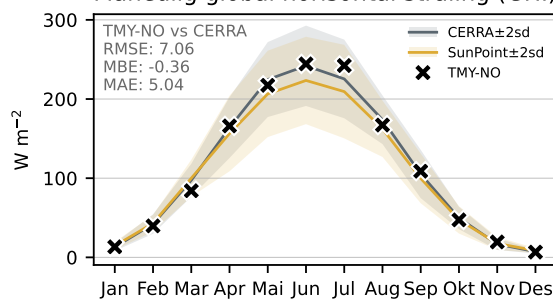
Månedlig lufttemperatur



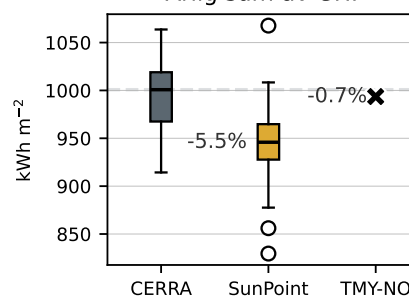
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

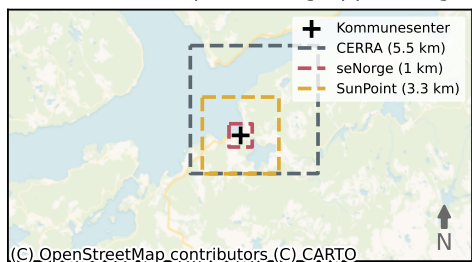


Opprettet: 24.03.2025

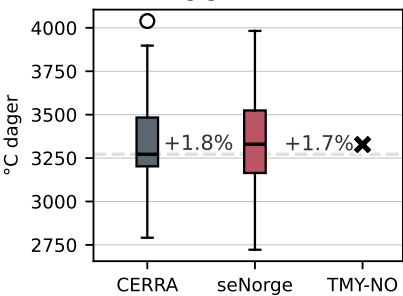
Hjelmeland, Rogaland

59,2347°N 6,1775°Ø

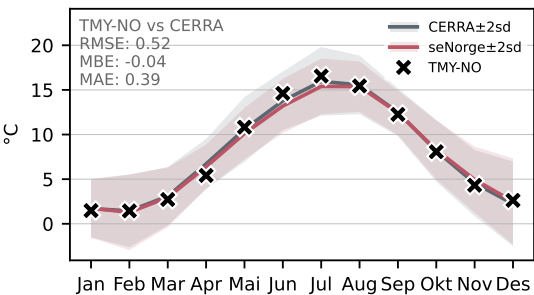
Kart over datapunkter og oppløsning



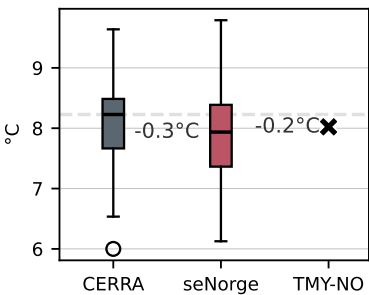
Energigradtall, 17°C



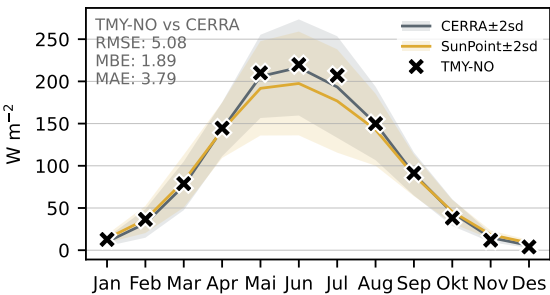
Månedlig lufttemperatur



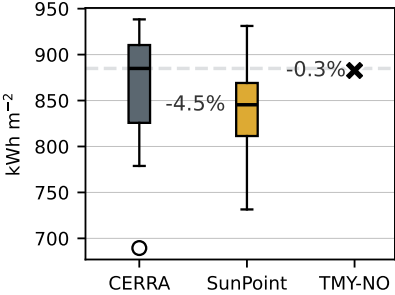
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

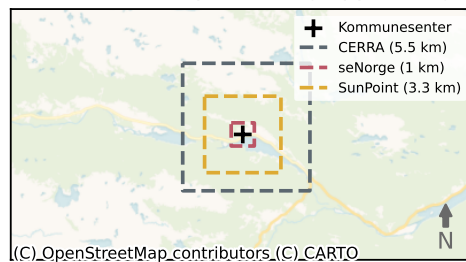


Opprettet: 24.03.2025

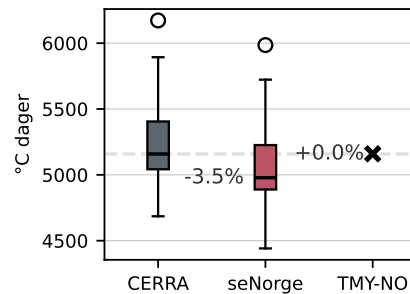
Hol, Buskerud

60,6151°N 8,2940°Ø

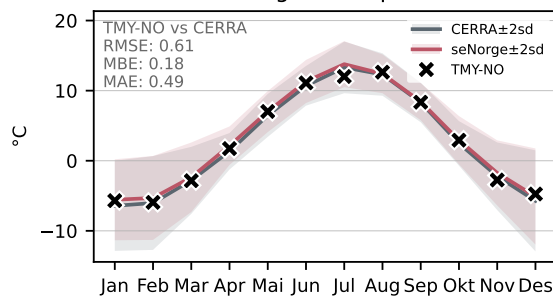
Kart over datapunkter og oppløsning



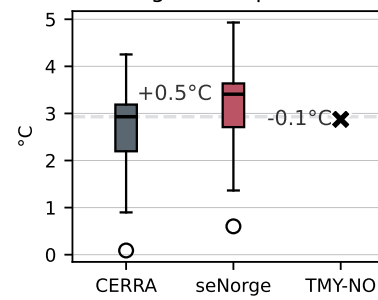
Energigradtall, 17°C



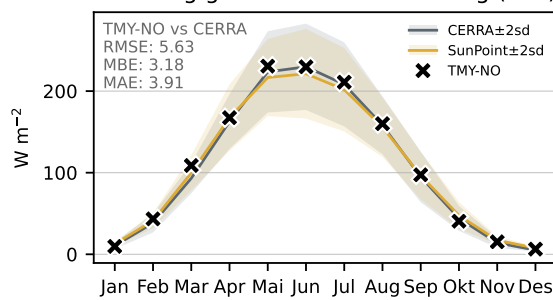
Månedlig lufttemperatur



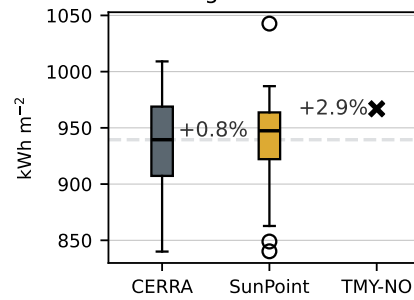
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

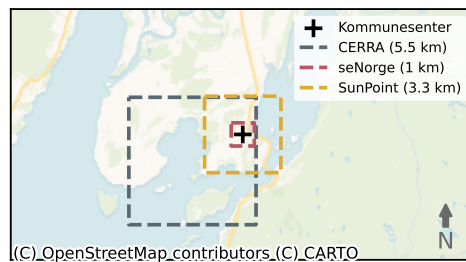


Opprettet: 24.03.2025

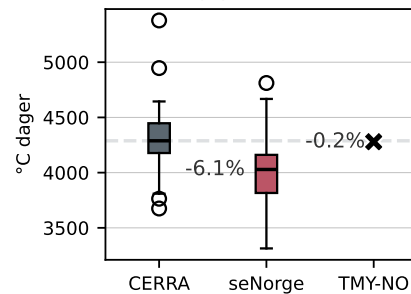
Hole, Buskerud

60,0773°N 10,2812°Ø

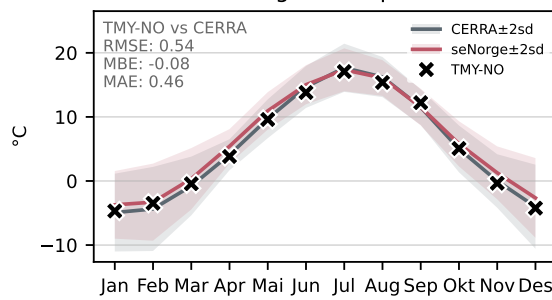
Kart over datapunkter og oppløsning



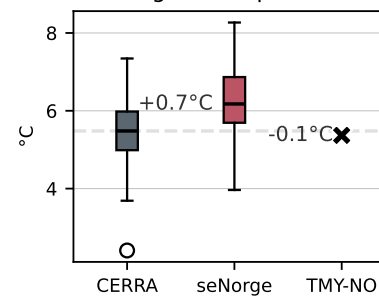
Energigradertall, 17°C



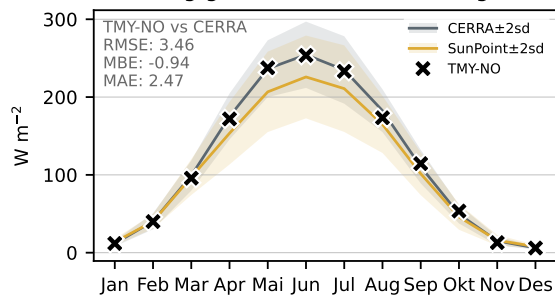
Månedlig lufttemperatur



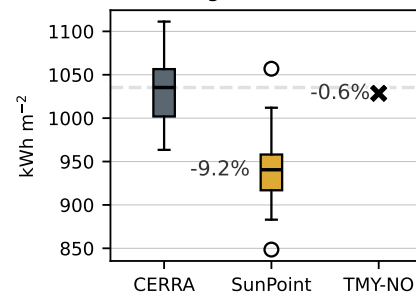
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

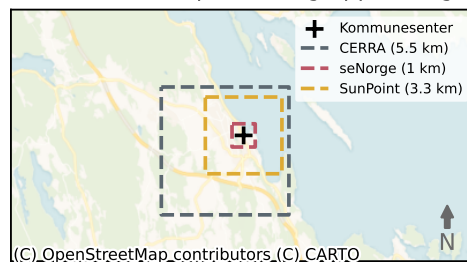


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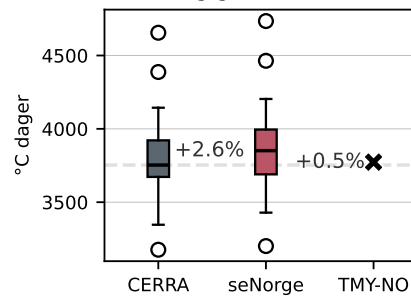
Holmestrand, Vestfold

59,4876°N 10,3176°Ø

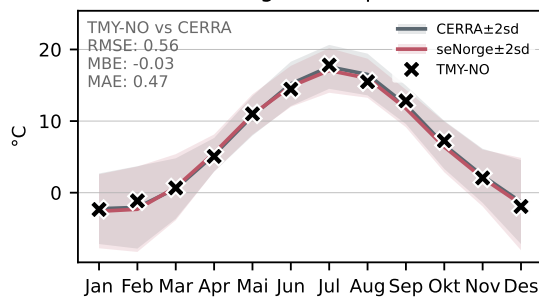
Kart over datapunkter og oppløsning



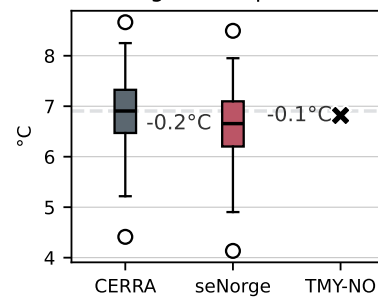
Energigradtall, 17°C



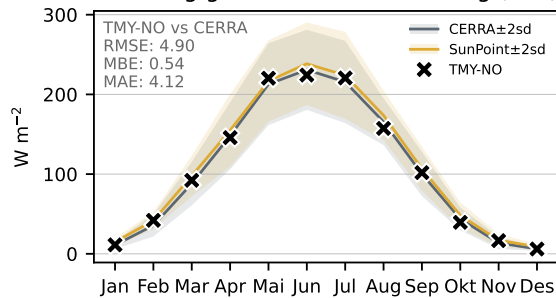
Månedlig lufttemperatur



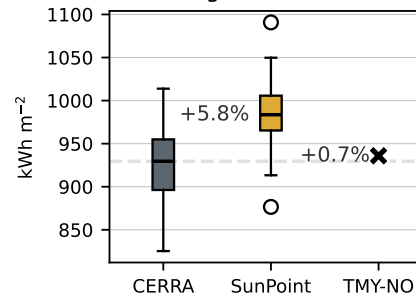
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

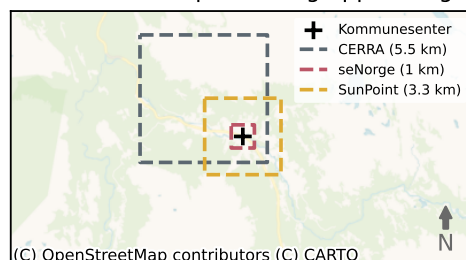


Opprettet: 24.03.2025

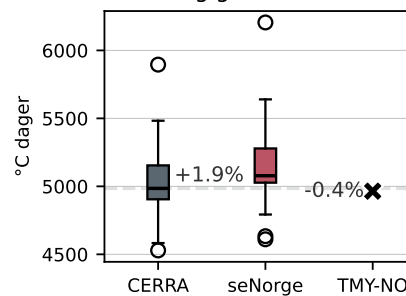
Holtålen, Trøndelag

62,8419°N 11,3013°Ø

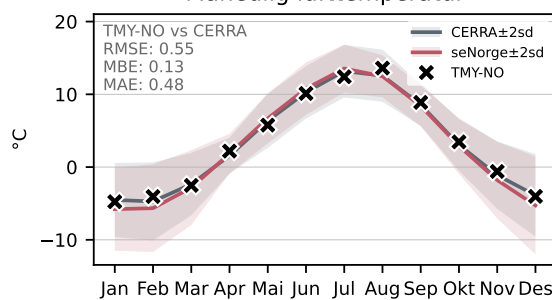
Kart over datapunkter og oppløsning



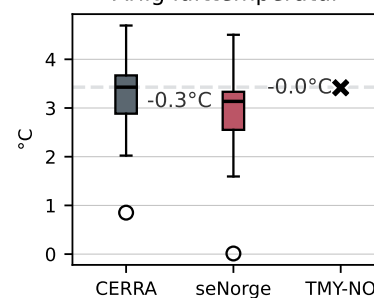
Energigradtall, 17°C



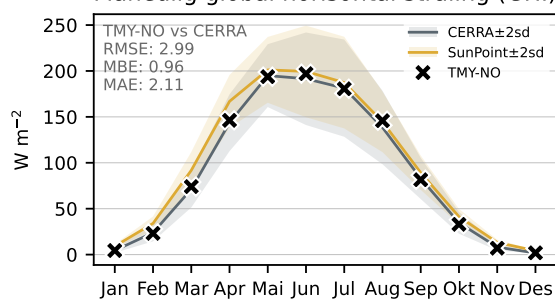
Månedlig lufttemperatur



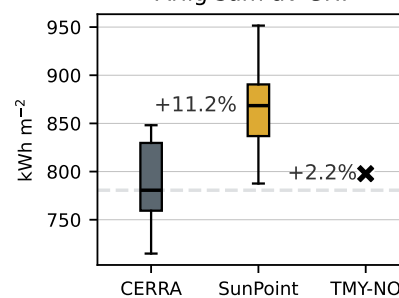
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

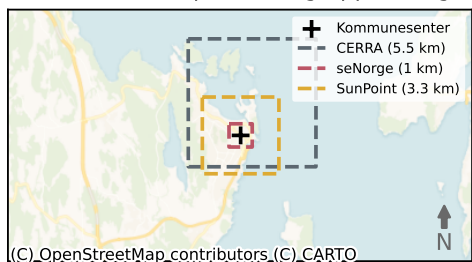


Opprettet: 24.03.2025

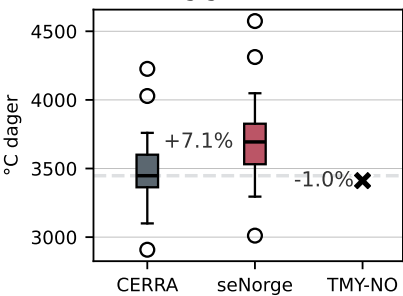
Horten, Vestfold

59,4172°N 10,4834°Ø

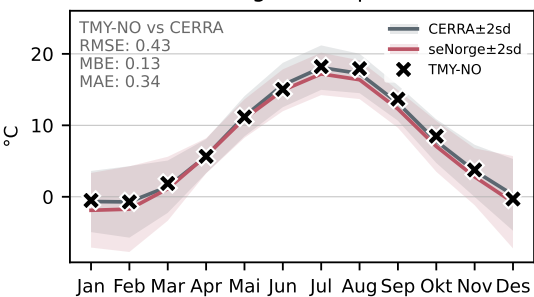
Kart over datapunkter og oppløsning



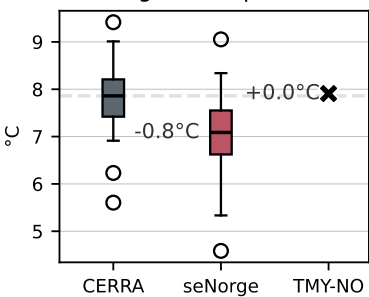
Energigradtall, 17°C



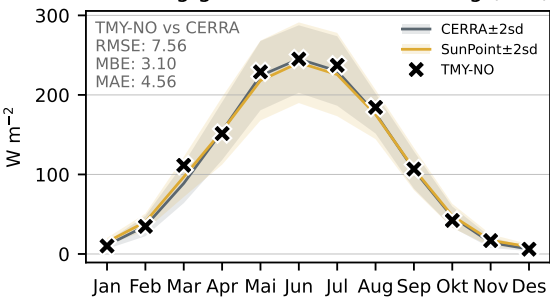
Månedlig lufttemperatur



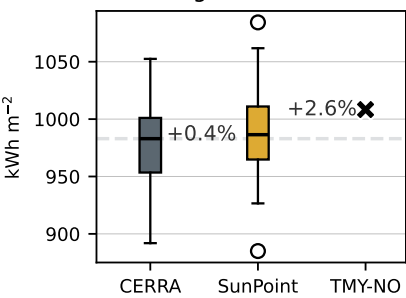
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

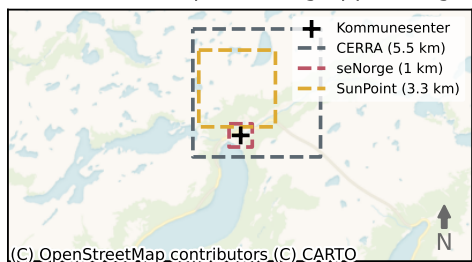


Opprettet: 24.03.2025

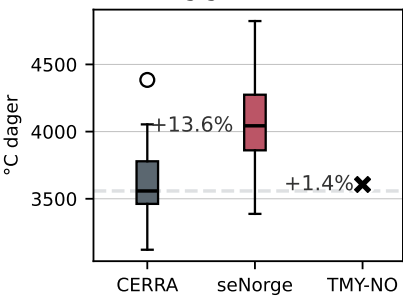
Høyanger, Vestland

61,2204°N 6,0749°Ø

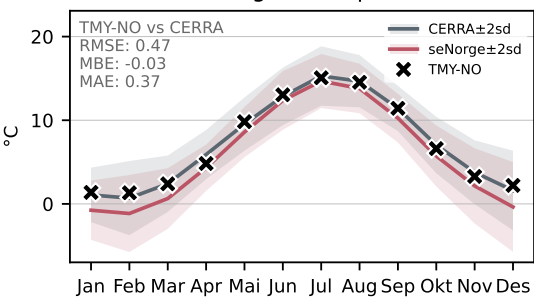
Kart over datapunkter og oppløsning



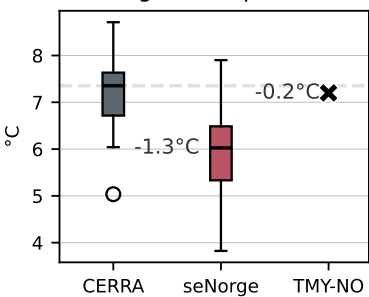
Energigradtall, 17°C



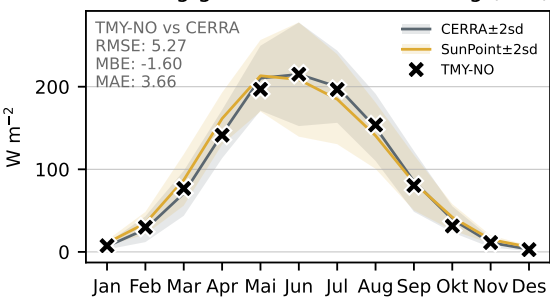
Månedlig lufttemperatur



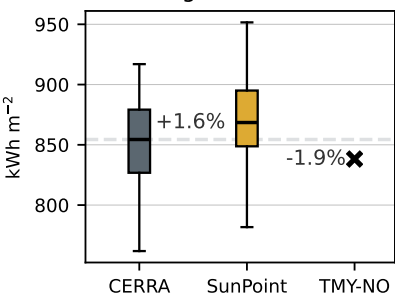
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

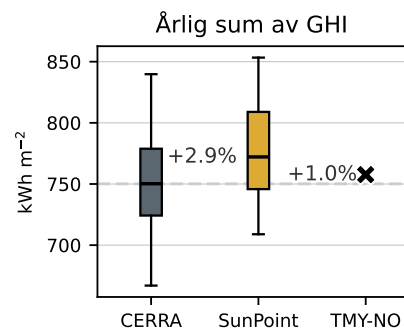
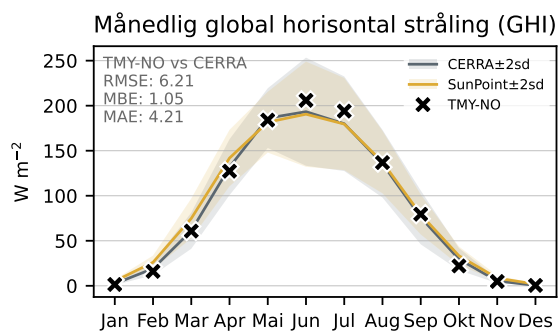
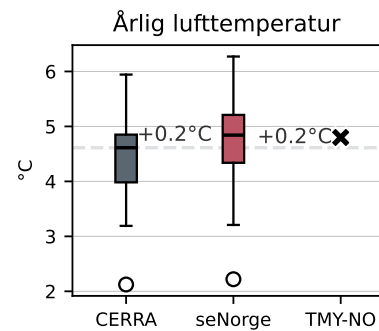
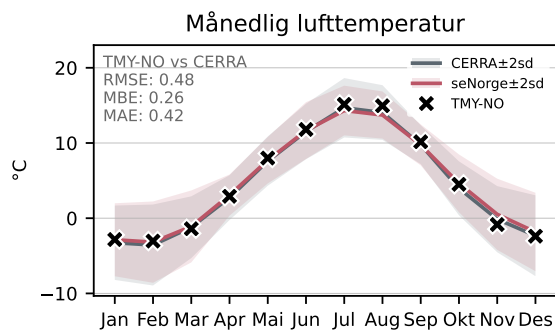
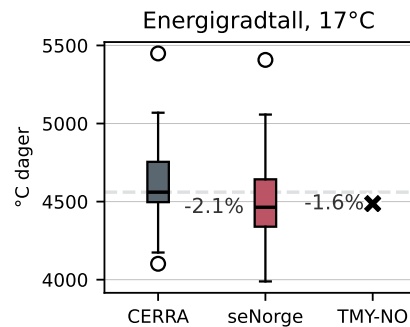
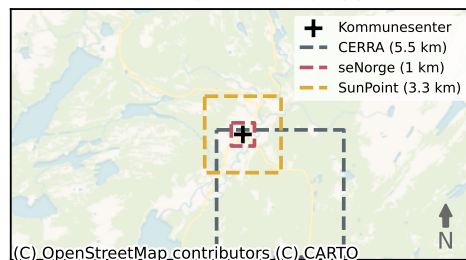


Opprettet: 24.03.2025

Høylandet, Trøndelag

64,6289°N 12,3021°Ø

Kart over datapunkter og oppløsning

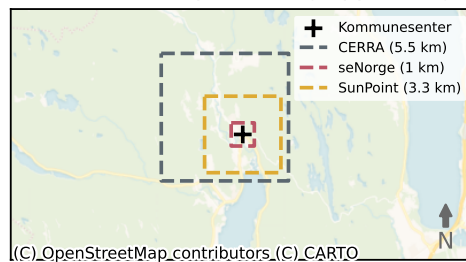


Opprettet: 24.03.2025

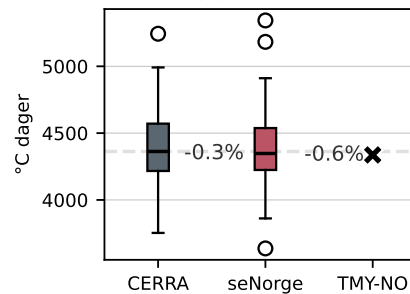
Hurdal, Akershus

60,4352°N 11,0671°Ø

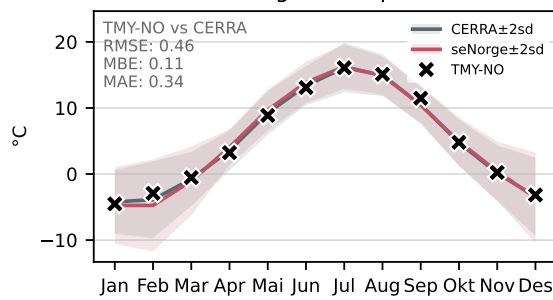
Kart over datapunkter og oppløsning



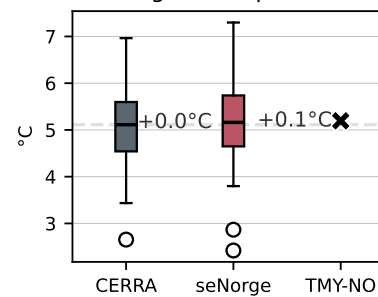
Energigradtall, 17°C



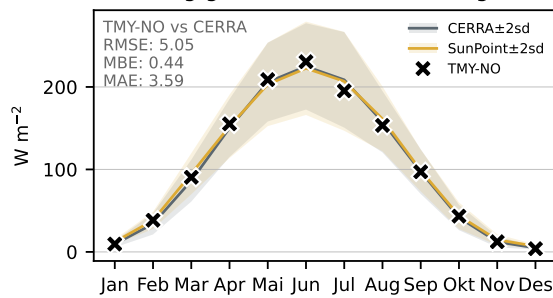
Månedlig lufttemperatur



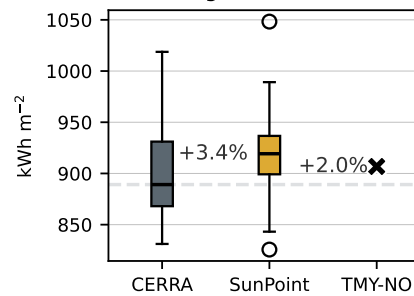
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

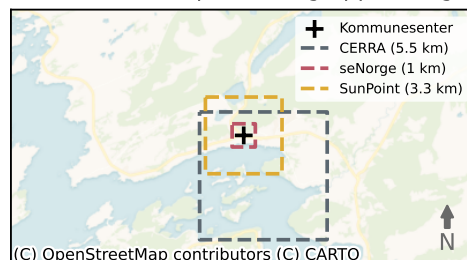


Opprettet: 24.03.2025

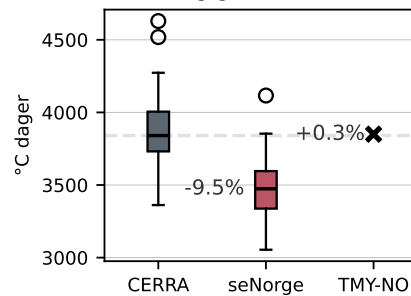
Hustadvika, Møre og Romsdal

62,8544°N 7,1406°Ø

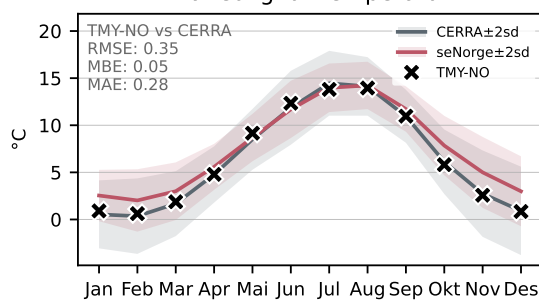
Kart over datapunkter og oppløsning



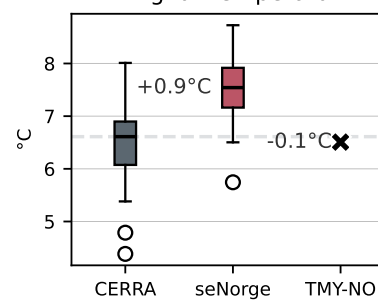
Energigradertall, 17°C



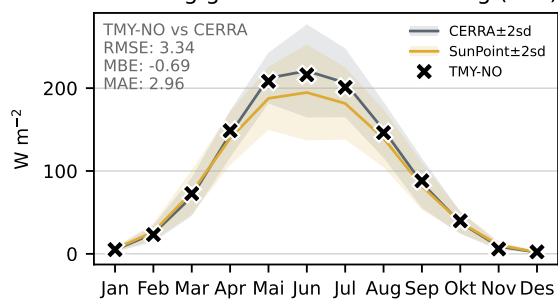
Månedlig lufttemperatur



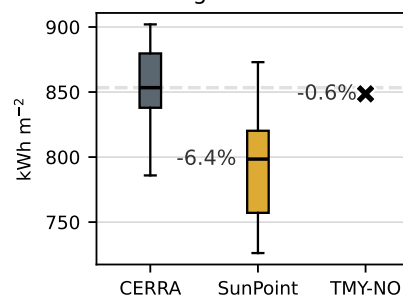
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

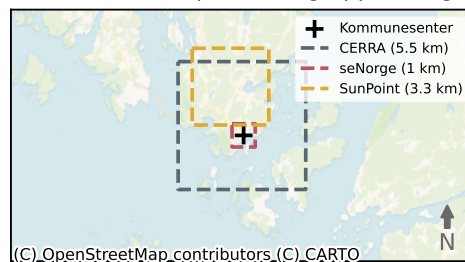


Opprettet: 24.03.2025

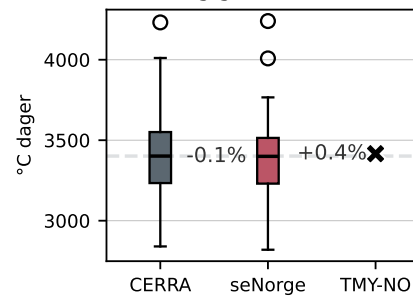
Hvaler, Østfold

59,0253°N 11,0368°Ø

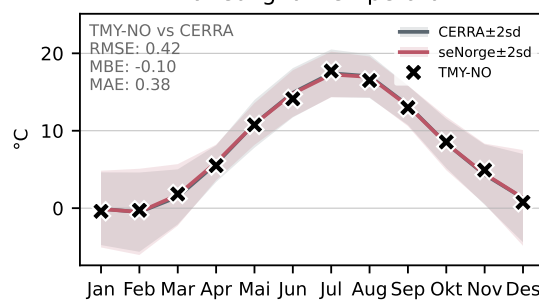
Kart over datapunkter og oppløsning



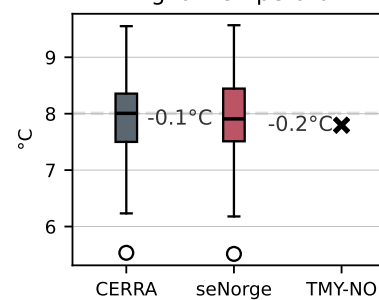
Energigradtall, 17°C



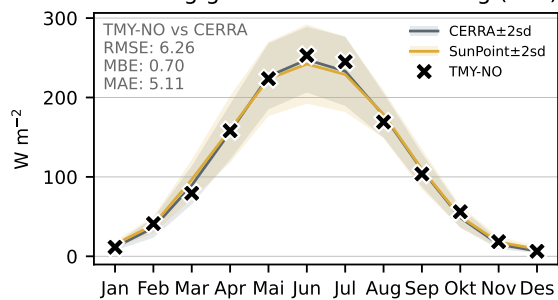
Månedlig lufttemperatur



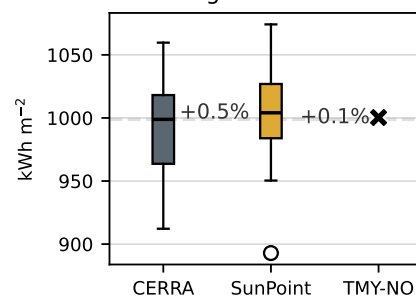
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

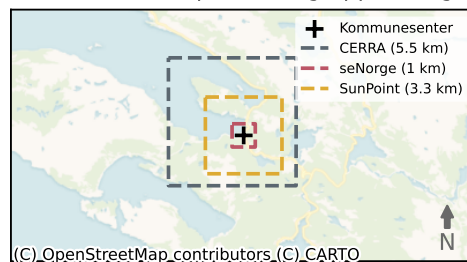


Opprettet: 24.03.2025

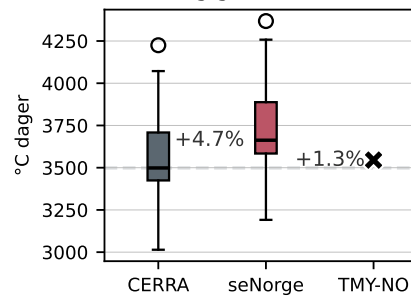
Hyllestad, Vestland

61,1711°N 5,2960°Ø

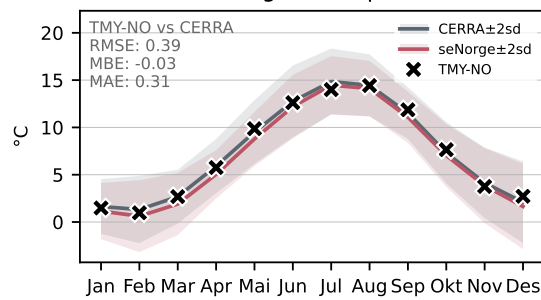
Kart over datapunkter og oppløsning



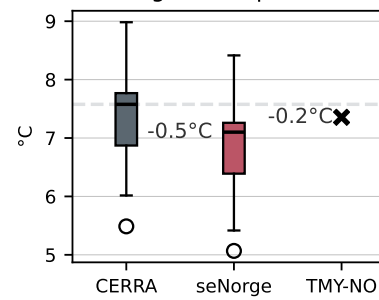
Energigradertall, 17°C



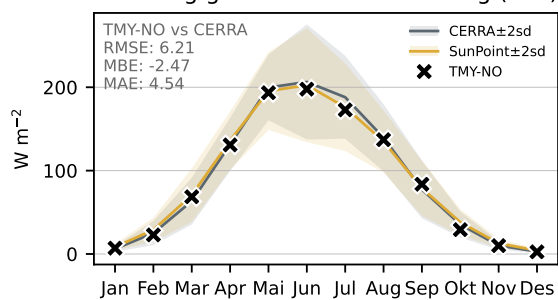
Månedlig lufttemperatur



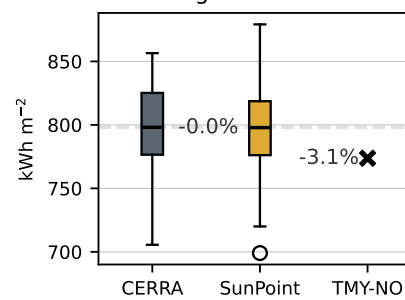
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

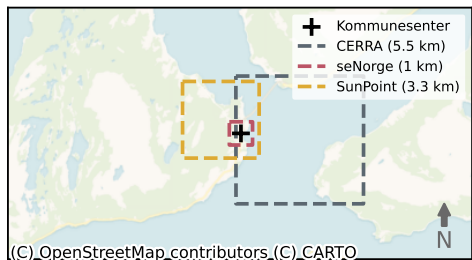


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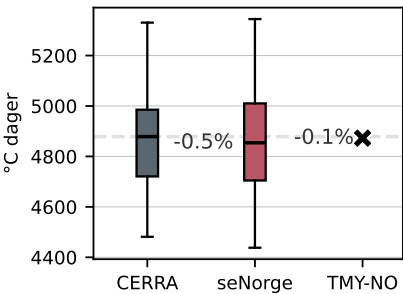
Ibestad, Troms

68,7783°N 17,1746°Ø

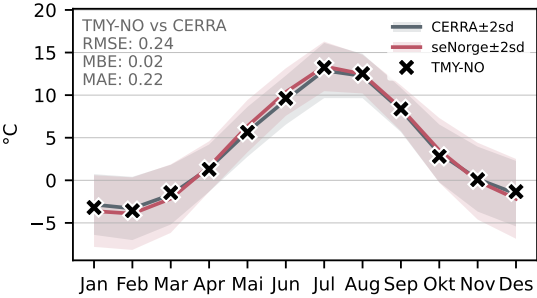
Kart over datapunkter og oppløsning



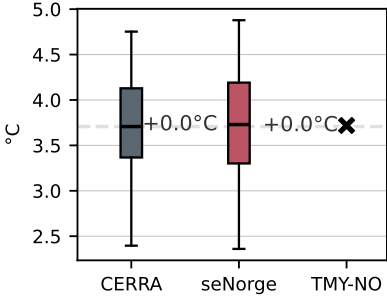
Energigradtall, 17°C



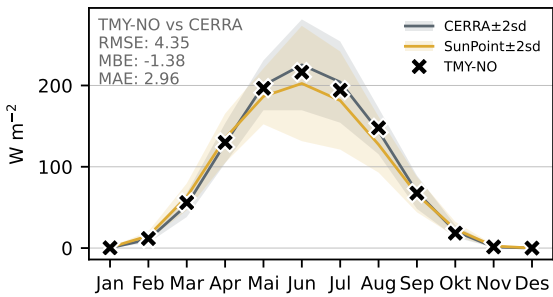
Månedlig lufttemperatur



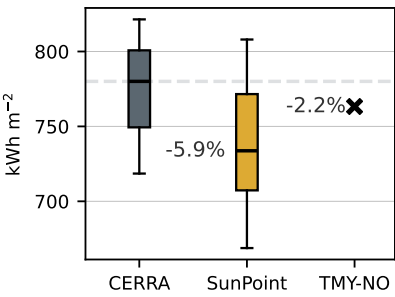
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

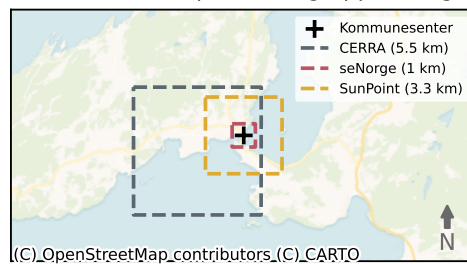


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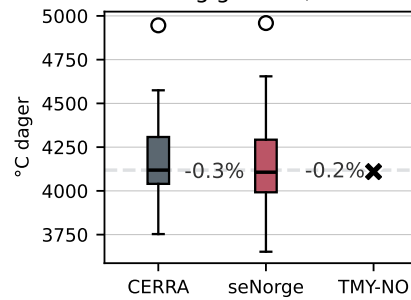
Inderøy, Trøndelag

63,8709°N 11,2999°Ø

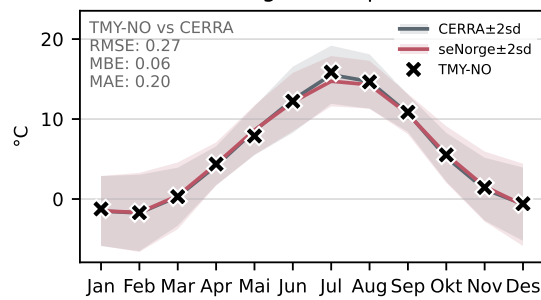
Kart over datapunkter og oppløsning



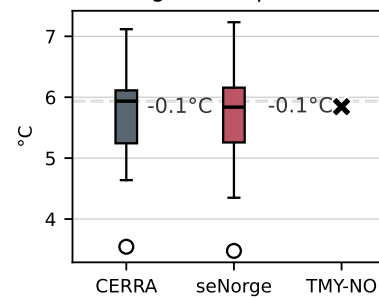
Energigradtall, 17°C



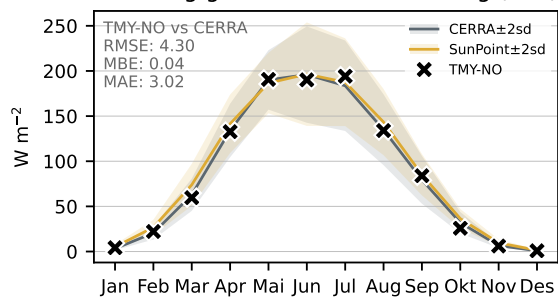
Månedlig lufttemperatur



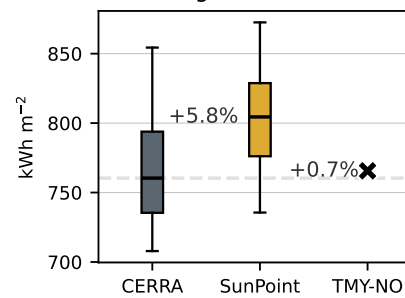
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

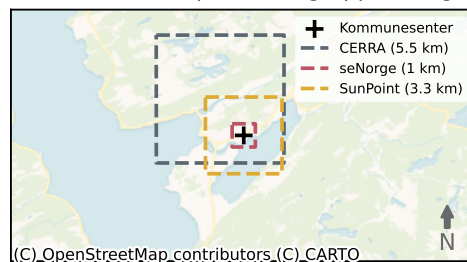


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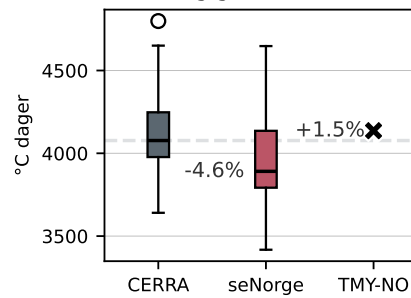
Indre Fosen, Trøndelag

63,5837°N 9,9599°Ø

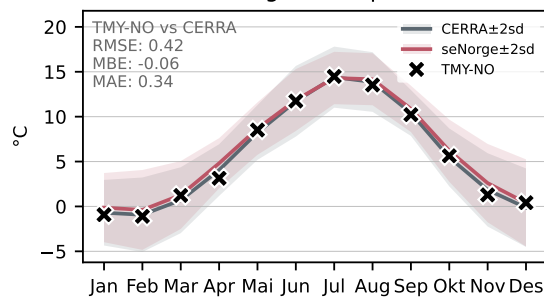
Kart over datapunkter og oppløsning



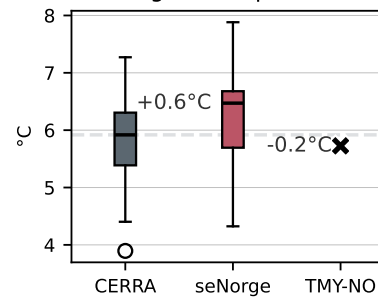
Energigradtall, 17°C



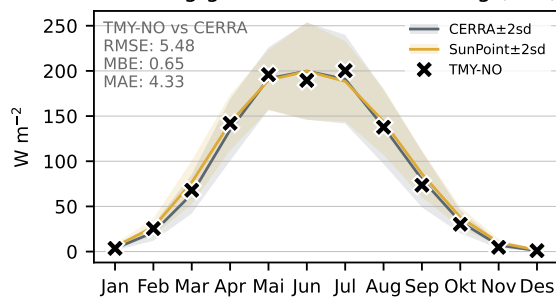
Månedlig lufttemperatur



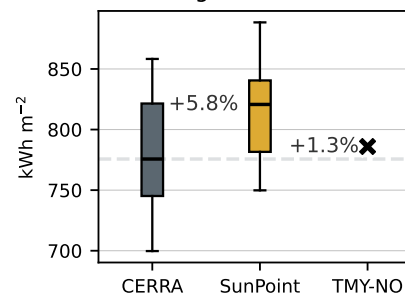
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

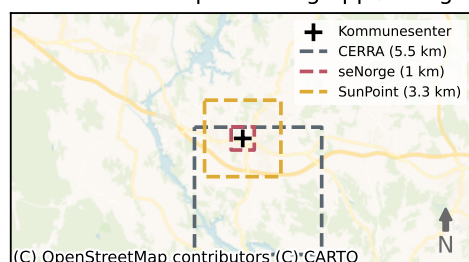


Opprettet: 24.03.2025

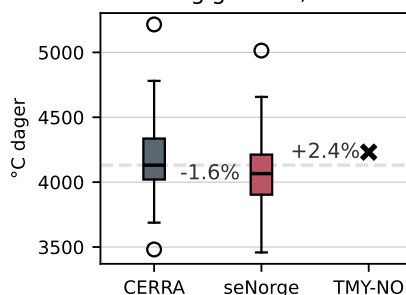
Indre Østfold, Østfold

59,5833°N 11,1629°Ø

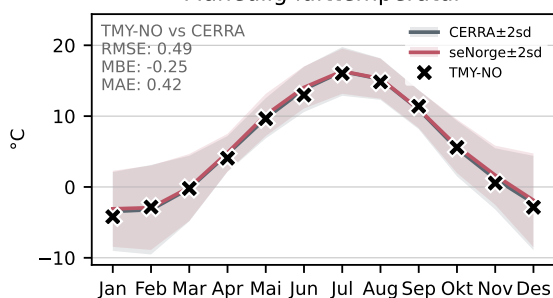
Kart over datapunkter og oppløsning



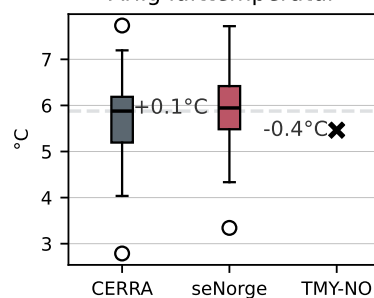
Energigradtall, 17°C



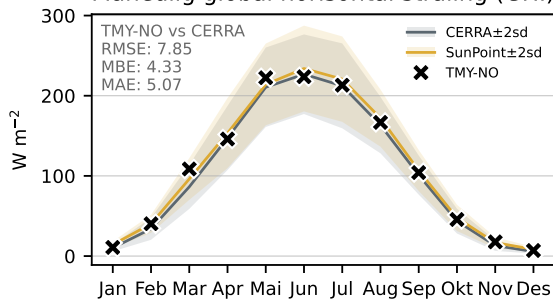
Månedlig lufttemperatur



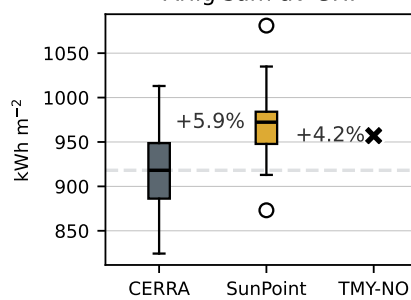
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

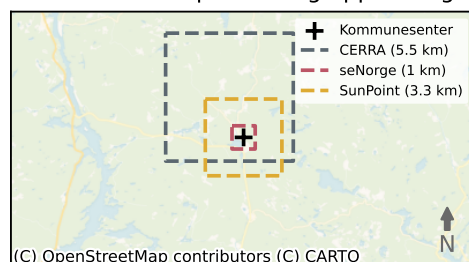


Opprettet: 24.03.2025

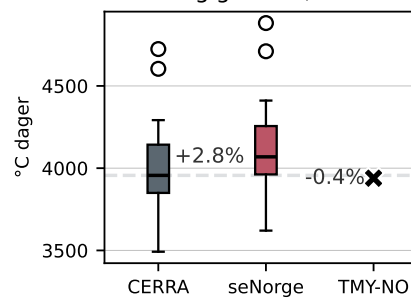
Iveland, Agder

58,4591°N 7,9169°Ø

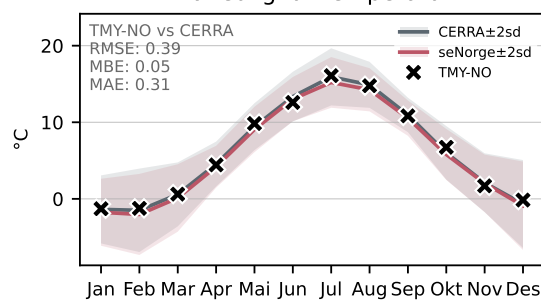
Kart over datapunkter og oppløsning



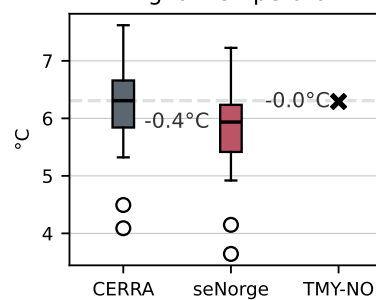
Energigradtall, 17°C



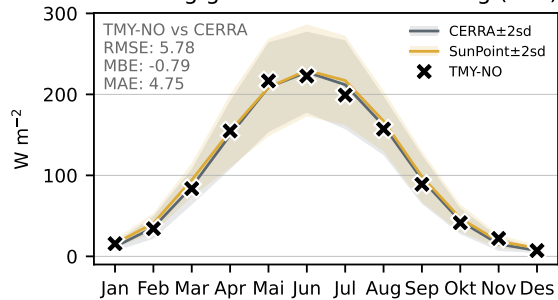
Månedlig lufttemperatur



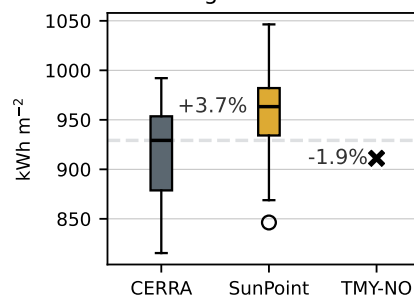
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

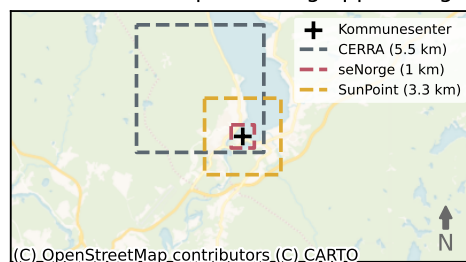


Opprettet: 24.03.2025

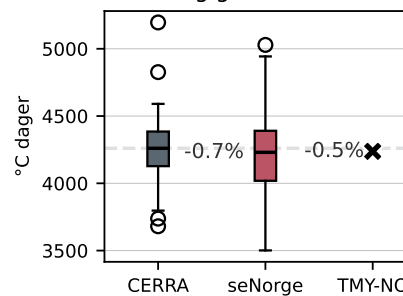
Jevnaker, Akershus

60,2414°N 10,3850°Ø

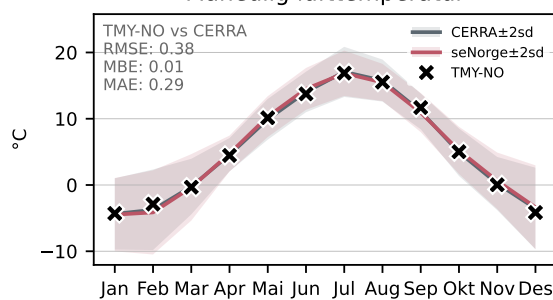
Kart over datapunkter og oppløsning



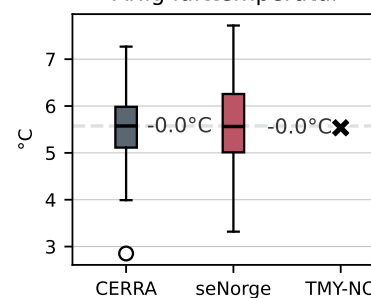
Energigradtall, 17°C



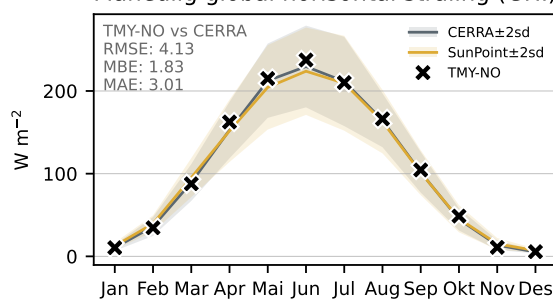
Månedlig lufttemperatur



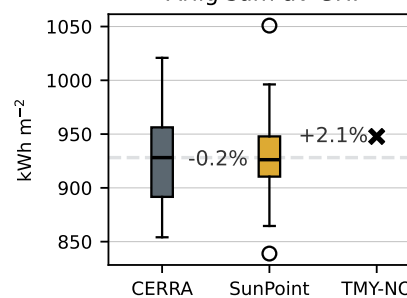
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

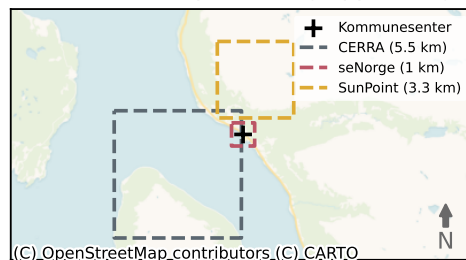


Opprettet: 24.03.2025

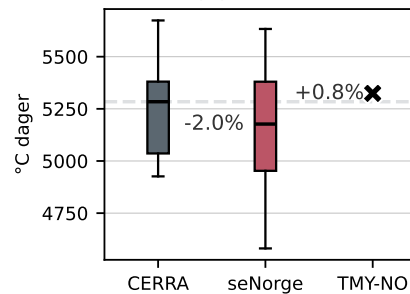
Kåfjord, Troms

69,6041°N 20,5327°Ø

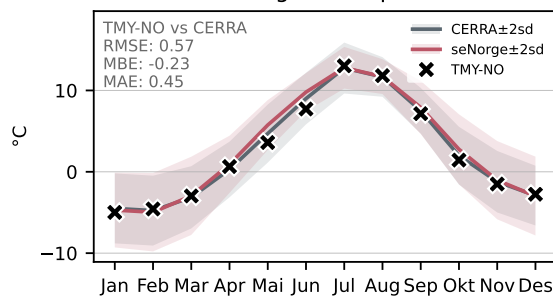
Kart over datapunkter og oppløsning



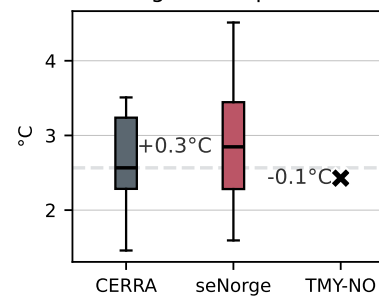
Energigradtall, 17°C



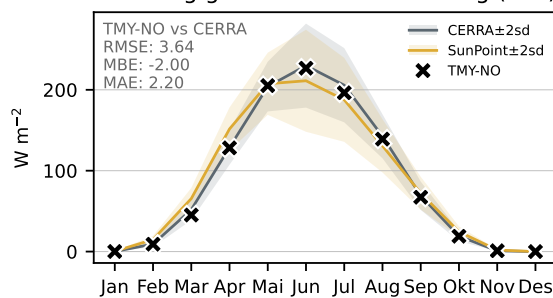
Månedlig lufttemperatur



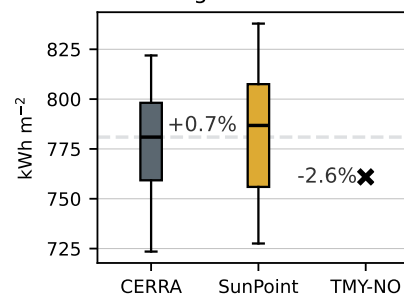
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

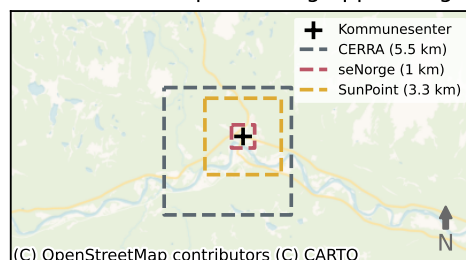


Opprettet: 24.03.2025

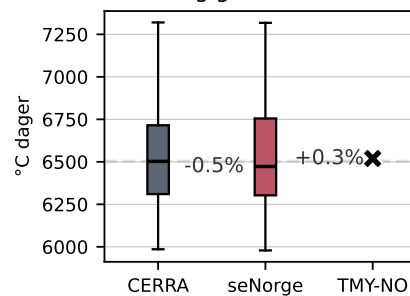
Karasjok, Finnmark

69,4719°N 25,5112°Ø

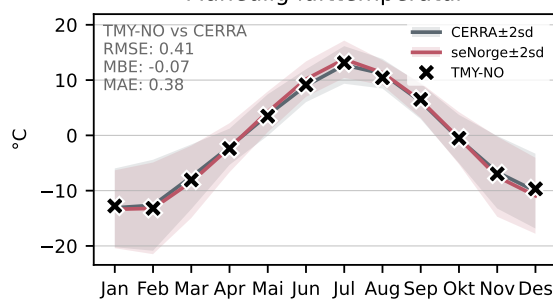
Kart over datapunkter og oppløsning



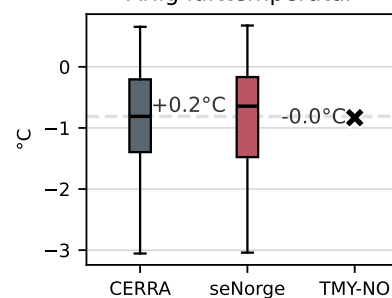
Energigradertall, 17°C



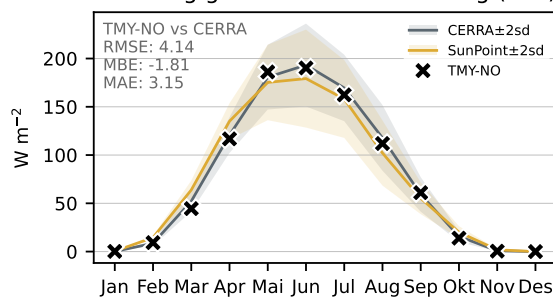
Månedlig lufttemperatur



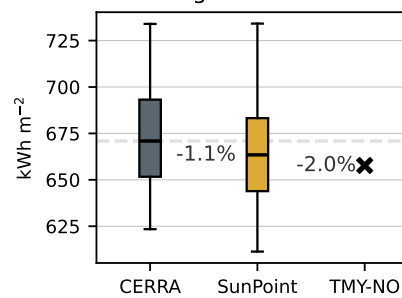
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

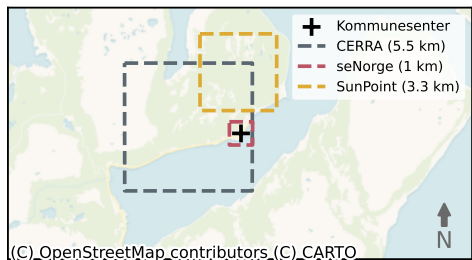


Opprettet: 24.03.2025

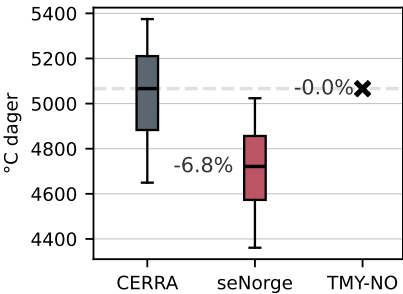
Karlsøy, Troms

69,9624°N 19,6186°Ø

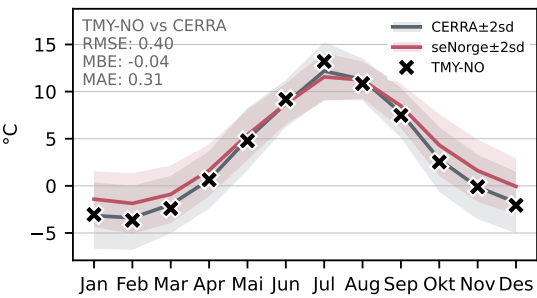
Kart over datapunkter og oppløsning



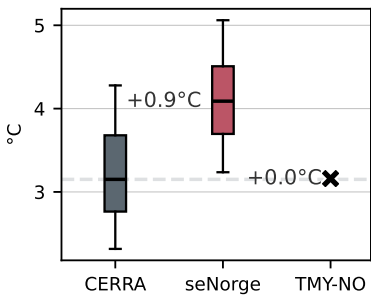
Energigradtall, 17°C



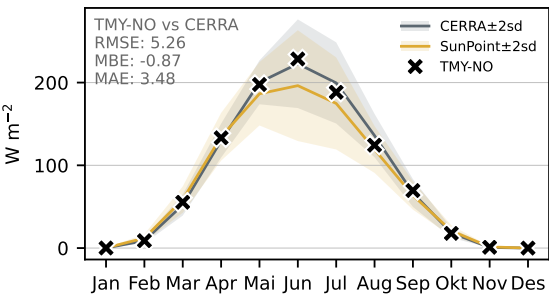
Månedlig lufttemperatur



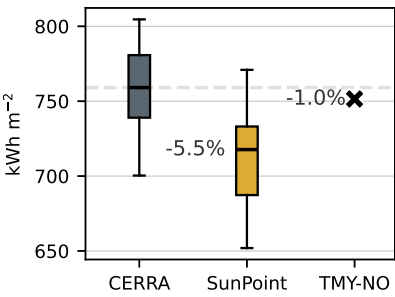
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

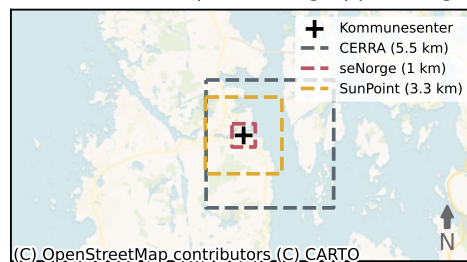


Opprettet: 24.03.2025

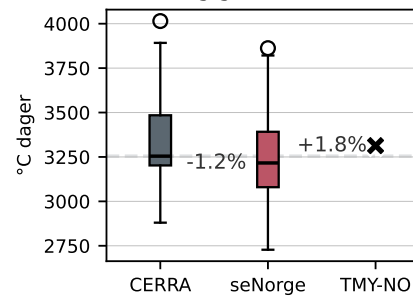
Karmøy, Rogaland

59,2835°N 5,3067°Ø

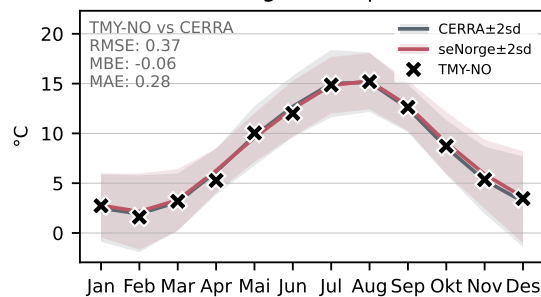
Kart over datapunkter og oppløsning



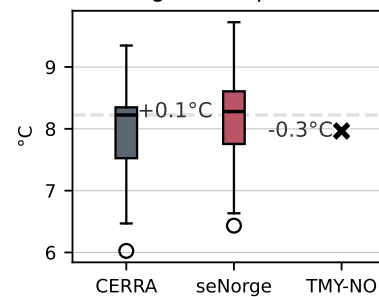
Energigradtall, 17°C



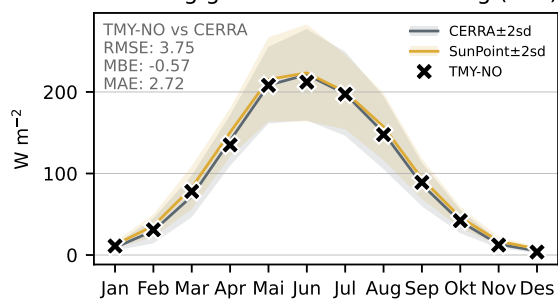
Månedlig lufttemperatur



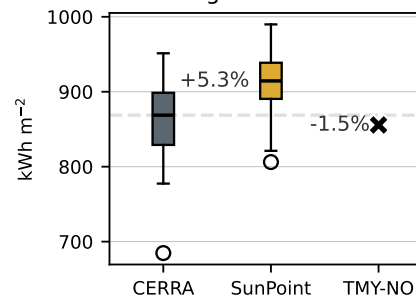
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

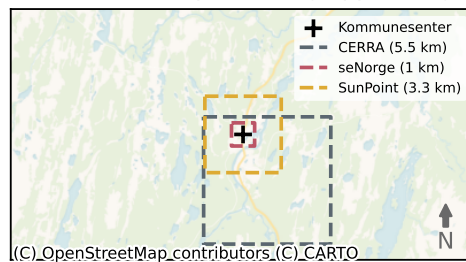


Opprettet: 24.03.2025

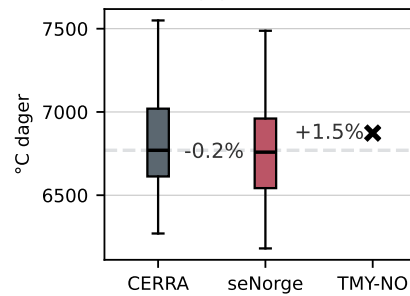
Kautokeino, Finnmark

69,0125°N 23,0412°Ø

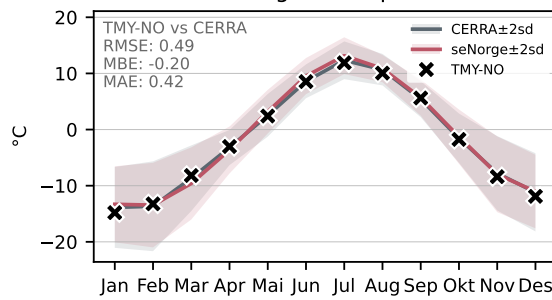
Kart over datapunkter og oppløsning



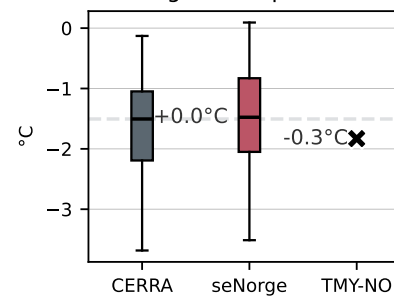
Energigradtall, 17°C



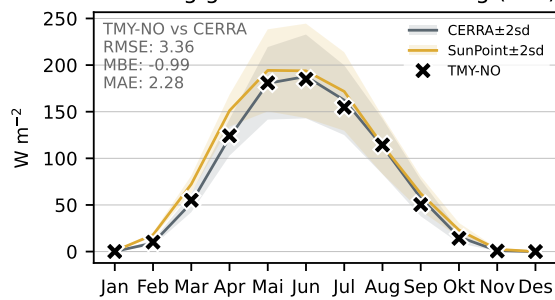
Månedlig lufttemperatur



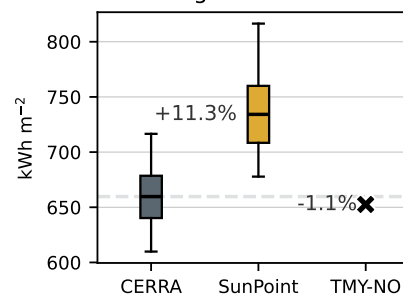
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

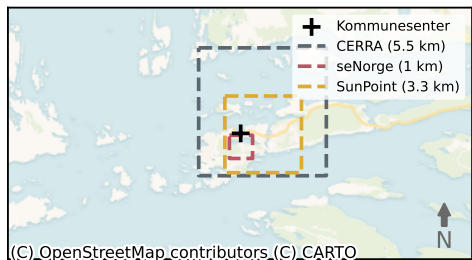


Opprettet: 24.03.2025

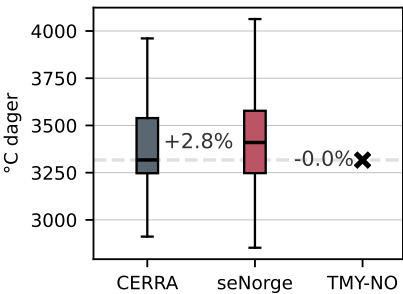
Kinn, Florø, Vestland

61,5996°N 5,0328°Ø

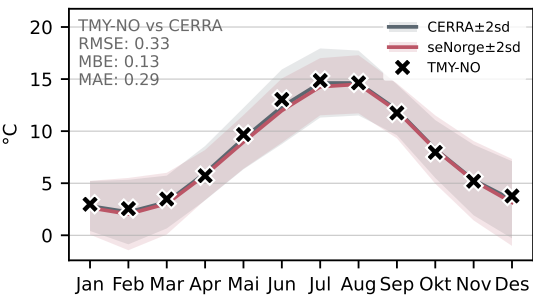
Kart over datapunkter og oppløsning



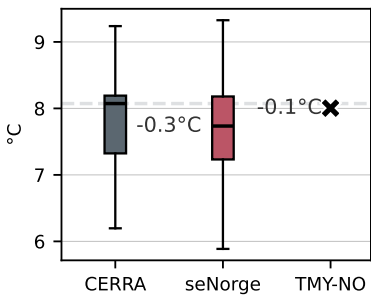
Energigradtall, 17°C



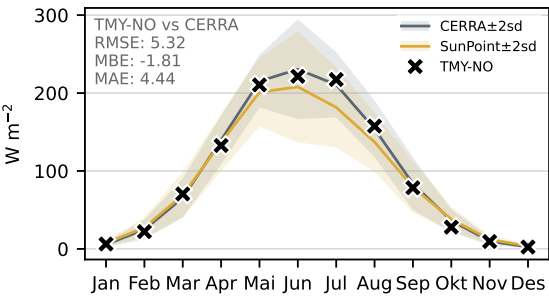
Månedlig lufttemperatur



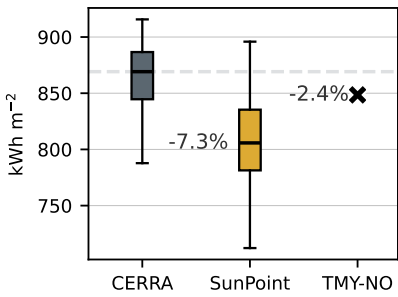
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

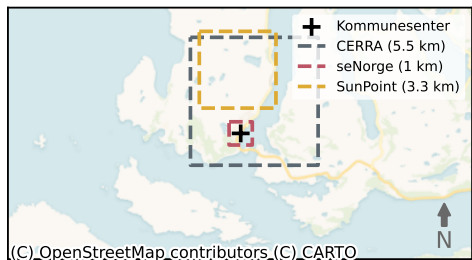


Opprettet: 24.03.2025

Kinn, Måløy, Vestland

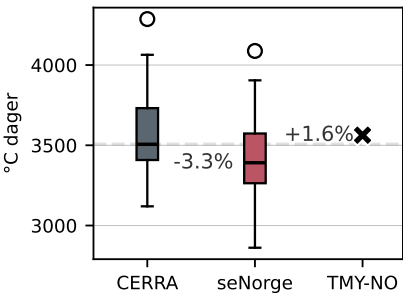
61,9353°N 5,1136°Ø

Kart over datapunkter og oppløsning

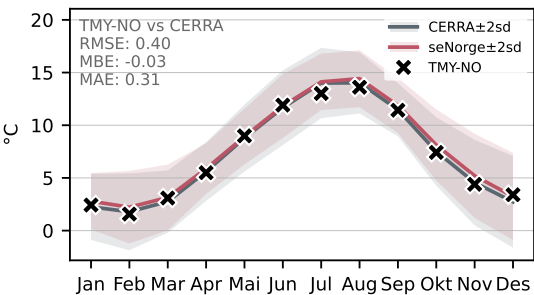


(C)_OpenStreetMap_contributors_(C)_CARTO

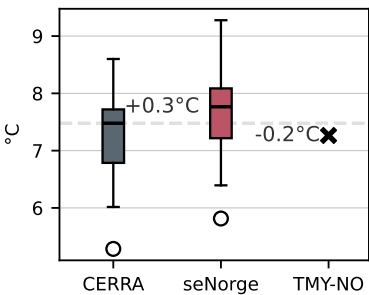
Energigradtall, 17°C



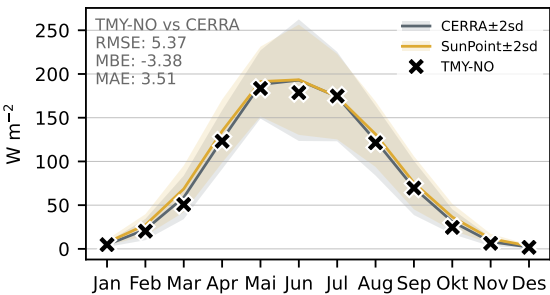
Månedlig lufttemperatur



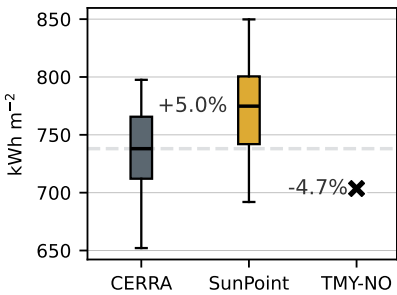
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

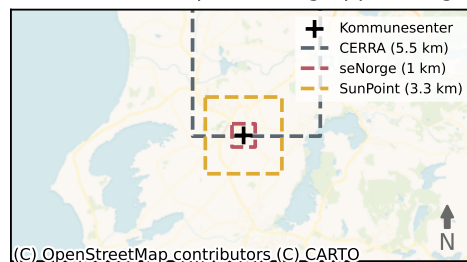


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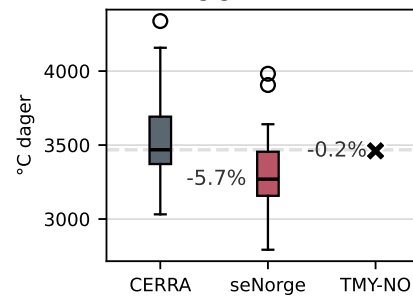
Klepp, Rogaland

58,7730°N 5,6333°Ø

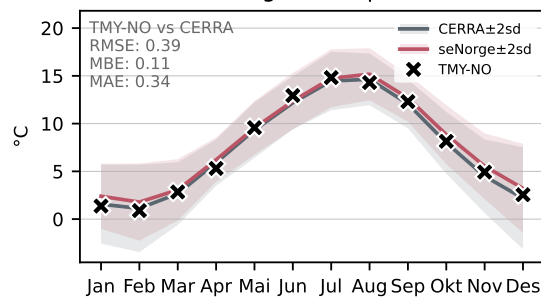
Kart over datapunkter og oppløsning



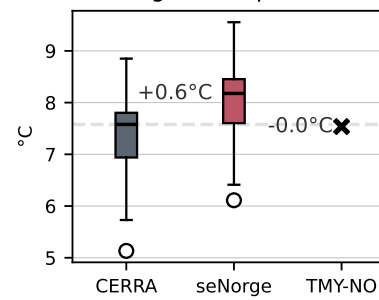
Energigradtall, 17°C



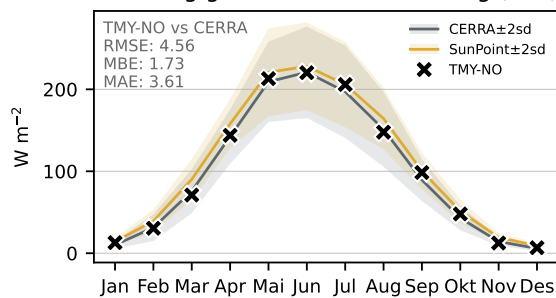
Månedlig lufttemperatur



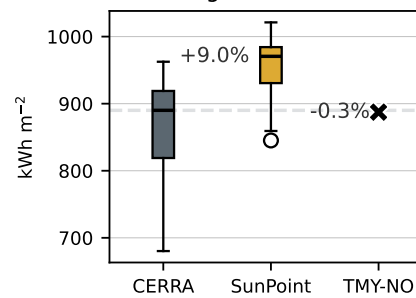
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

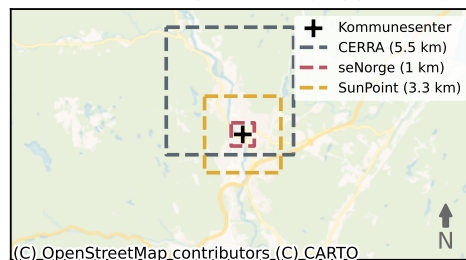


Opprettet: 24.03.2025

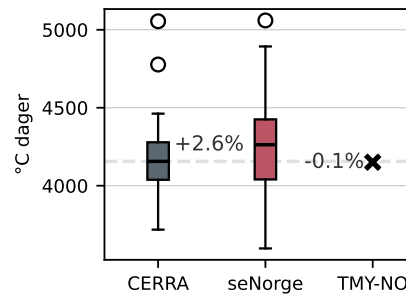
Kongsberg, Buskerud

59,6686°N 9,6502°Ø

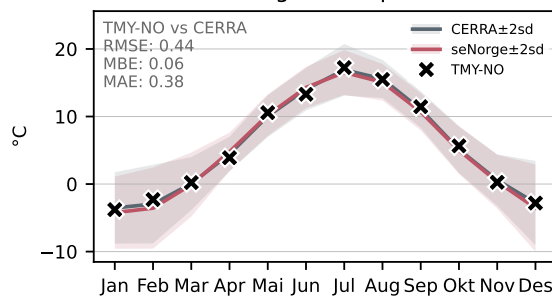
Kart over datapunkter og oppløsning



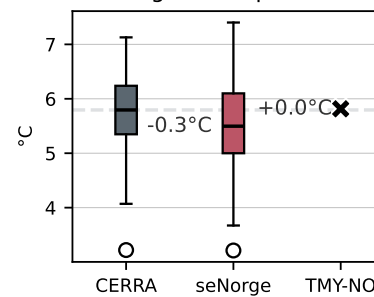
Energigradtall, 17°C



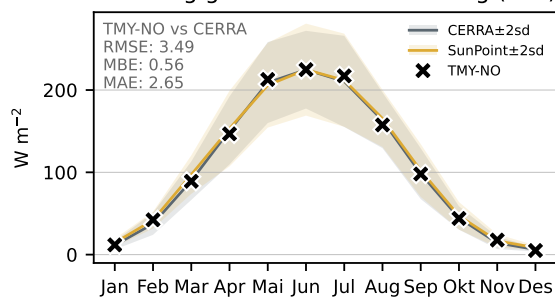
Månedlig lufttemperatur



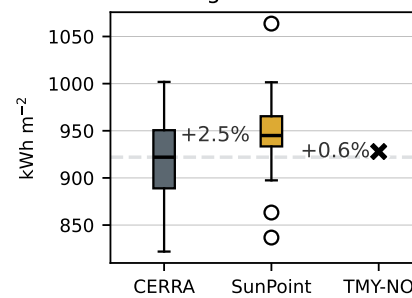
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

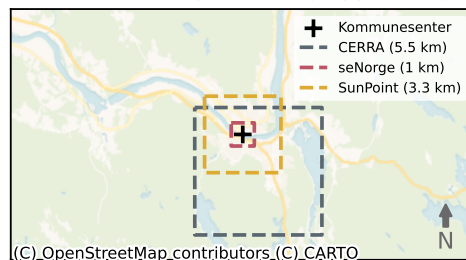


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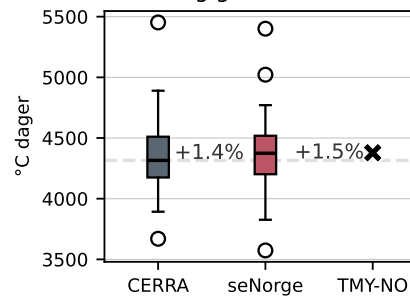
Kongsvinger, Innlandet

60,1905°N 11,9977°Ø

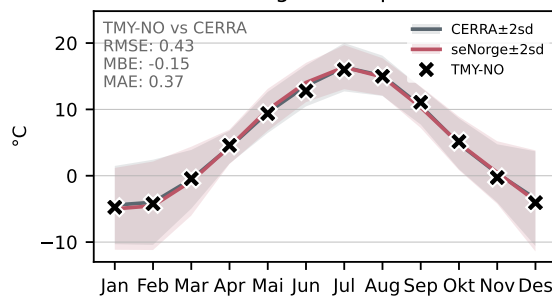
Kart over datapunkter og oppløsning



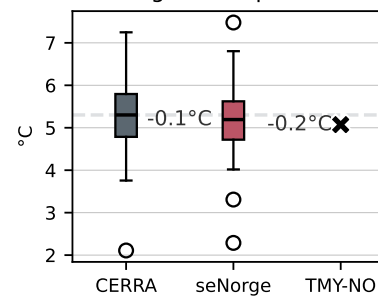
Energigradtall, 17°C



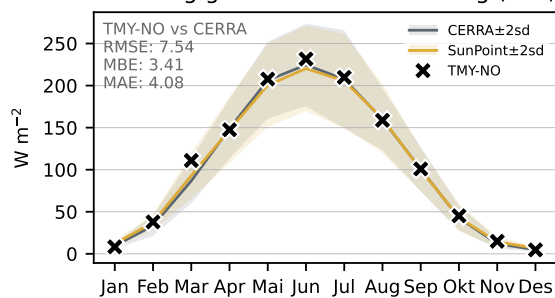
Månedlig lufttemperatur



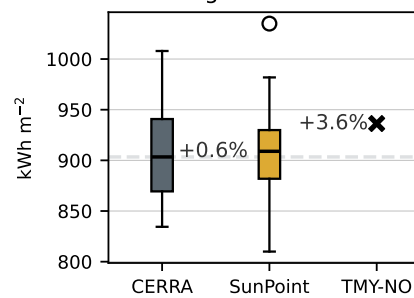
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

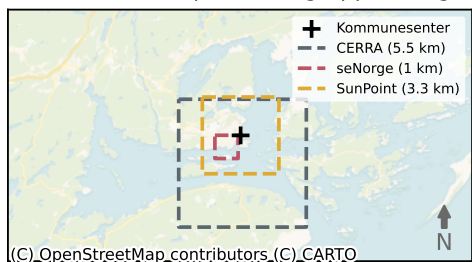


Opprettet: 24.03.2025

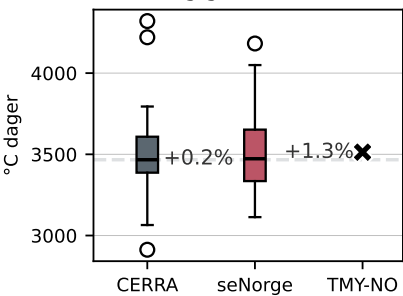
Kragerø, Telemark

58,8693°N 9,4149°Ø

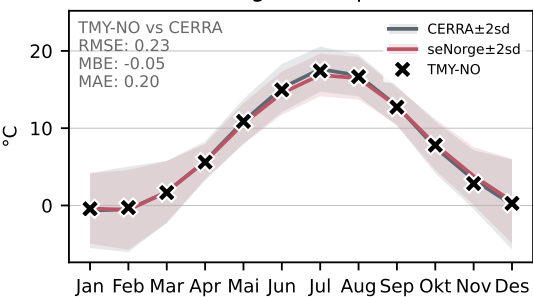
Kart over datapunkter og oppløsning



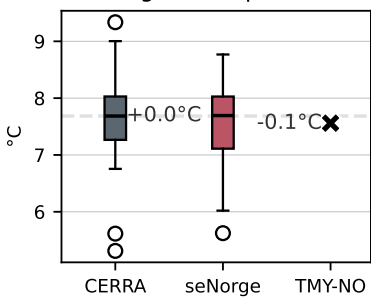
Energigradtall, 17°C



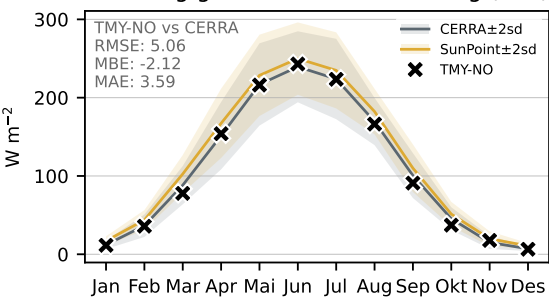
Månedlig lufttemperatur



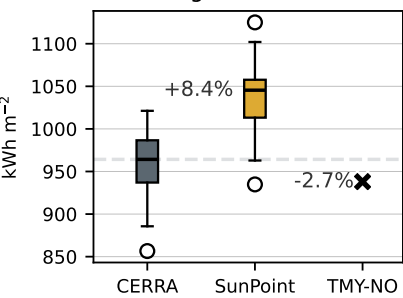
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

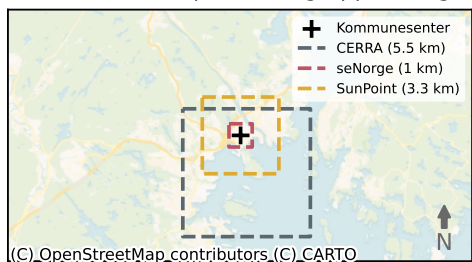


Opprettet: 24.03.2025

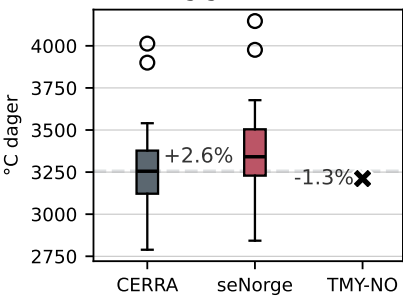
Kristiansand, Agder

58,1467°N 7,9956°Ø

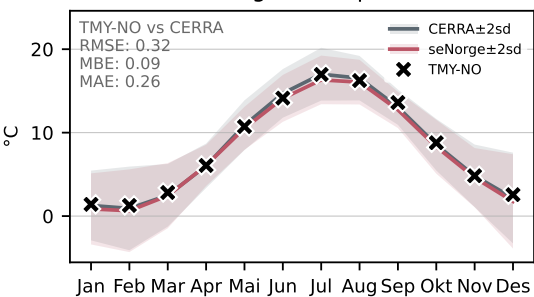
Kart over datapunkter og oppløsning



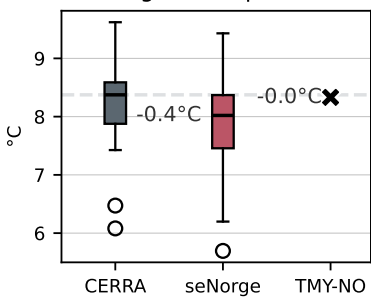
Energigradtall, 17°C



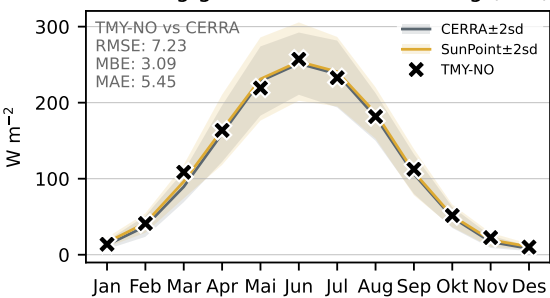
Månedlig lufttemperatur



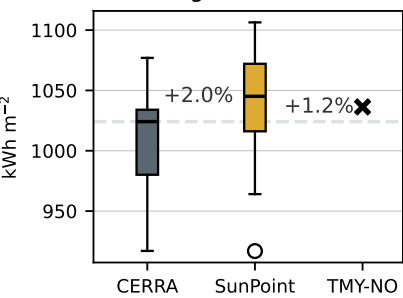
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

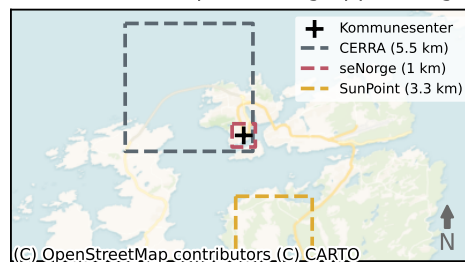


Opprettet: 24.03.2025

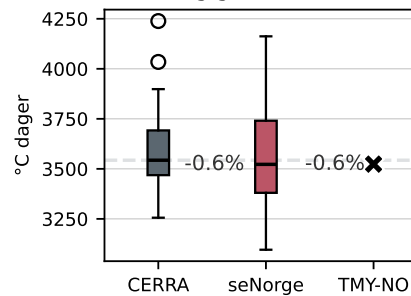
Kristiansund, Møre og Romsdal

63,1105°N 7,7279°Ø

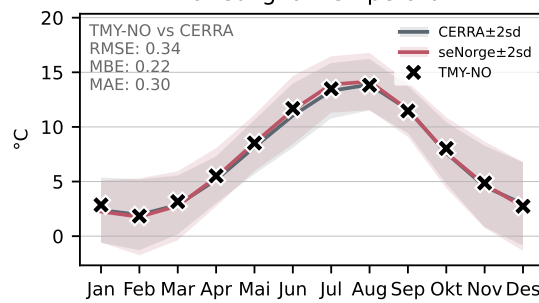
Kart over datapunkter og oppløsning



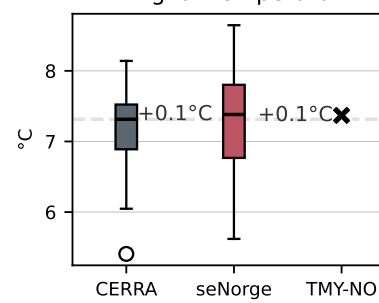
Energigradtall, 17°C



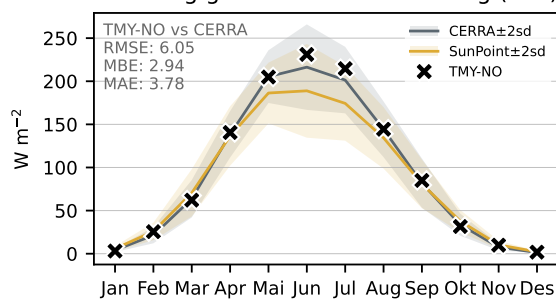
Månedlig lufttemperatur



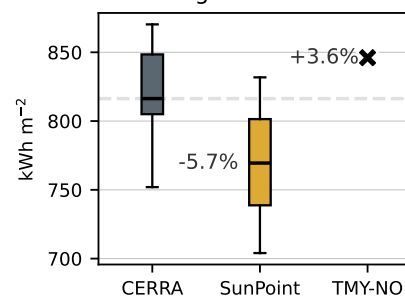
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

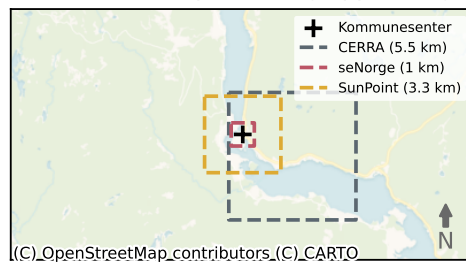


Opprettet: 24.03.2025

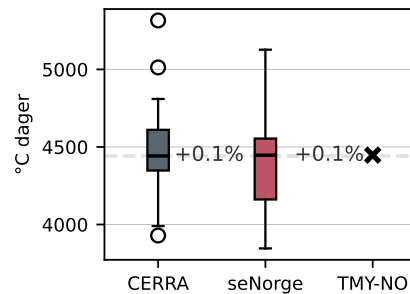
Krødsherad, Buskerud

60,1803°N 9,6231°Ø

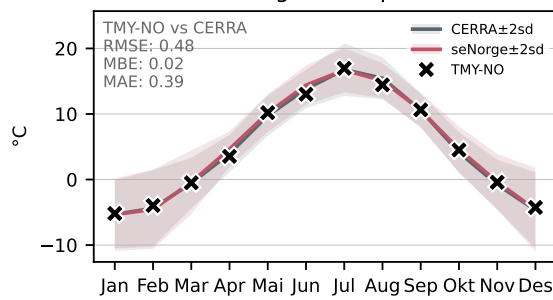
Kart over datapunkter og oppløsning



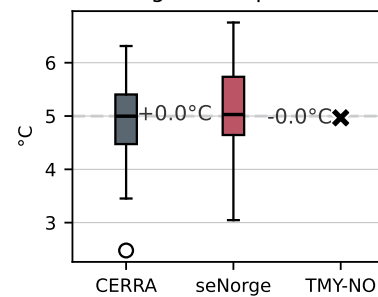
Energigradertall, 17°C



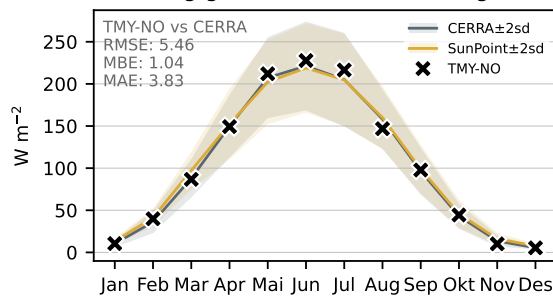
Månedlig lufttemperatur



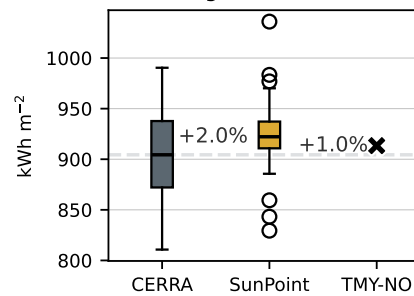
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

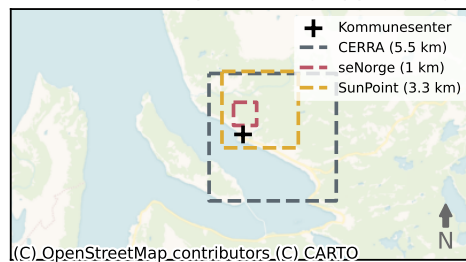


Opprettet: 24.03.2025

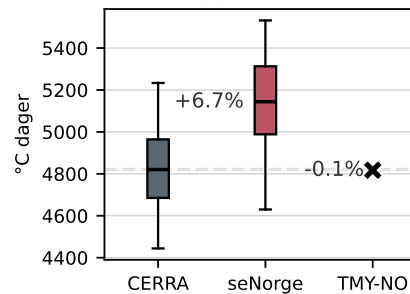
Kvæfjord, Troms

68,7740°N 16,1739°Ø

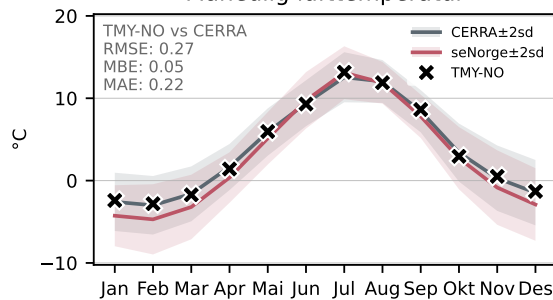
Kart over datapunkter og oppløsning



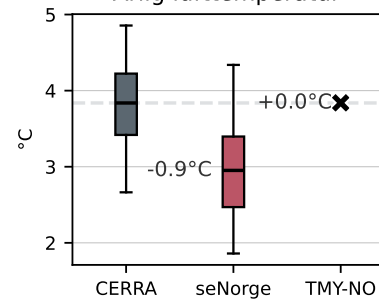
Energigradtall, 17°C



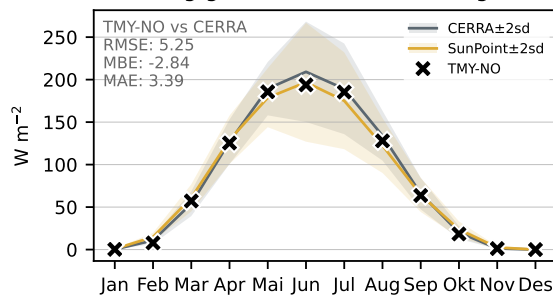
Månedlig lufttemperatur



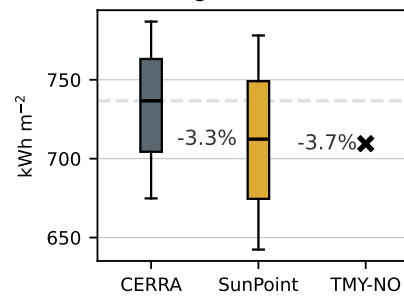
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

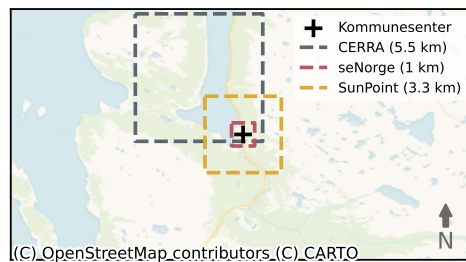


Opprettet: 24.03.2025

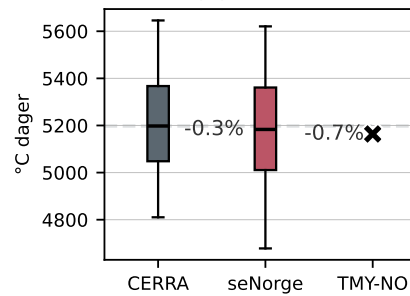
Kvæningen, Troms

69,9380°N 22,0521°Ø

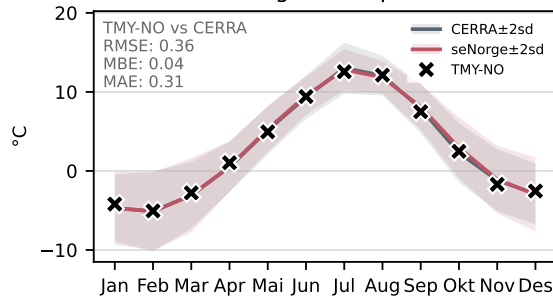
Kart over datapunkter og oppløsning



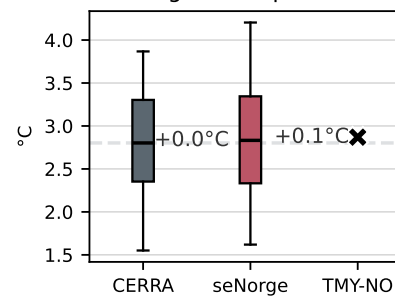
Energigradtall, 17°C



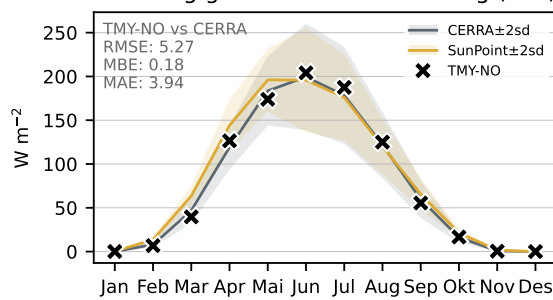
Månedlig lufttemperatur



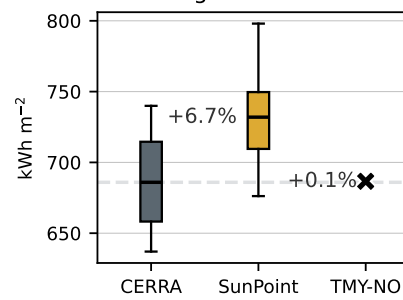
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

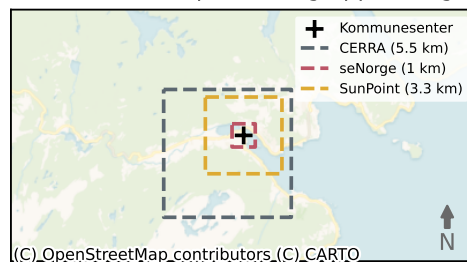


Opprettet: 24.03.2025

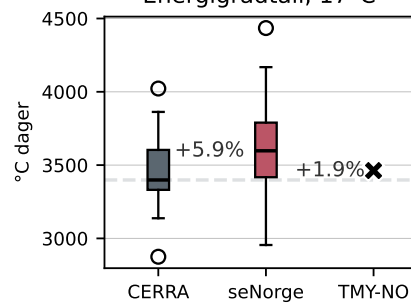
Kvam, Vestland

60,3709°N 6,1456°Ø

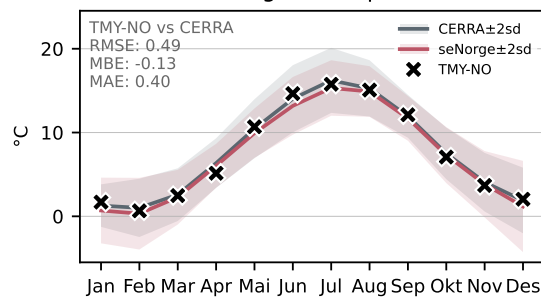
Kart over datapunkter og oppløsning



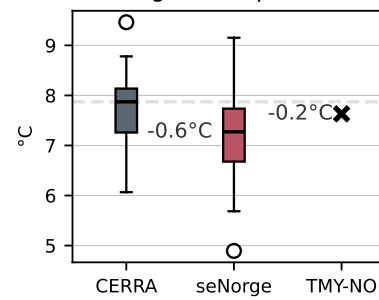
Energigradtall, 17°C



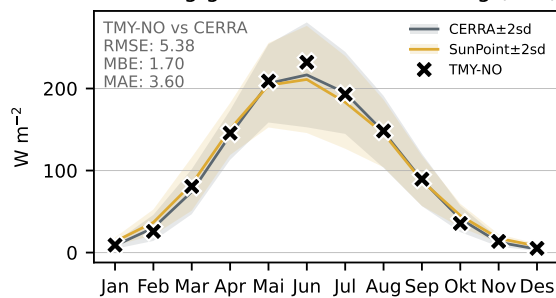
Månedlig lufttemperatur



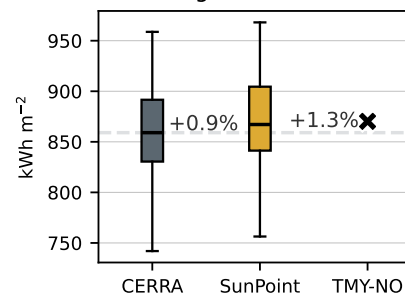
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

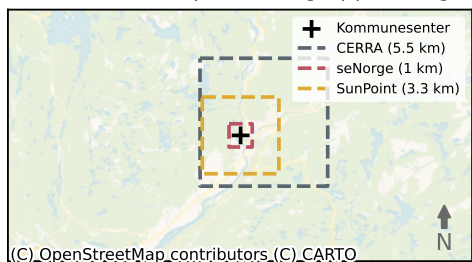


Opprettet: 24.03.2025

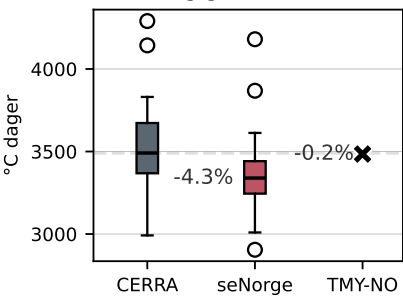
Kvinesdal, Agder

58,3192°N 6,9584°Ø

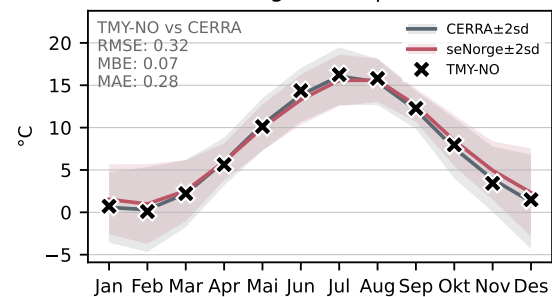
Kart over datapunkter og oppløsning



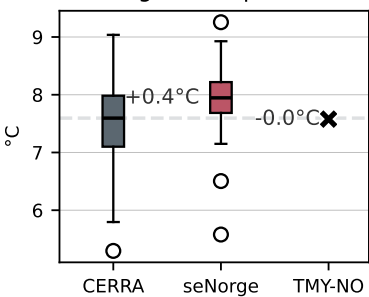
Energigradtall, 17°C



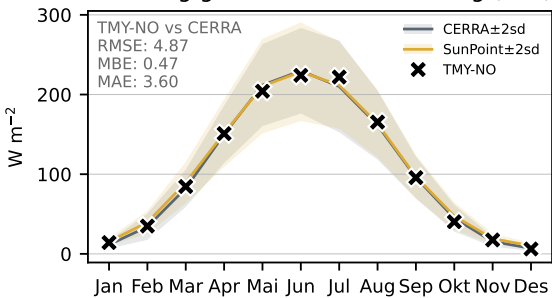
Månedlig lufttemperatur



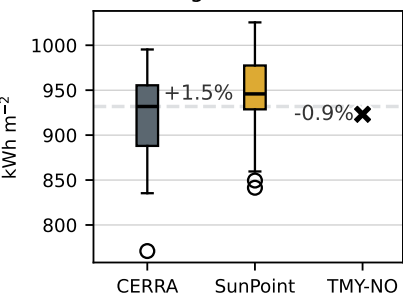
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

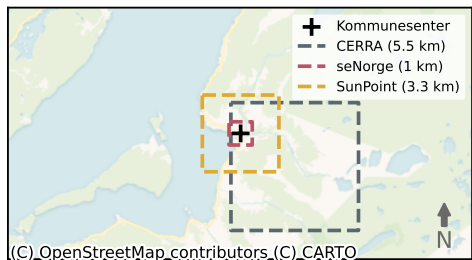


Opprettet: 24.03.2025

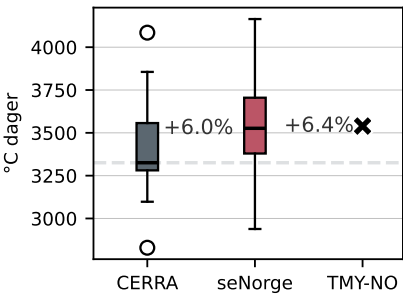
Kvinnherad, Vestland

59,9867°N 6,0135°Ø

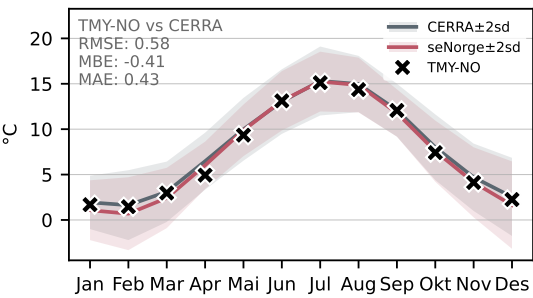
Kart over datapunkter og oppløsning



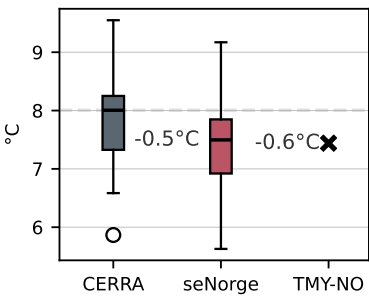
Energigradtall, 17°C



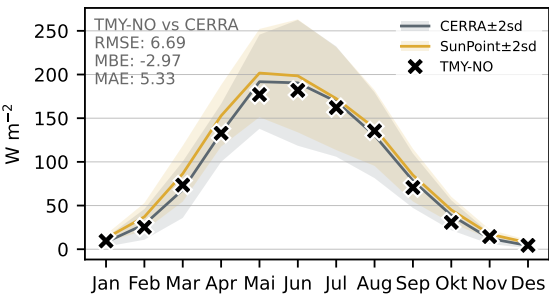
Månedlig lufttemperatur



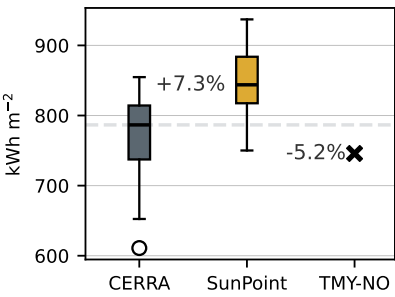
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

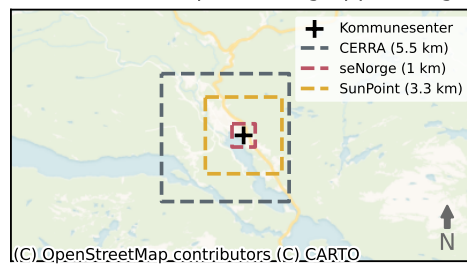


Opprettet: 24.03.2025

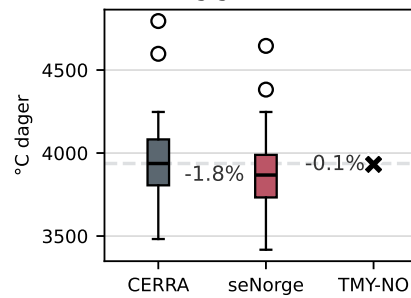
Kviteseid, Telemark

59,4022°N 8,4927°Ø

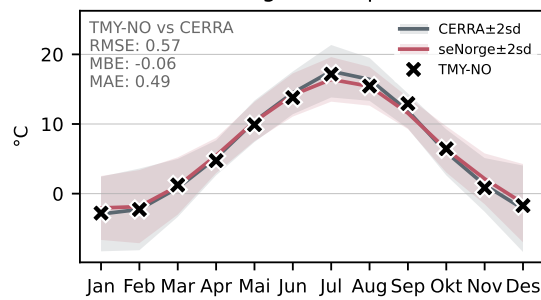
Kart over datapunkter og oppløsning



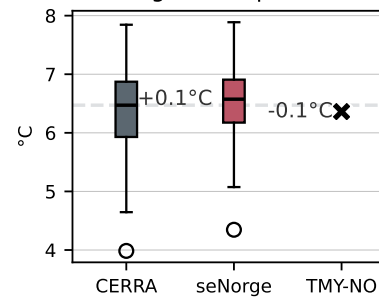
Energigradtall, 17°C



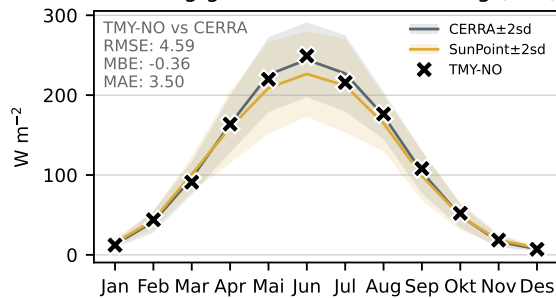
Månedlig lufttemperatur



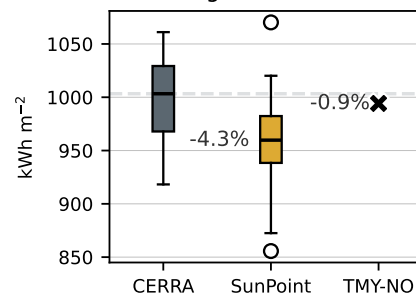
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

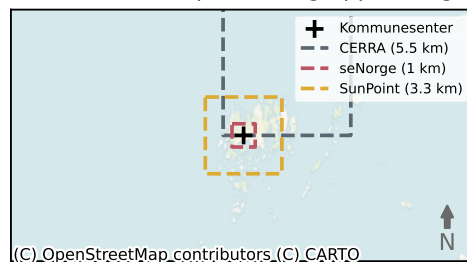


Opprettet: 24.03.2025

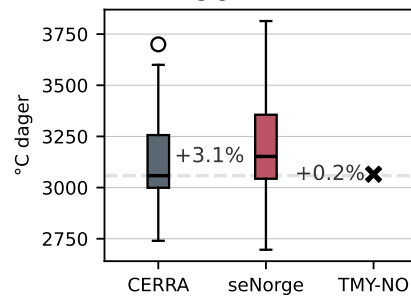
Kvitsøy, Rogaland

59,0623°N 5,4025°Ø

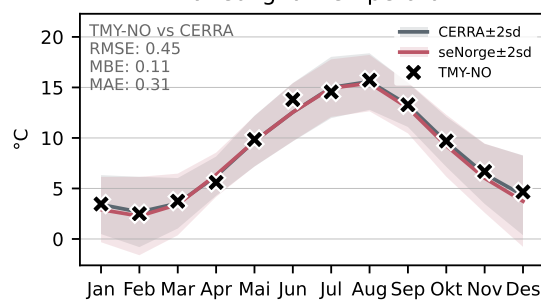
Kart over datapunkter og oppløsning



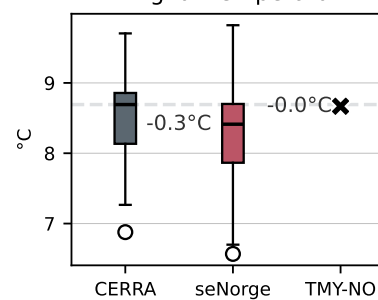
Energigradtall, 17°C



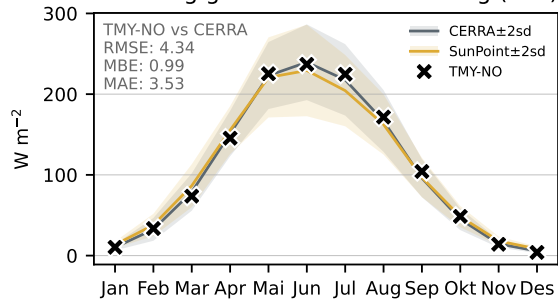
Månedlig lufttemperatur



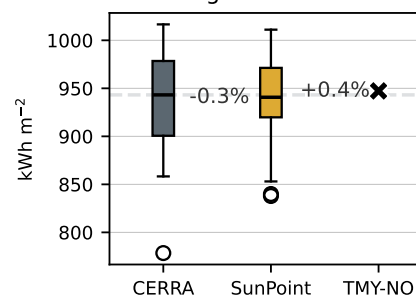
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

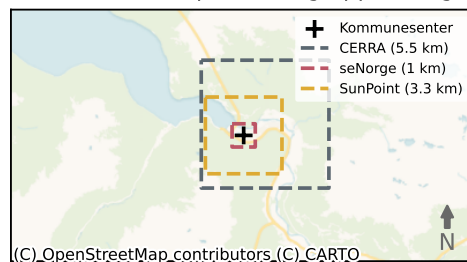


Opprettet: 24.03.2025

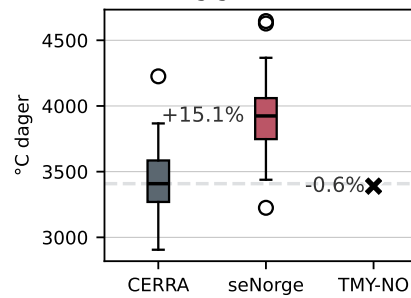
Lærdal, Vestland

61,0981°N 7,4816°Ø

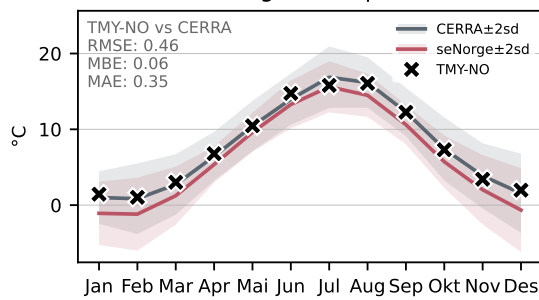
Kart over datapunkter og oppløsning



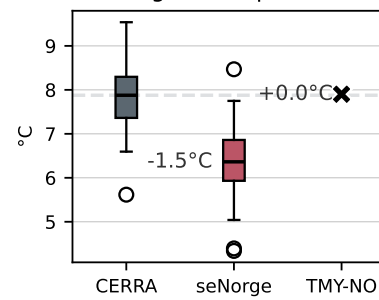
Energigradertall, 17°C



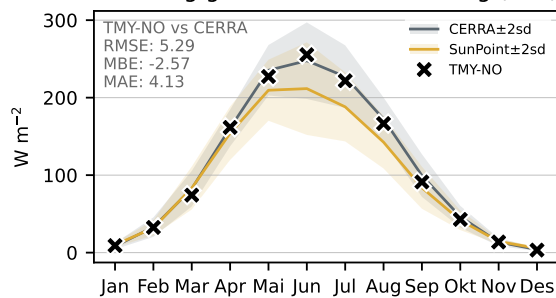
Månedlig lufttemperatur



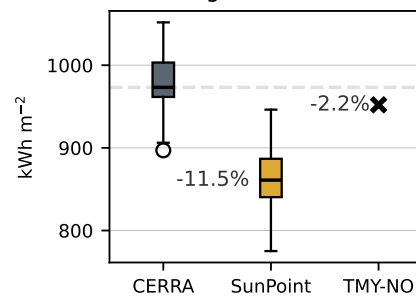
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

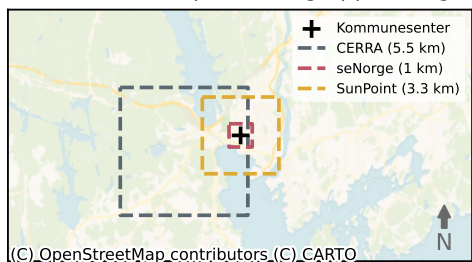


Opprettet: 24.03.2025

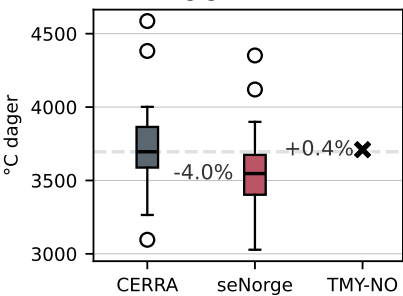
Larvik, Vestfold

59,0533°N 10,0352°Ø

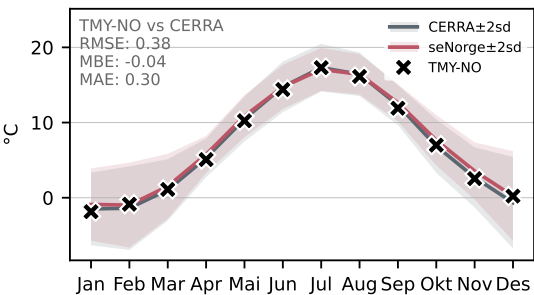
Kart over datapunkter og oppløsning



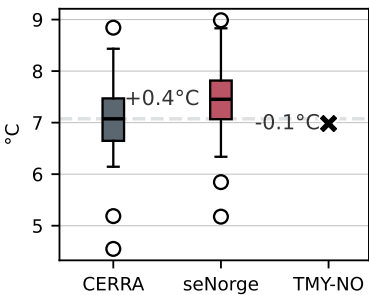
Energigradtall, 17°C



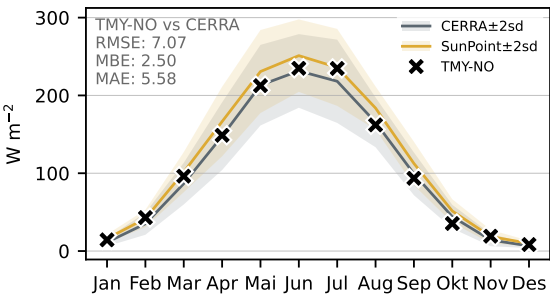
Månedlig lufttemperatur



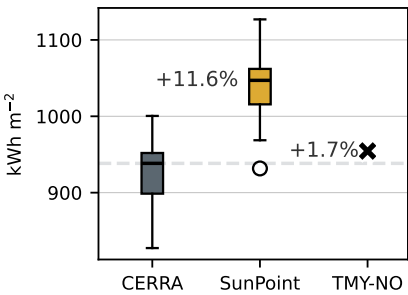
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

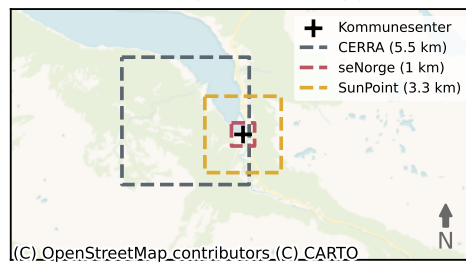


Opprettet: 24.03.2025

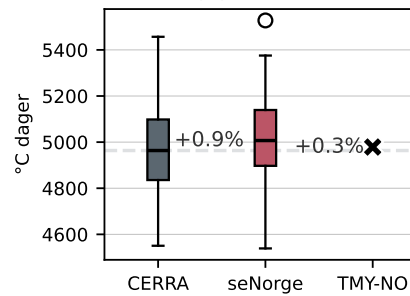
Lavangen, Troms

68,7471°N 17,8062°Ø

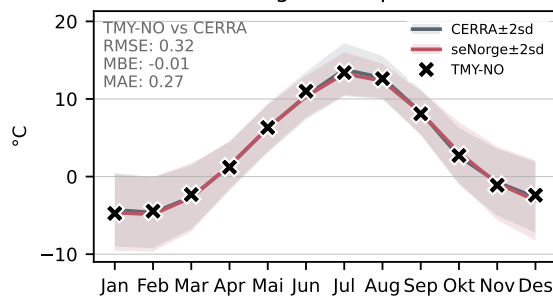
Kart over datapunkter og oppløsning



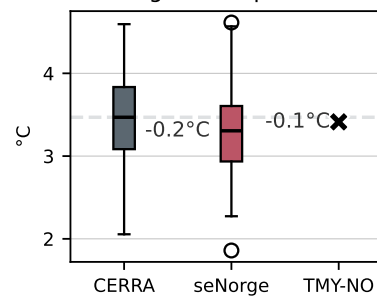
Energigradtall, 17°C



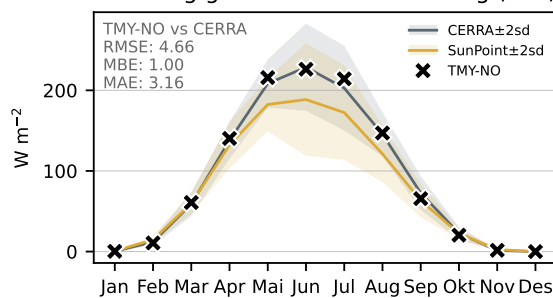
Månedlig lufttemperatur



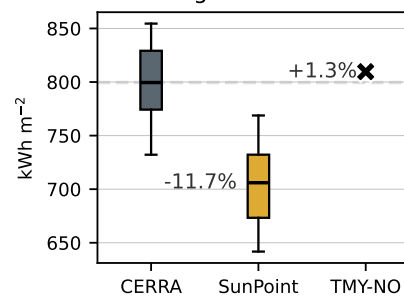
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

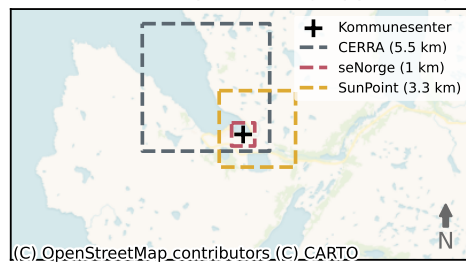


Opprettet: 24.03.2025

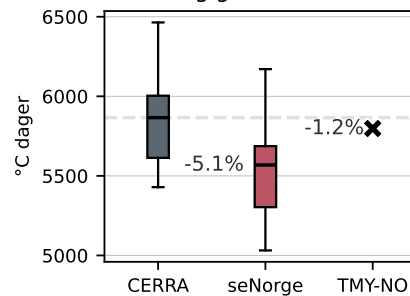
Lebesby, Finnmark

70,9457°N 27,3465°Ø

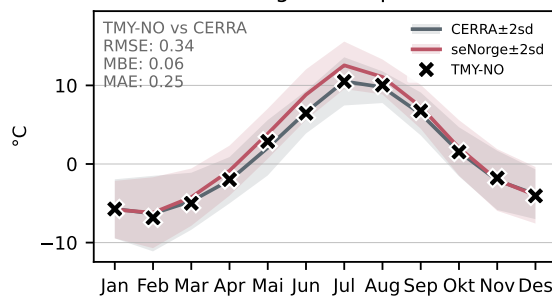
Kart over datapunkter og oppløsning



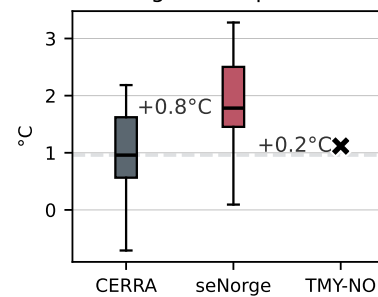
Energigradtall, 17°C



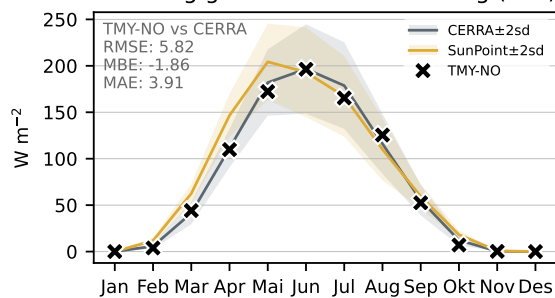
Månedlig lufttemperatur



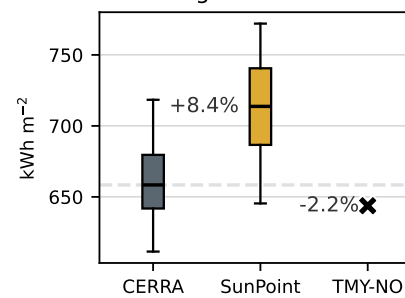
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

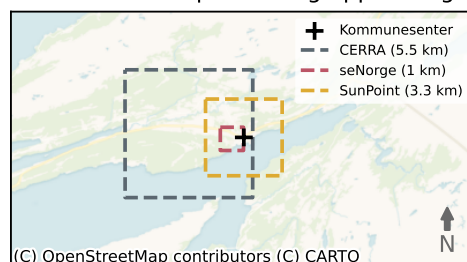


Opprettet: 24.03.2025

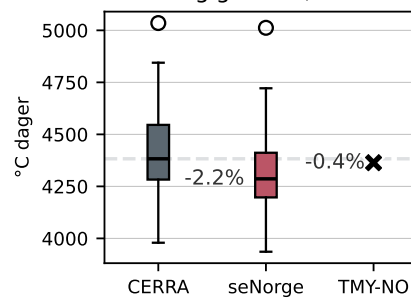
Leirfjord, Nordland

66,0638°N 12,9458°Ø

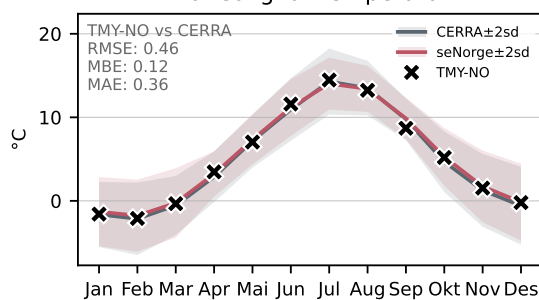
Kart over datapunkter og oppløsning



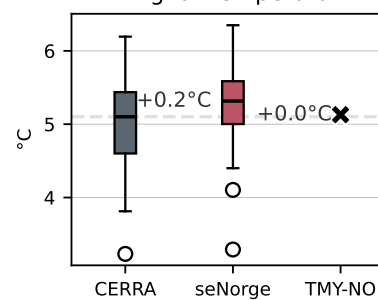
Energigradtall, 17°C



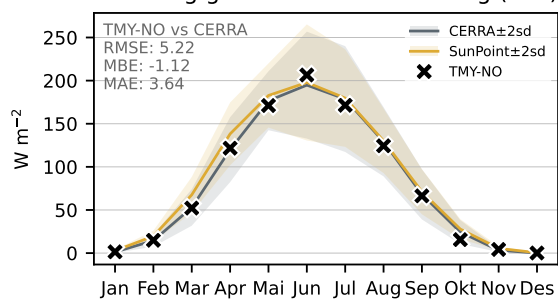
Månedlig lufttemperatur



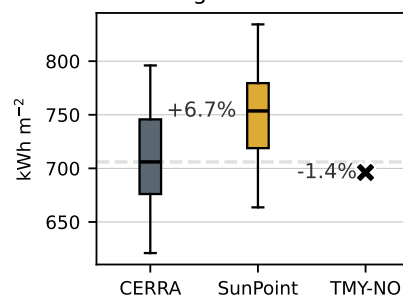
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

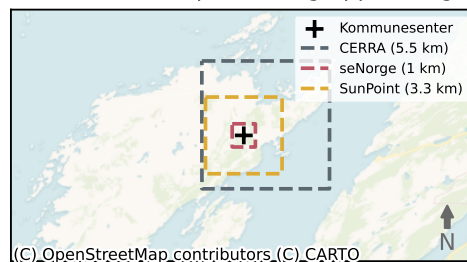


Opprettet: 24.03.2025

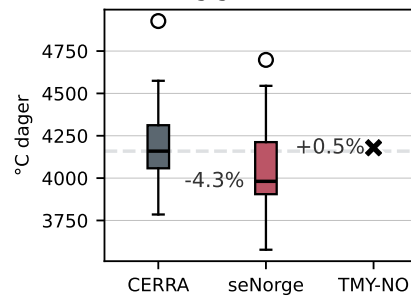
Leka, Trøndelag

65,0924°N 11,7051°Ø

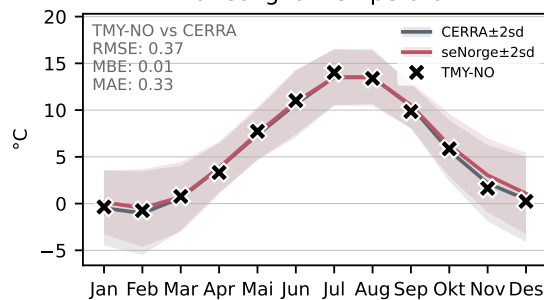
Kart over datapunkter og oppløsning



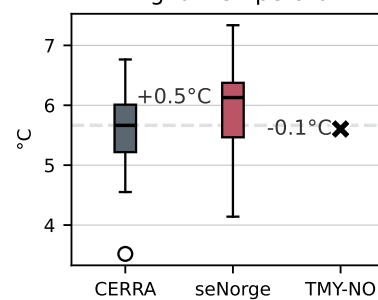
Energigradtall, 17°C



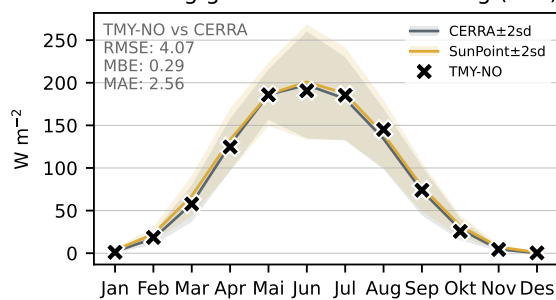
Månedlig lufttemperatur



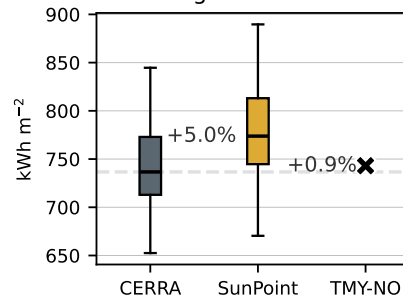
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

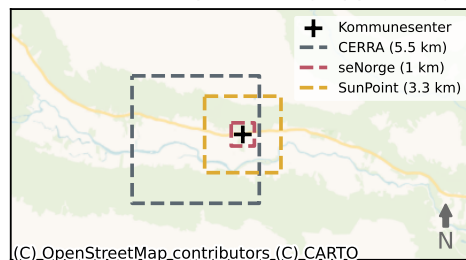


Opprettet: 24.03.2025

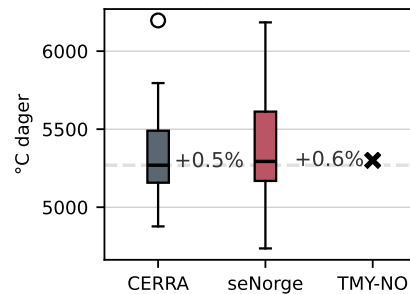
Lesja, Innlandet

62,1184°N 8,8642°Ø

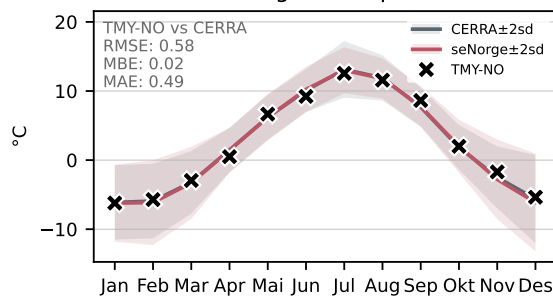
Kart over datapunkter og oppløsning



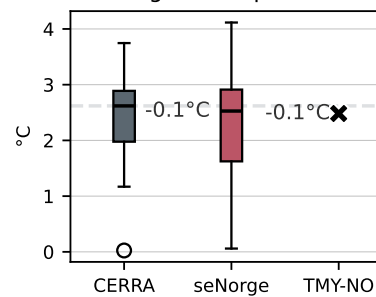
Energigradtall, 17°C



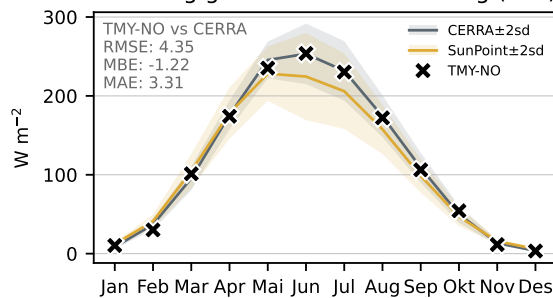
Månedlig lufttemperatur



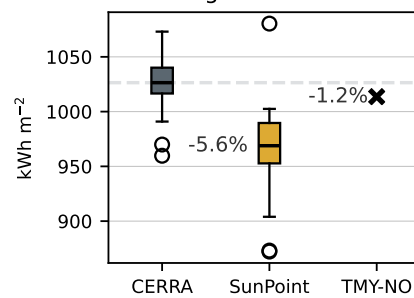
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

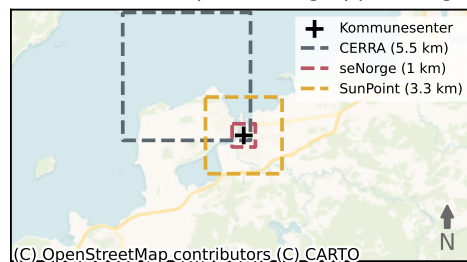


Opprettet: 24.03.2025

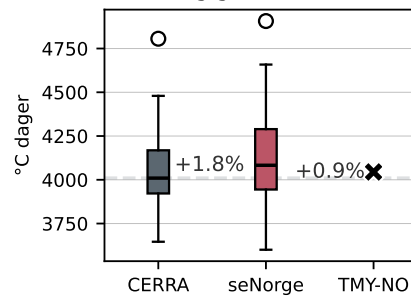
Levanger, Trøndelag

63,7464°N 11,2996°Ø

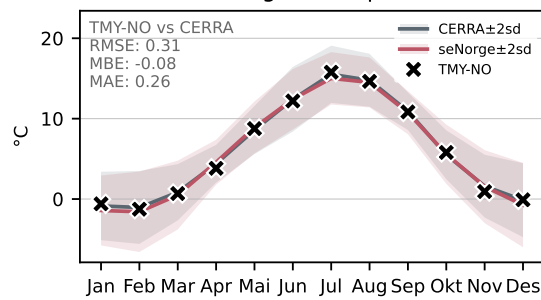
Kart over datapunkter og oppløsning



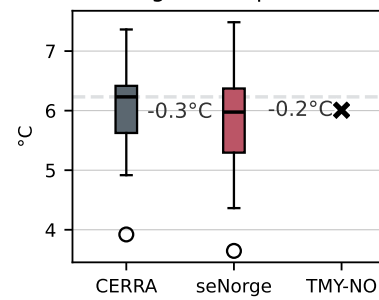
Energigradtall, 17°C



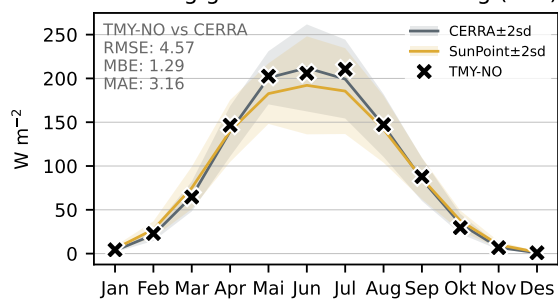
Månedlig lufttemperatur



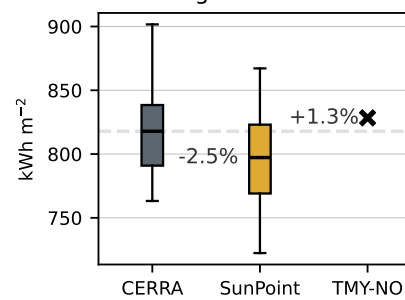
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

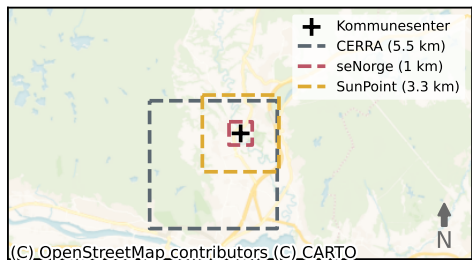


Opprettet: 24.03.2025

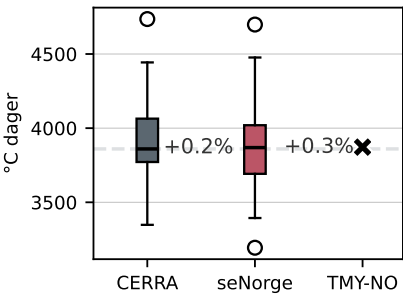
Lier, Buskerud

59,7873°N 10,2456°Ø

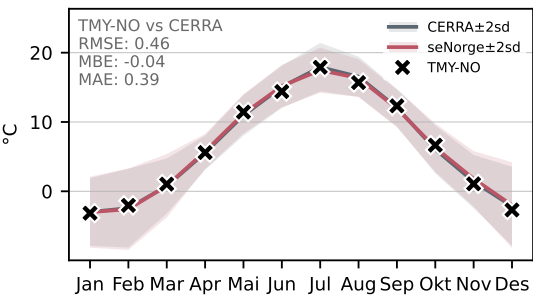
Kart over datapunkter og oppløsning



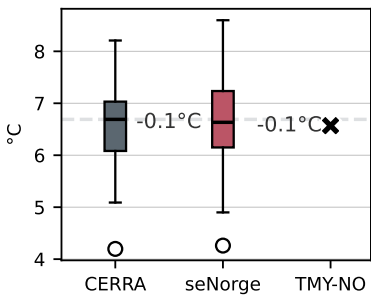
Energigradtall, 17°C



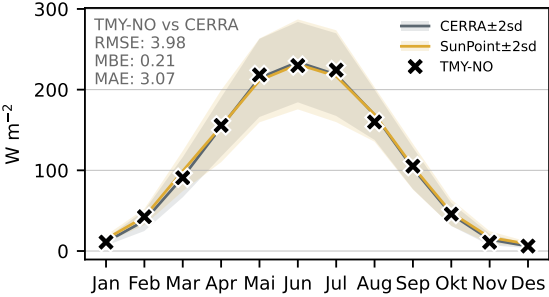
Månedlig lufttemperatur



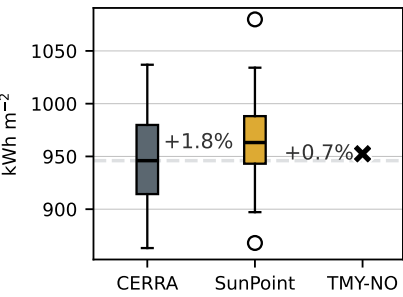
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

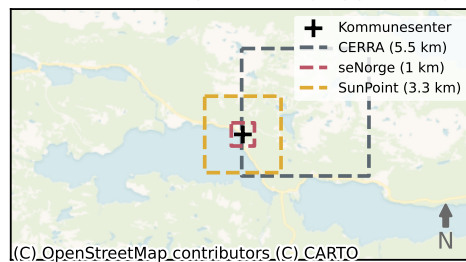


Opprettet: 24.03.2025

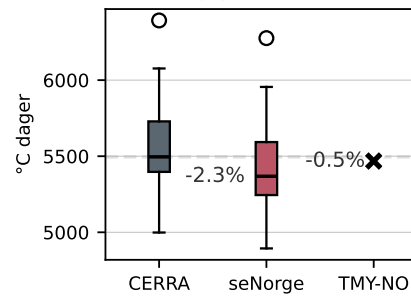
Lierne, Trøndelag

64,4641°N 13,5925°Ø

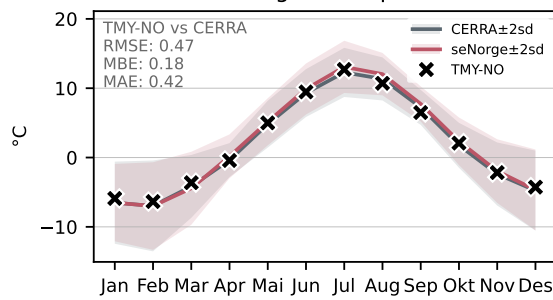
Kart over datapunkter og oppløsning



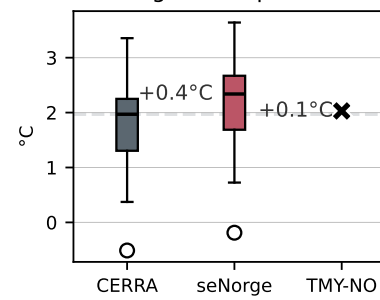
Energigradtall, 17°C



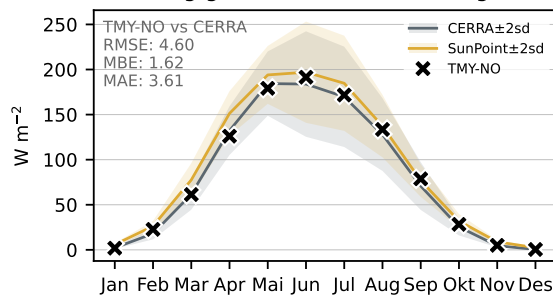
Månedlig lufttemperatur



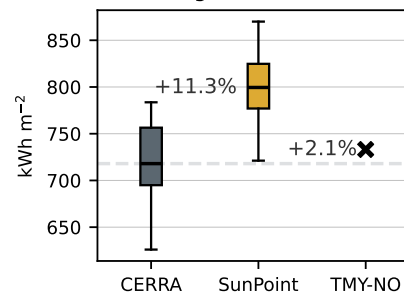
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

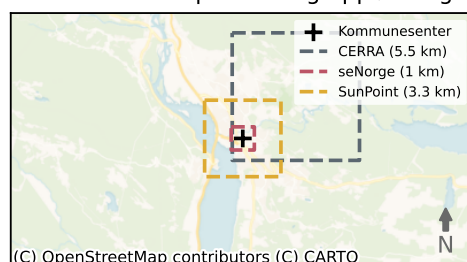


Opprettet: 24.03.2025

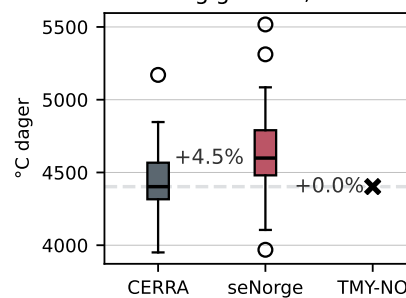
Lillehammer, Innlandet

61,1151°N 10,4663°Ø

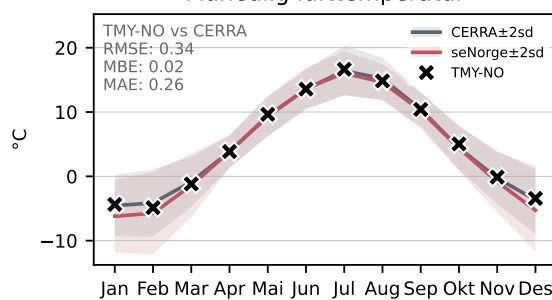
Kart over datapunkter og oppløsning



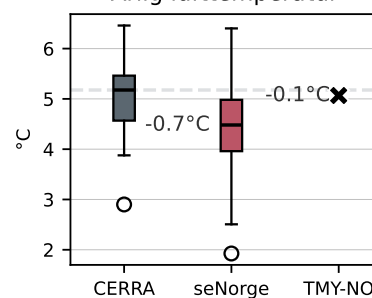
Energigradtall, 17°C



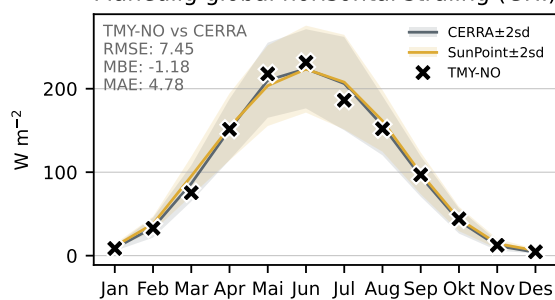
Månedlig lufttemperatur



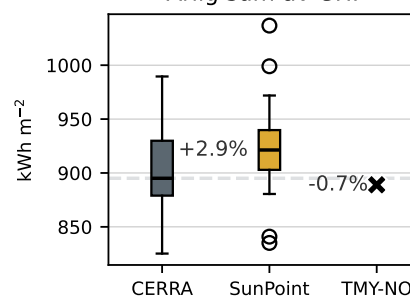
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

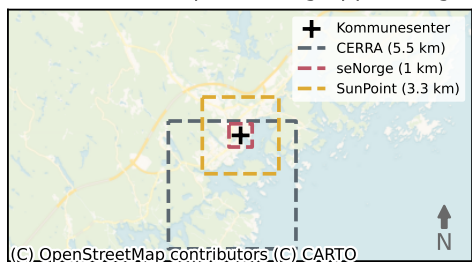


Opprettet: 24.03.2025

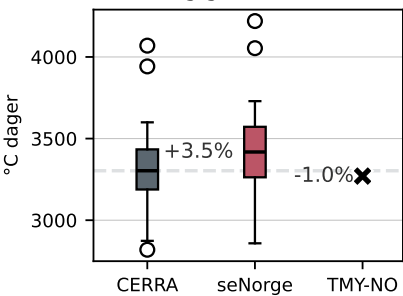
Lillesand, Agder

58,2488°N 8,3778°Ø

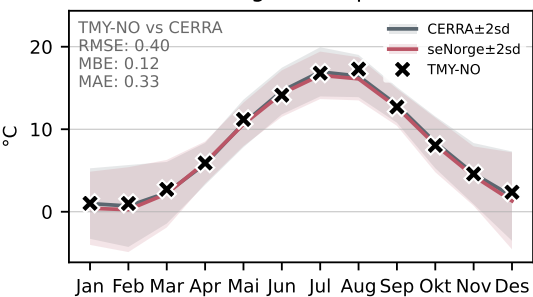
Kart over datapunkter og oppløsning



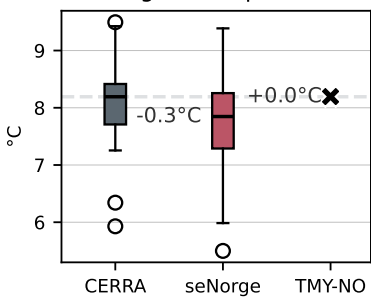
Energigradtall, 17°C



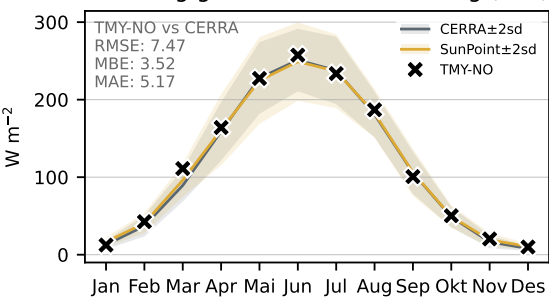
Månedlig lufttemperatur



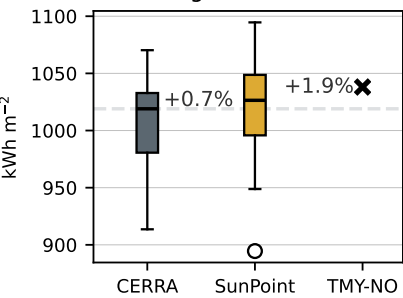
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

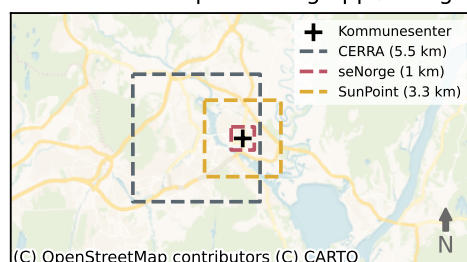


Opprettet: 24.03.2025

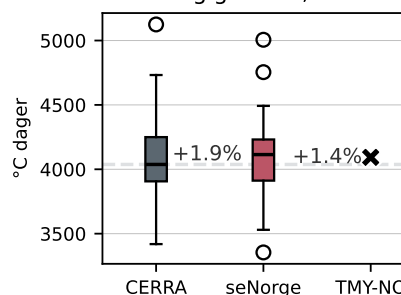
Lillestrøm, Akershus

59,9560°N 11,0492°Ø

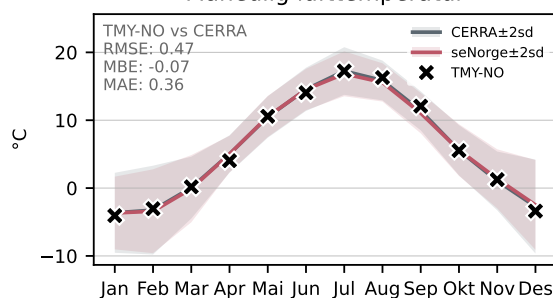
Kart over datapunkter og oppløsning



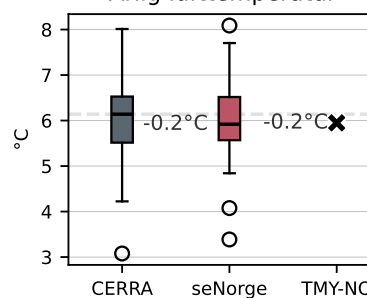
Energigradtall, 17°C



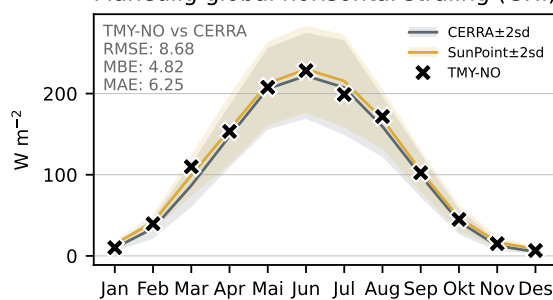
Månedlig lufttemperatur



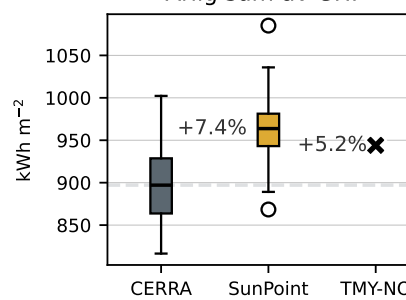
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

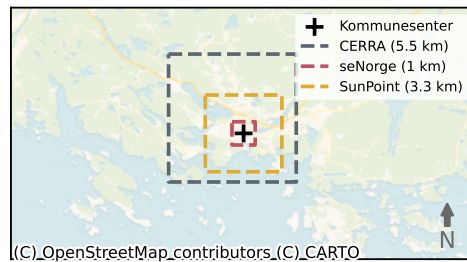


Opprettet: 24.03.2025

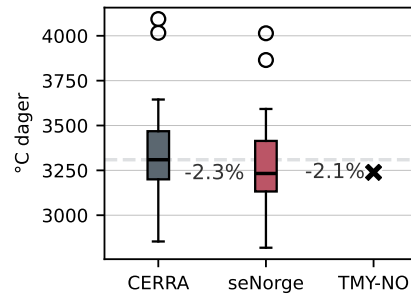
Lindesnes, Agder

58,0274°N 7,4534°Ø

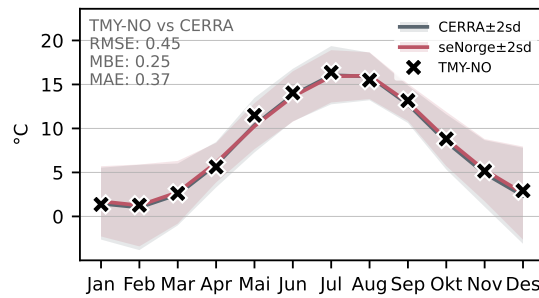
Kart over datapunkter og oppløsning



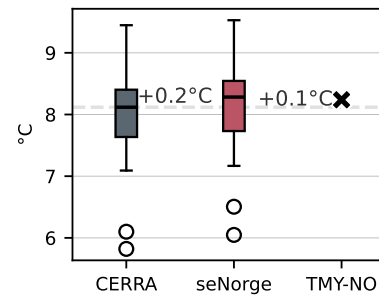
Energigradtall, 17°C



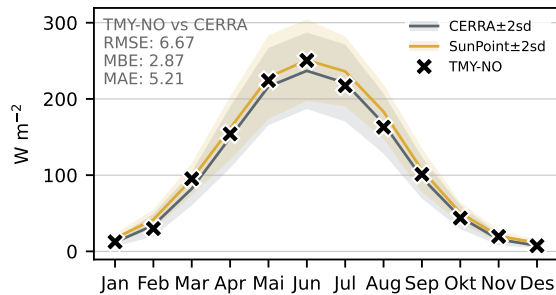
Månedlig lufttemperatur



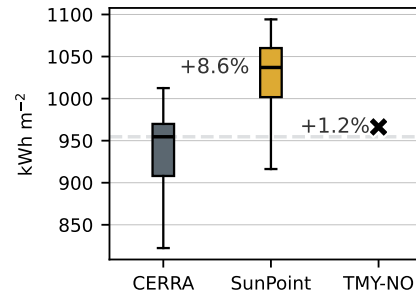
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

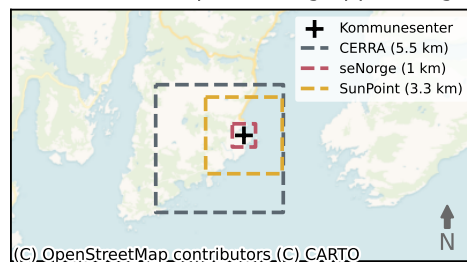


Opprettet: 24.03.2025

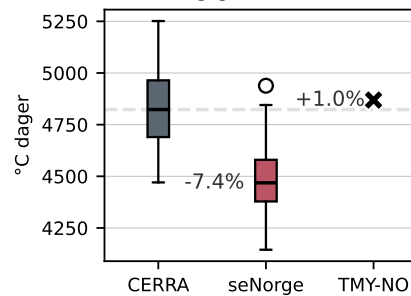
Lødingen, Nordland

68,4140°N 15,9951°Ø

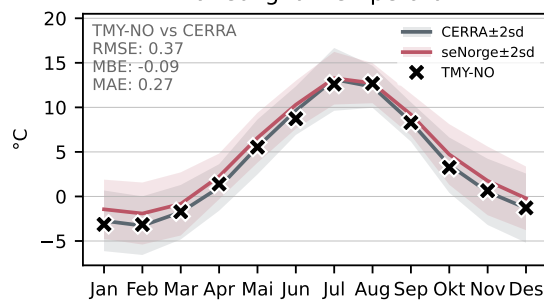
Kart over datapunkter og oppløsning



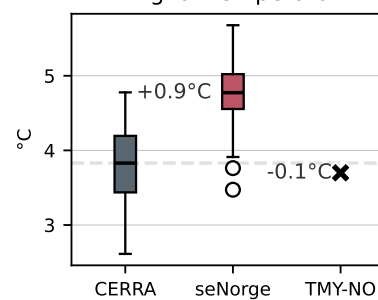
Energigradtall, 17°C



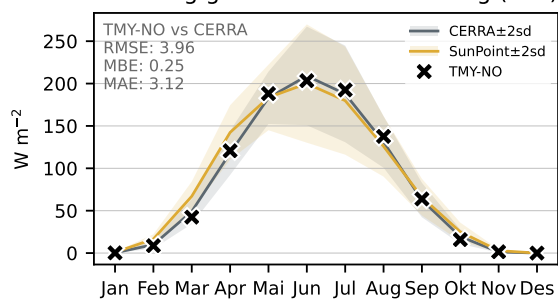
Månedlig lufttemperatur



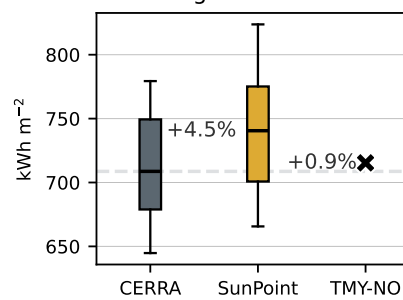
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

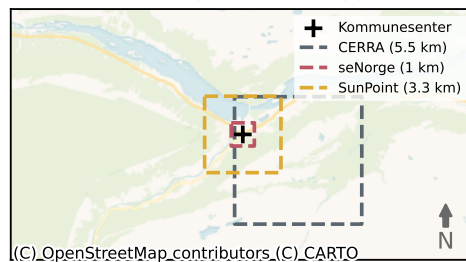


Opprettet: 24.03.2025

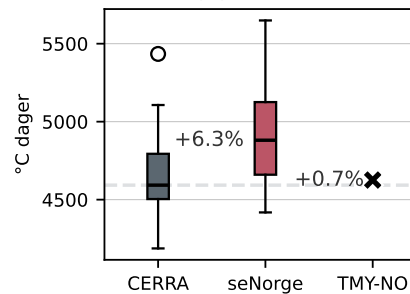
Lom, Innlandet

61,8377°N 8,5684°Ø

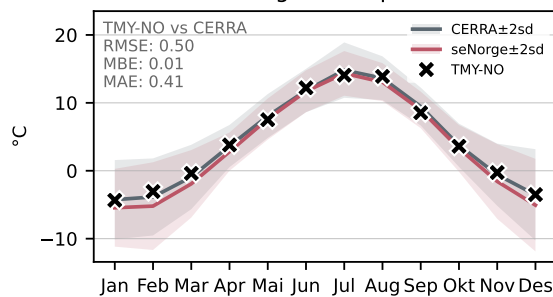
Kart over datapunkter og oppløsning



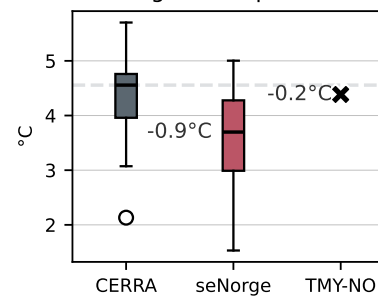
Energigradtall, 17°C



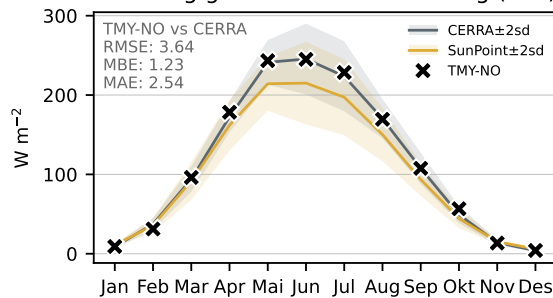
Månedlig lufttemperatur



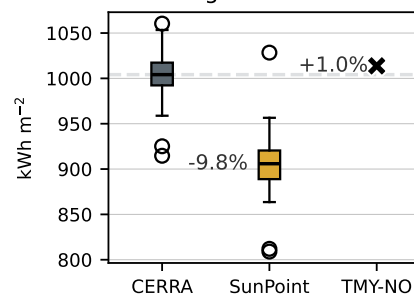
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

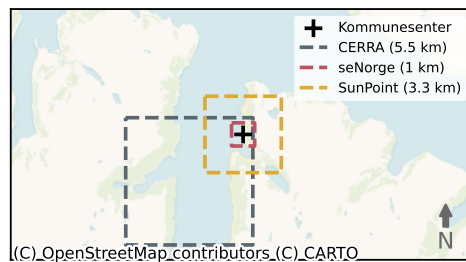


Opprettet: 24.03.2025

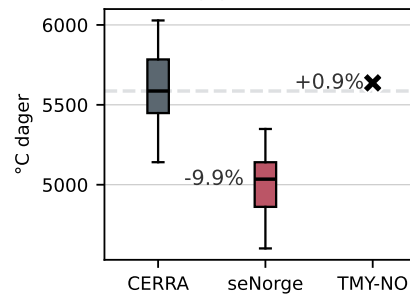
Loppa, Finnmark

70,2396°N 22,3479°Ø

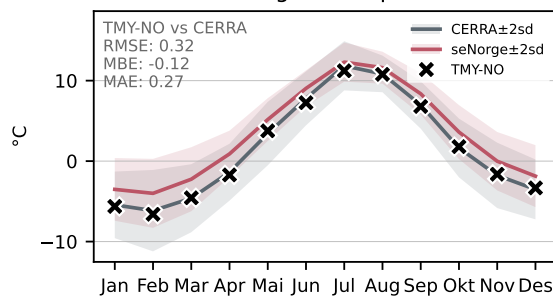
Kart over datapunkter og oppløsning



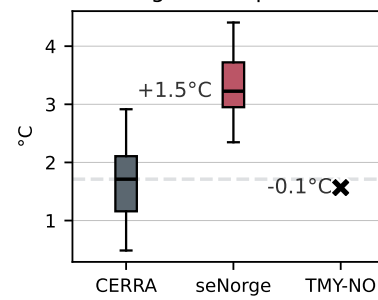
Energigradertall, 17°C



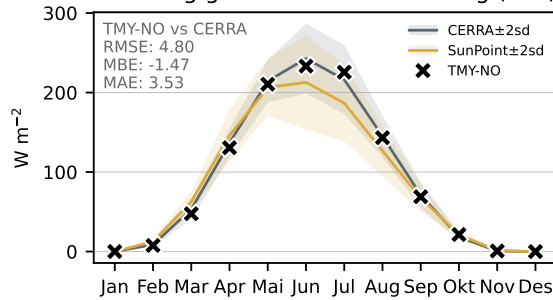
Månedlig lufttemperatur



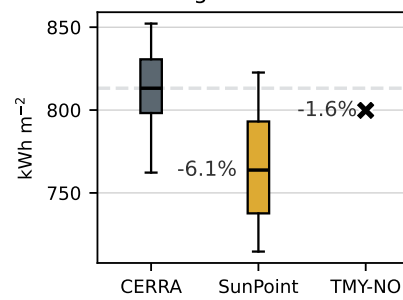
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

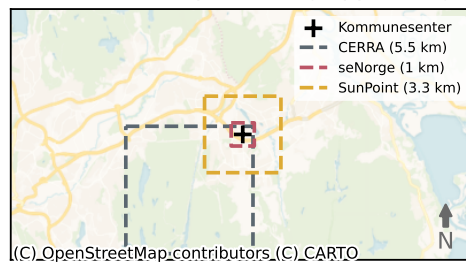


Opprettet: 24.03.2025

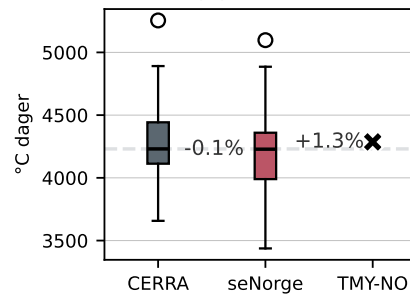
Lørenskog, Akershus

59,9310°N 10,9537°Ø

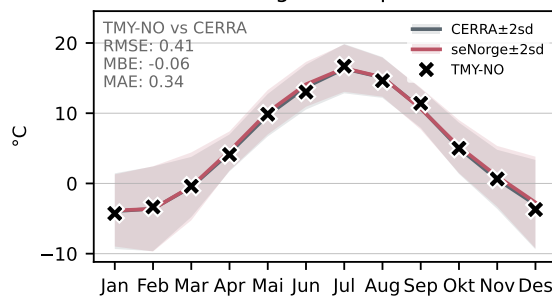
Kart over datapunkter og oppløsning



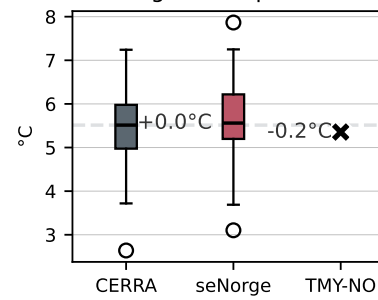
Energigradtall, 17°C



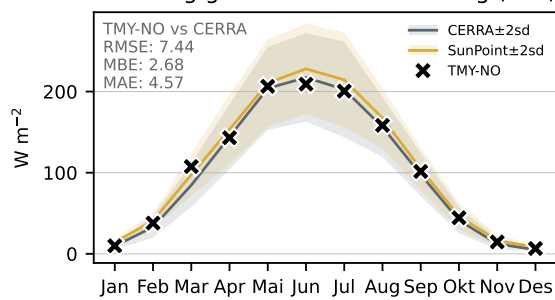
Månedlig lufttemperatur



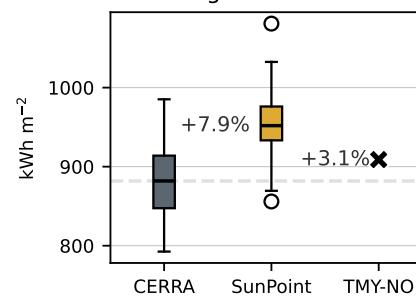
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

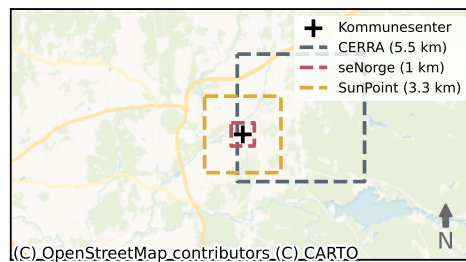


Opprettet: 24.03.2025

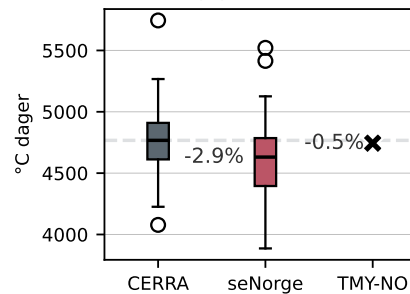
Løten, Innlandet

60,8171°N 11,3376°Ø

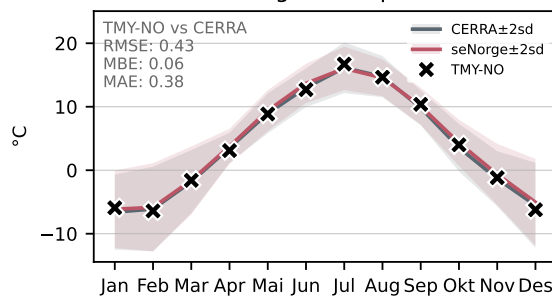
Kart over datapunkter og oppløsning



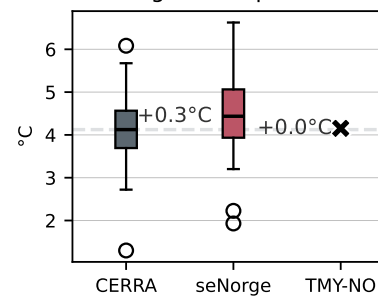
Energigradtall, 17°C



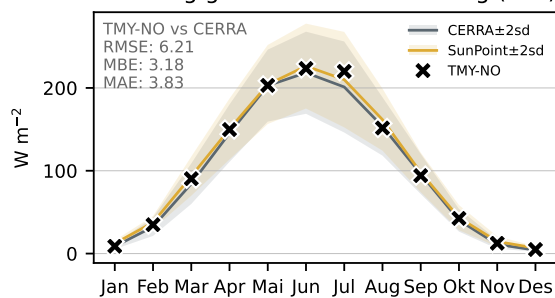
Månedlig lufttemperatur



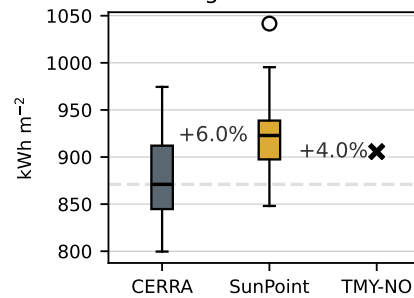
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

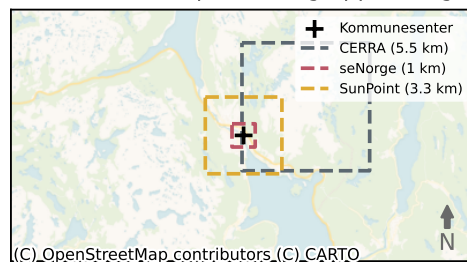


Opprettet: 24.03.2025

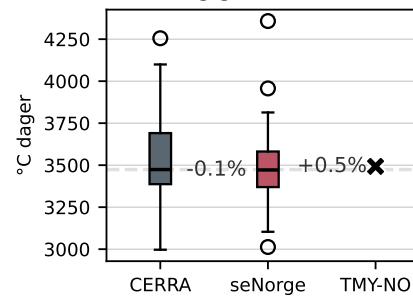
Lund, Rogaland

58,4567°N 6,5518°Ø

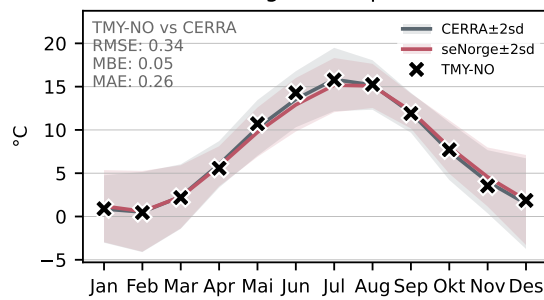
Kart over datapunkter og oppløsning



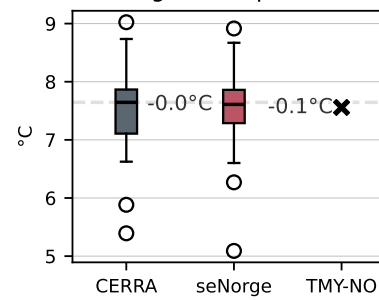
Energigradtall, 17°C



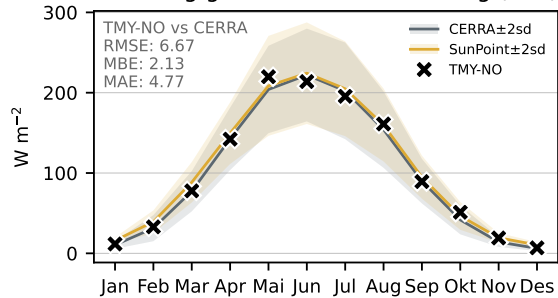
Månedlig lufttemperatur



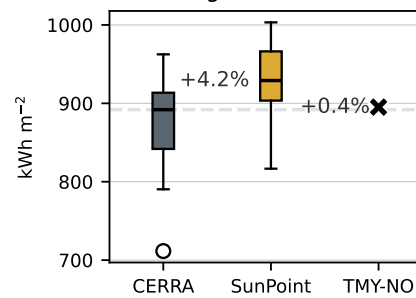
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

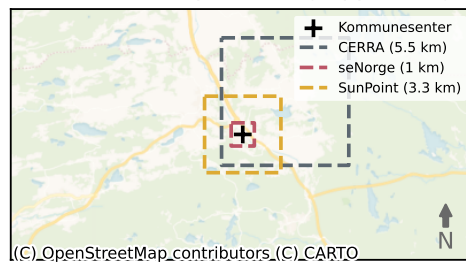


Opprettet: 24.03.2025

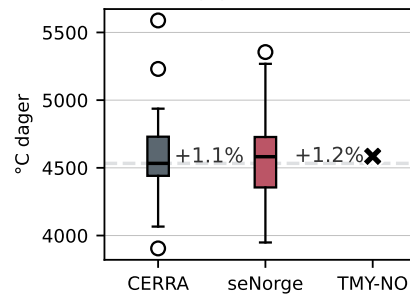
Lunner, Akershus

60,2909°N 10,6159°Ø

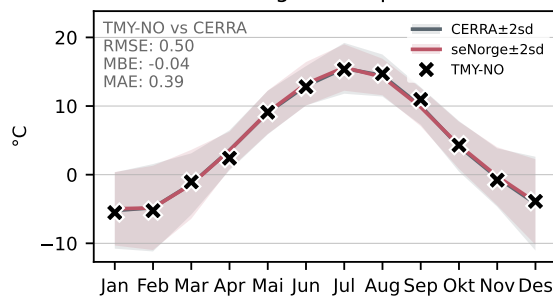
Kart over datapunkter og oppløsning



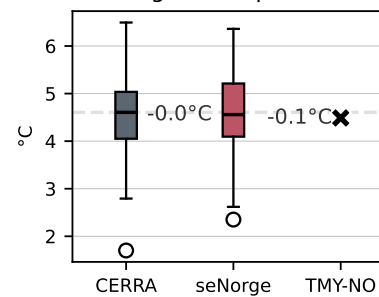
Energigradtall, 17°C



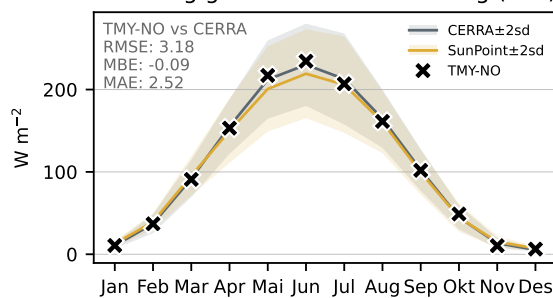
Månedlig lufttemperatur



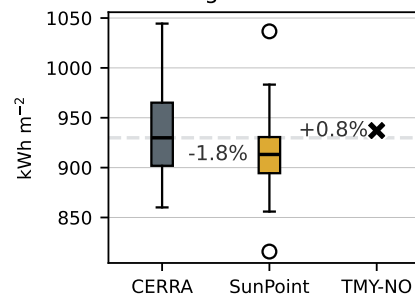
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

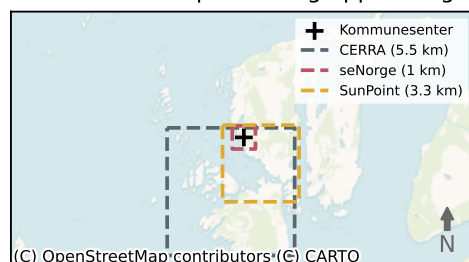


Opprettet: 24.03.2025

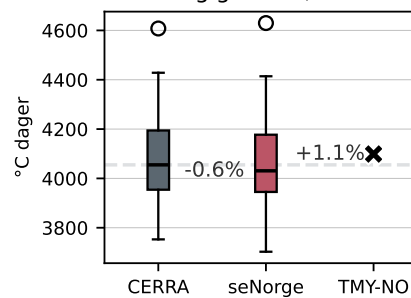
Lurøy, Nordland

66,4189°N 12,8425°Ø

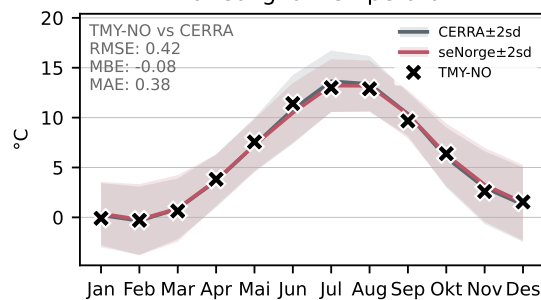
Kart over datapunkter og oppløsning



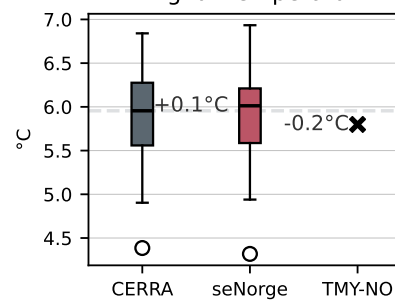
Energigradtall, 17°C



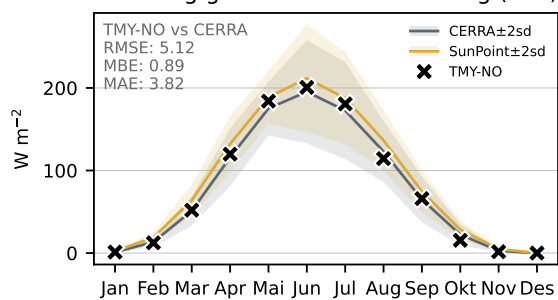
Månedlig lufttemperatur



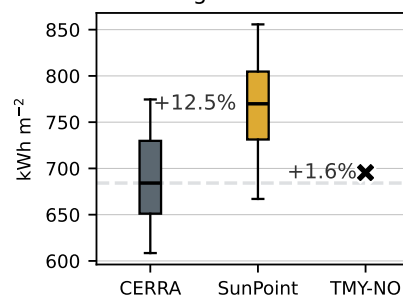
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

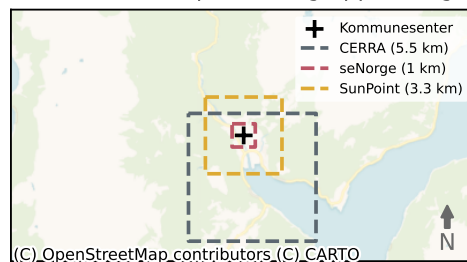


Opprettet: 24.03.2025

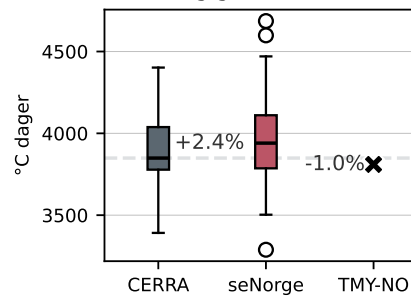
Luster, Vestland

61,4083°N 7,2856°Ø

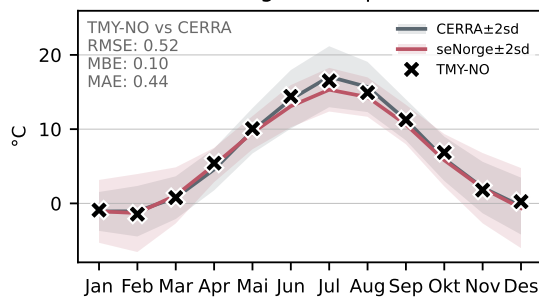
Kart over datapunkter og oppløsning



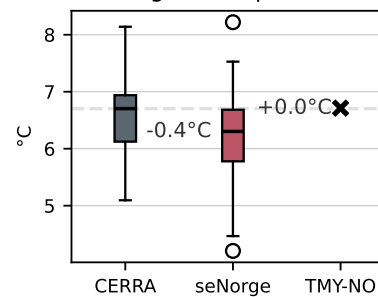
Energigradtall, 17°C



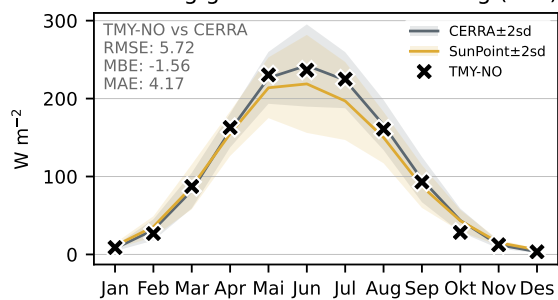
Månedlig lufttemperatur



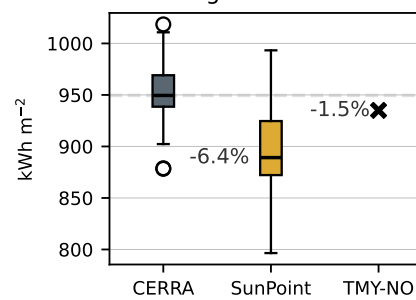
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

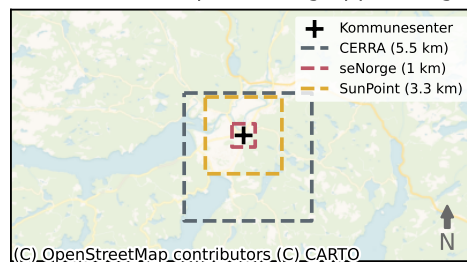


Opprettet: 24.03.2025

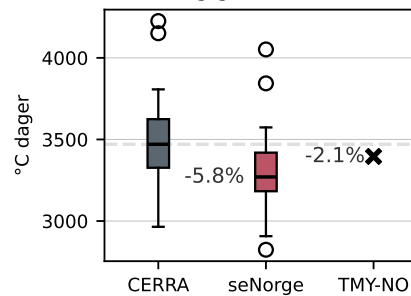
Lyngdal, Agder

58,1376°N 7,0700°Ø

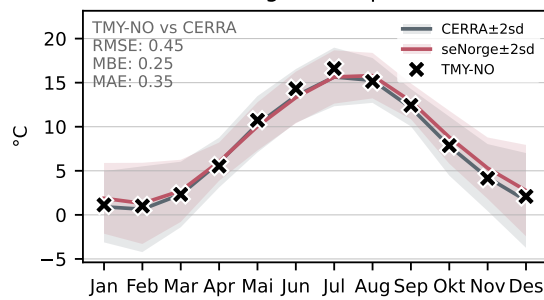
Kart over datapunkter og oppløsning



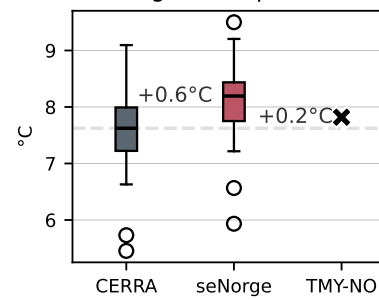
Energigradtall, 17°C



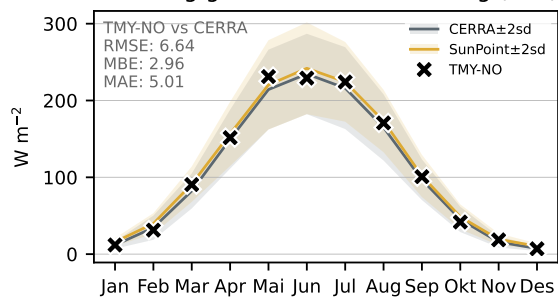
Månedlig lufttemperatur



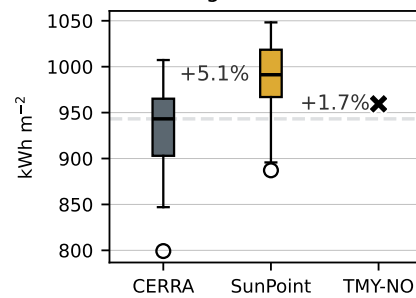
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

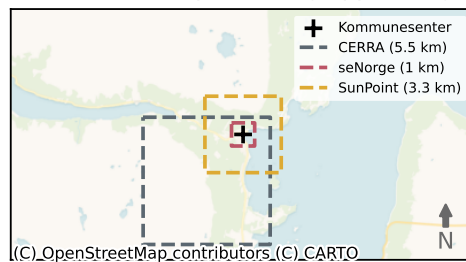


Opprettet: 24.03.2025

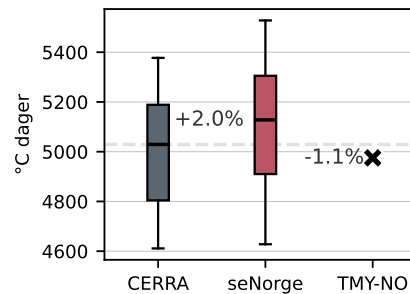
Lyngen, Troms

69,5763°N 20,2189°Ø

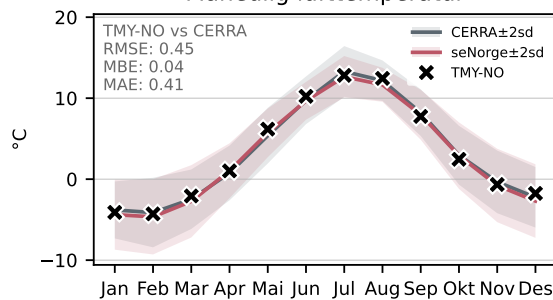
Kart over datapunkter og oppløsning



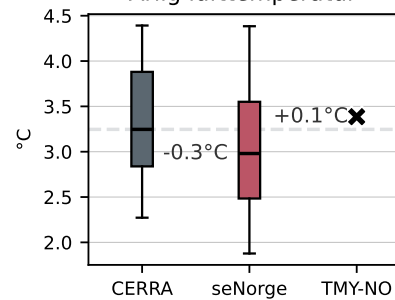
Energigradtall, 17°C



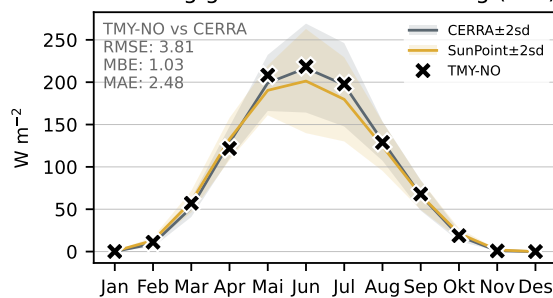
Månedlig lufttemperatur



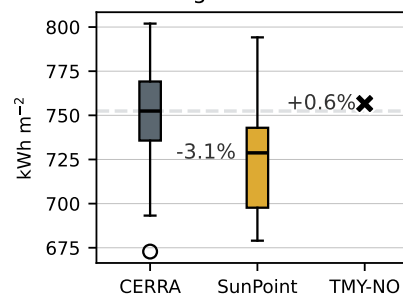
Årlig lufttemperatur



Månedlig global horizontal stråling (GHI)



Årlig sum av GHI

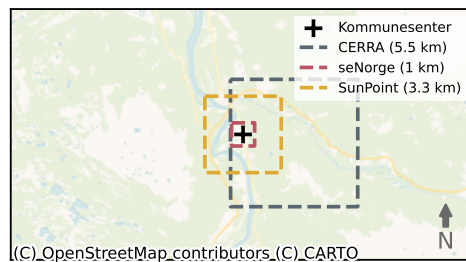


Opprettet: 24.03.2025

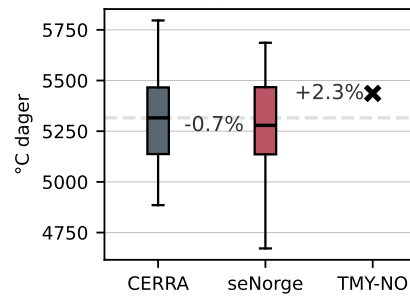
Målselv, Troms

69,1304°N 18,6123°Ø

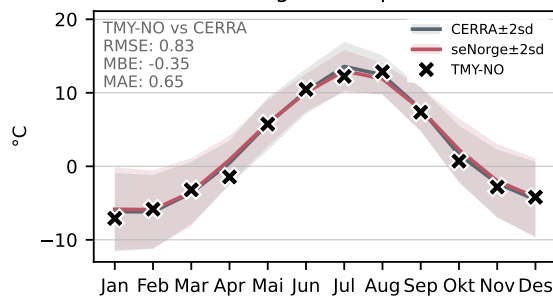
Kart over datapunkter og oppløsning



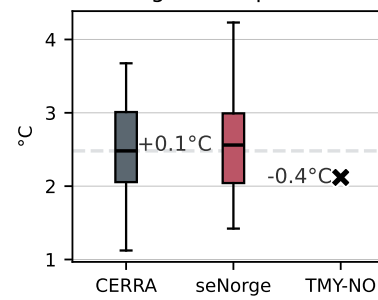
Energigradtall, 17°C



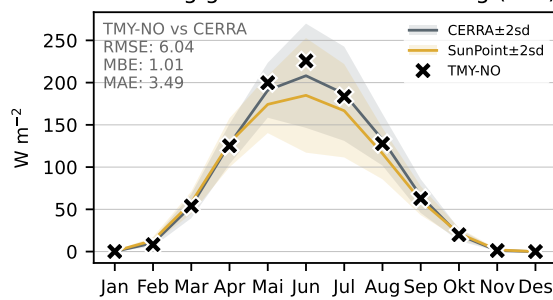
Månedlig lufttemperatur



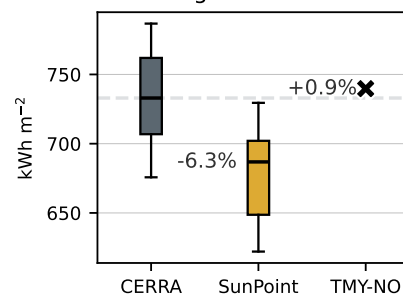
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

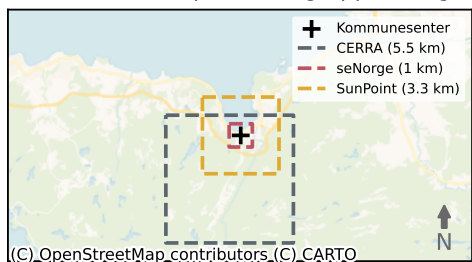


Opprettet: 24.03.2025

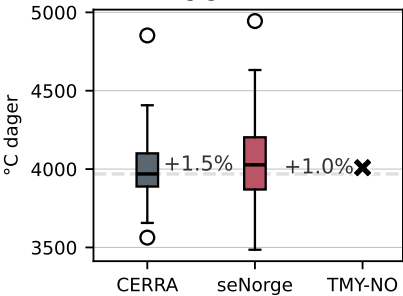
Malvik, Trøndelag

63,4108°N 10,7942°Ø

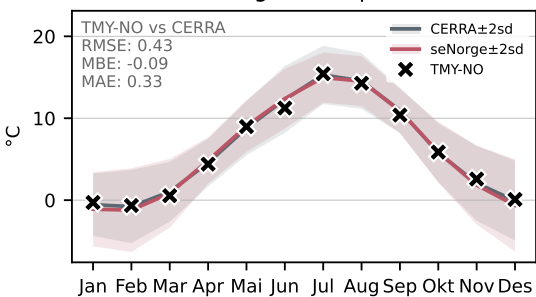
Kart over datapunkter og oppløsning



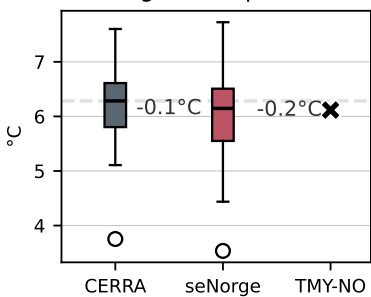
Energigradtall, 17°C



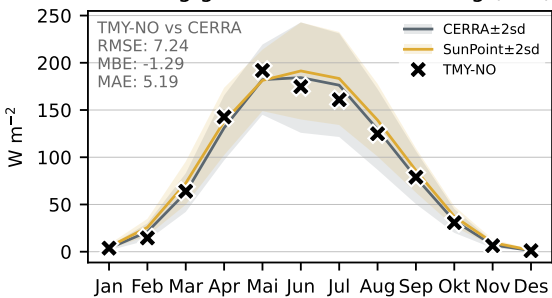
Månedlig lufttemperatur



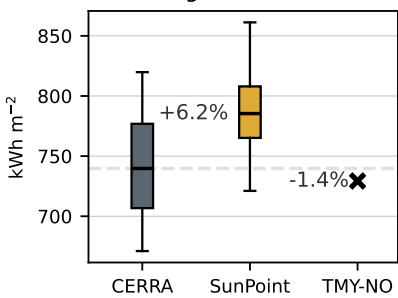
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

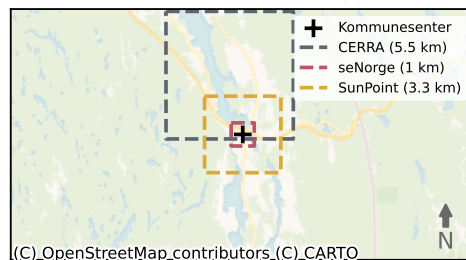


Opprettet: 24.03.2025

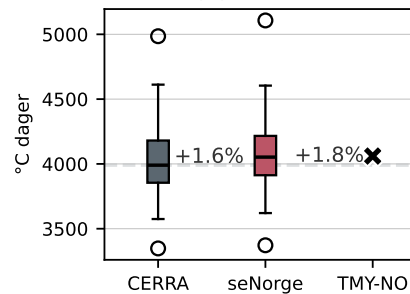
Marker, Østfold

59,4802°N 11,6602°Ø

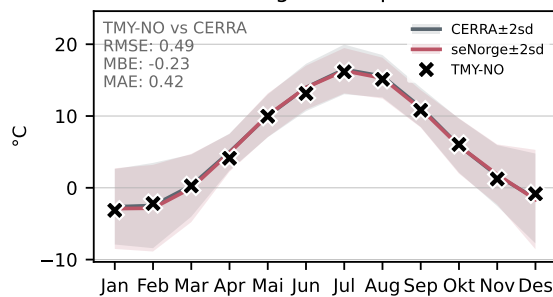
Kart over datapunkter og oppløsning



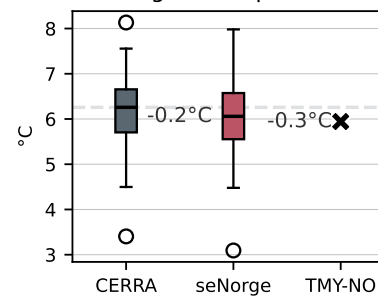
Energigradtall, 17°C



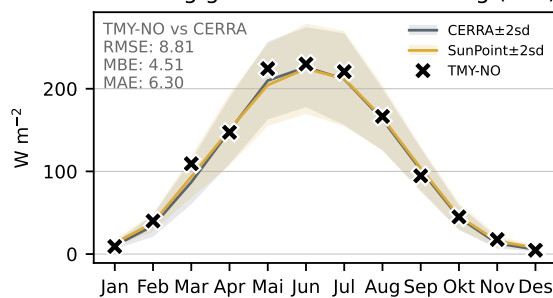
Månedlig lufttemperatur



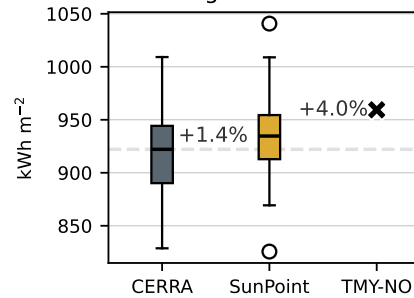
Årlig lufttemperatur



Månedlig global horizontal stråling (GHI)



Årlig sum av GHI

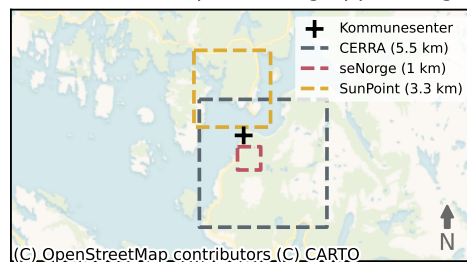


Opprettet: 24.03.2025

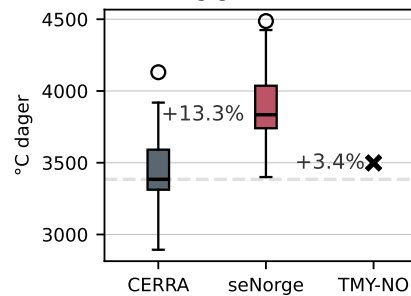
Masfjorden, Vestland

60,7996°N 5,3003°Ø

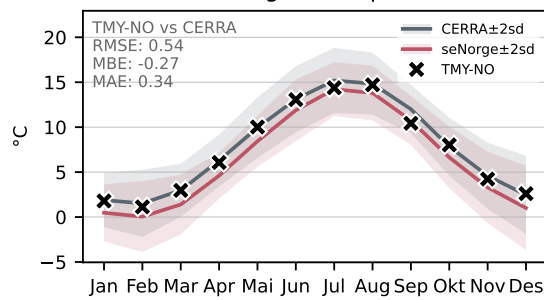
Kart over datapunkter og oppløsning



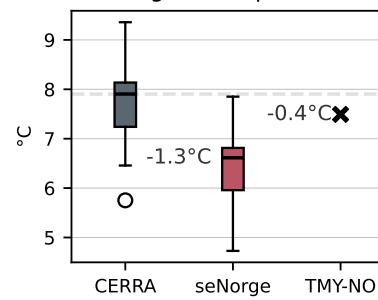
Energigradtall, 17°C



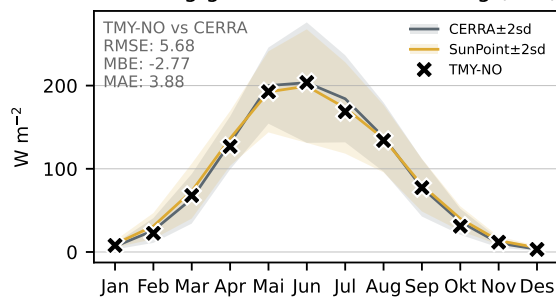
Månedlig lufttemperatur



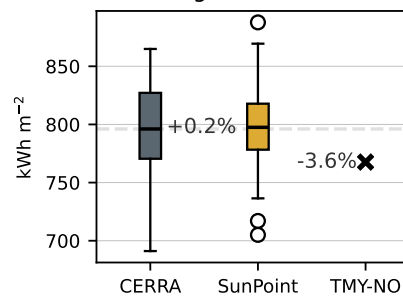
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

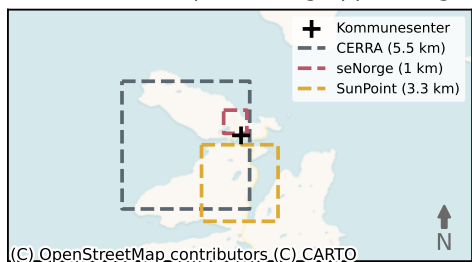


Opprettet: 24.03.2025

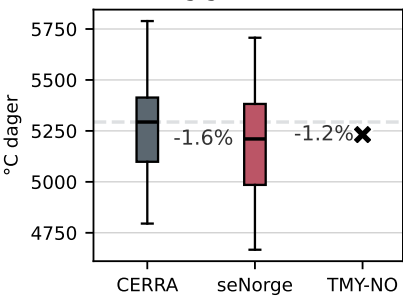
Måsøy, Finnmark

70,9963°N 24,6622°Ø

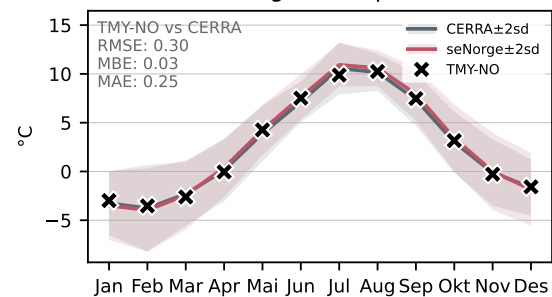
Kart over datapunkter og oppløsning



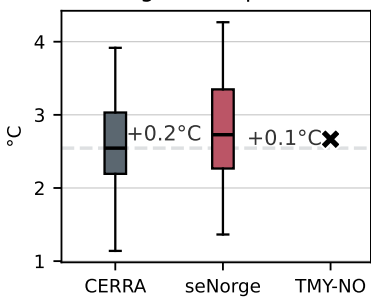
Energigradtall, 17°C



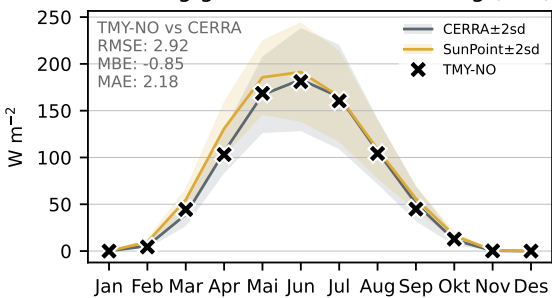
Månedlig lufttemperatur



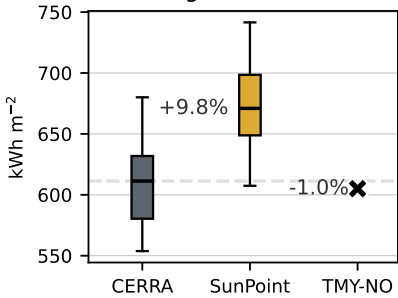
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

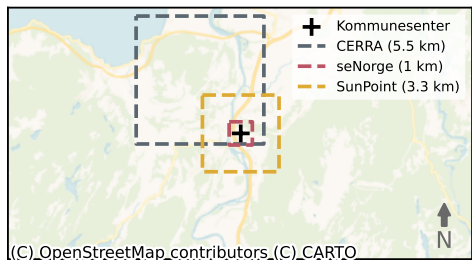


Opprettet: 24.03.2025

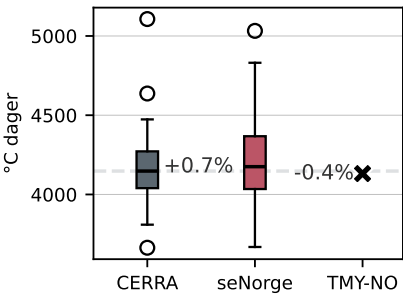
Melhus, Trøndelag

63,2856°N 10,2781°Ø

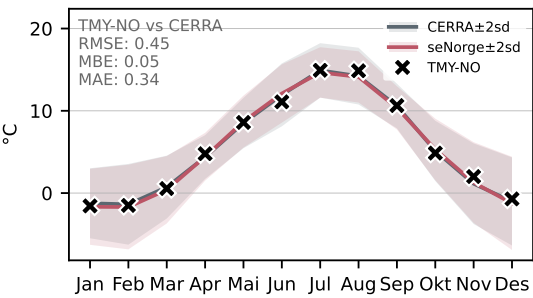
Kart over datapunkter og oppløsning



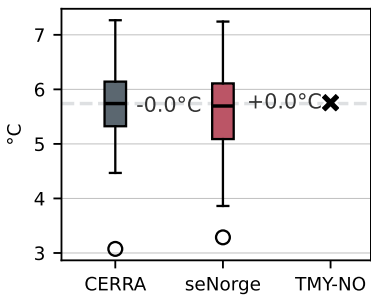
Energigradtall, 17°C



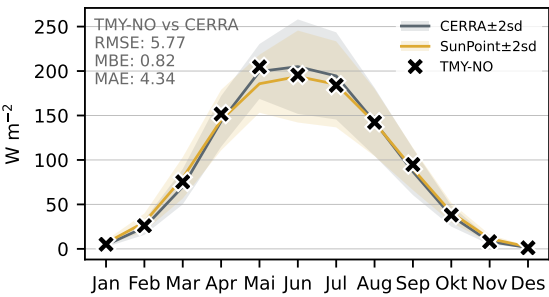
Månedlig lufttemperatur



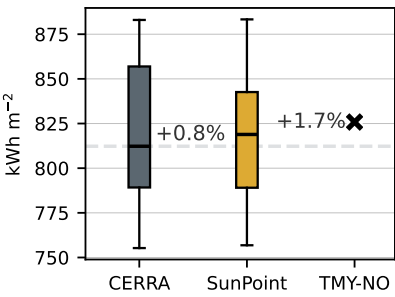
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

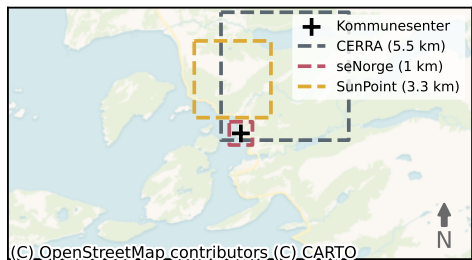


Opprettet: 24.03.2025

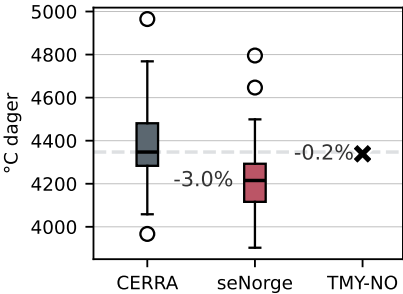
Meløy, Nordland

66,8689°N 13,7078°Ø

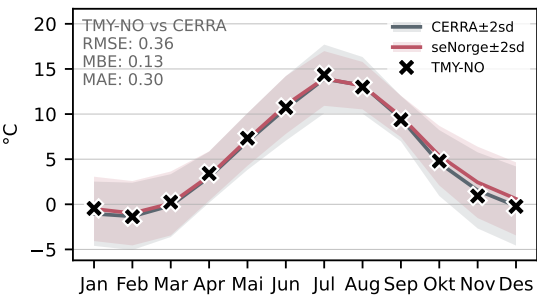
Kart over datapunkter og oppløsning



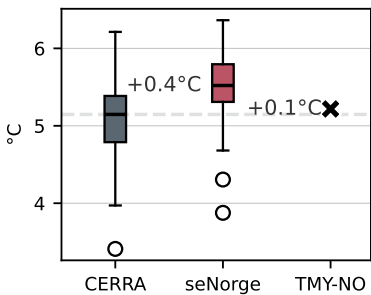
Energigradtall, 17°C



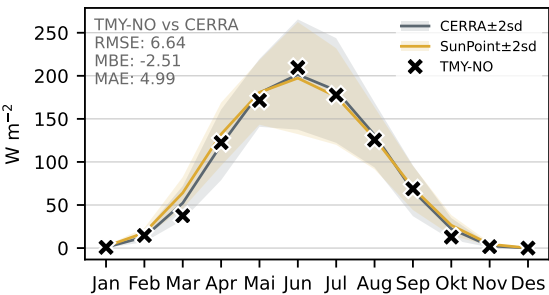
Månedlig lufttemperatur



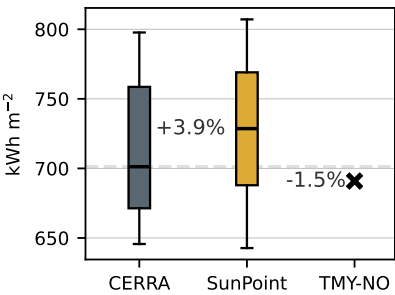
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

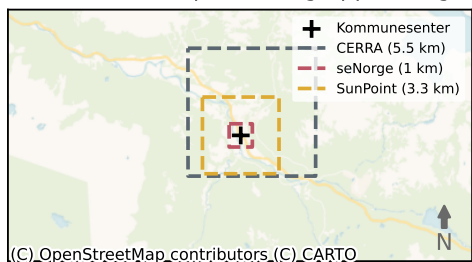


Opprettet: 24.03.2025

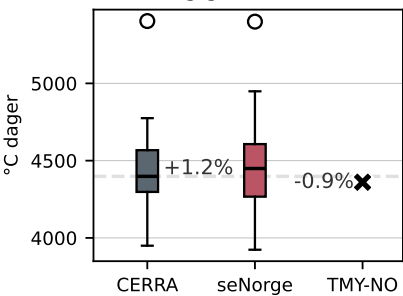
Meråker, Trøndelag

63,4141°N 11,7430°Ø

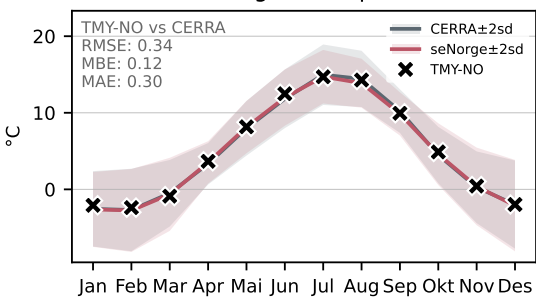
Kart over datapunkter og oppløsning



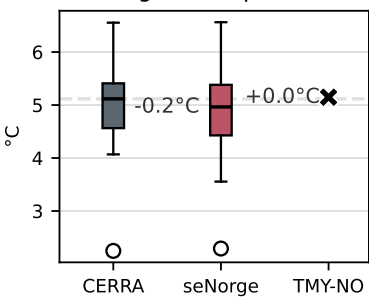
Energigradertall, 17°C



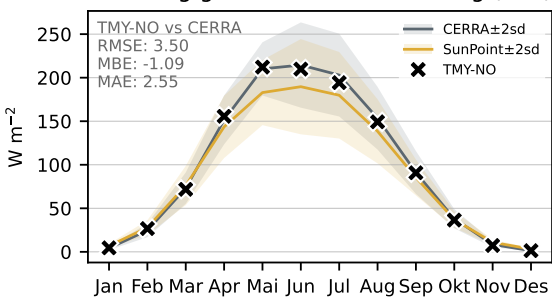
Månedlig lufttemperatur



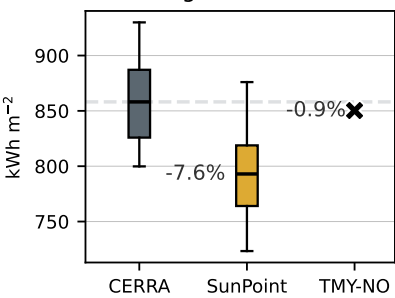
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

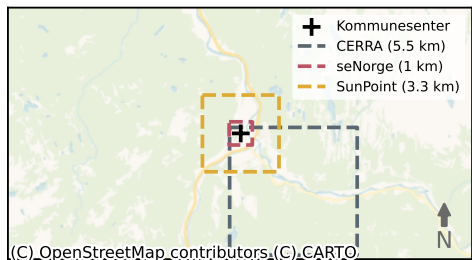


Opprettet: 24.03.2025

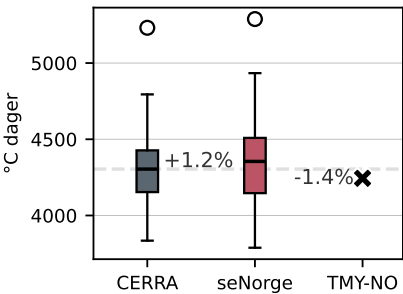
Midtre Gauldal, Trøndelag

63,0391°N 10,2850°Ø

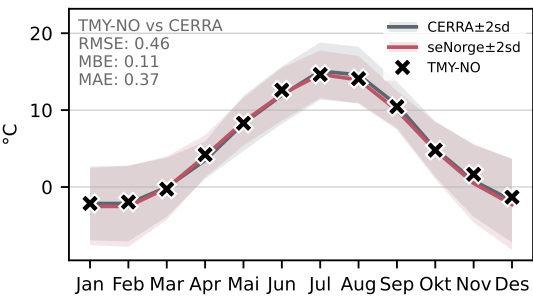
Kart over datapunkter og oppløsning



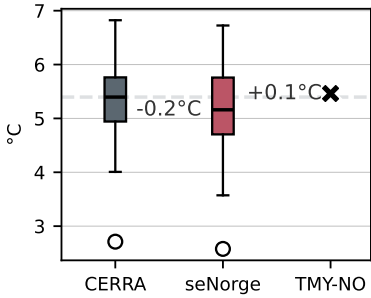
Energigradtall, 17°C



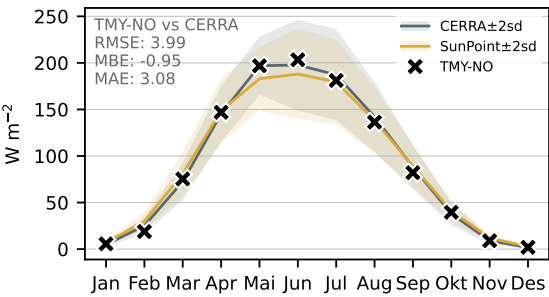
Månedlig lufttemperatur



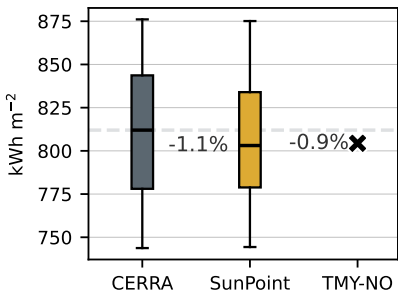
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

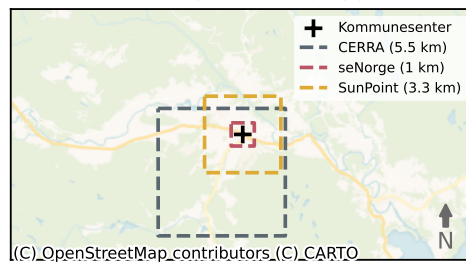


Opprettet: 24.03.2025

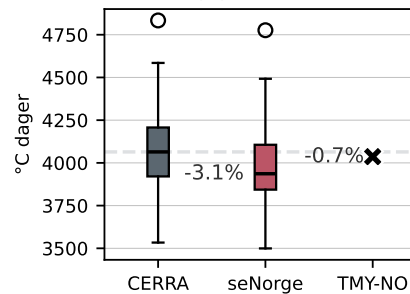
Midt-Telemark, Telemark

59,4130°N 9,0693°Ø

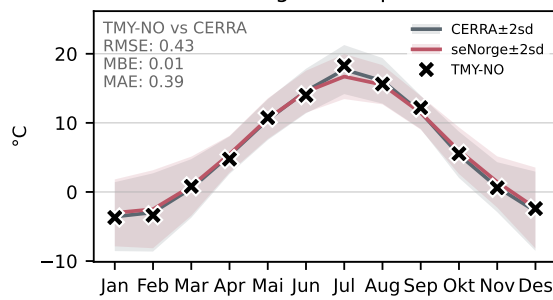
Kart over datapunkter og oppløsning



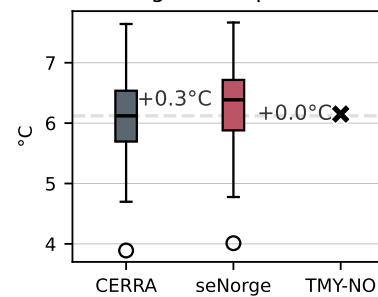
Energigradtall, 17°C



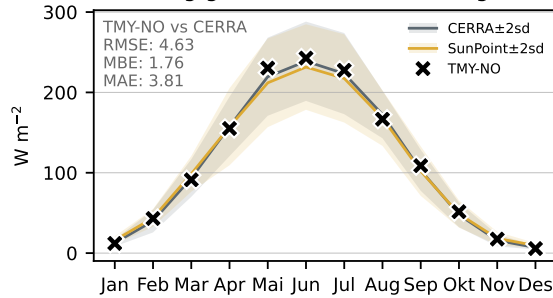
Månedlig lufttemperatur



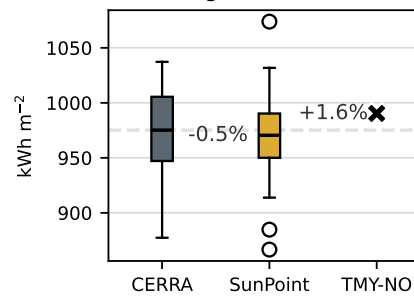
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

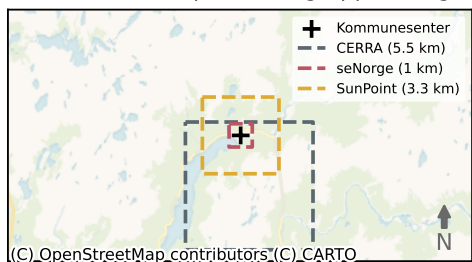


Opprettet: 24.03.2025

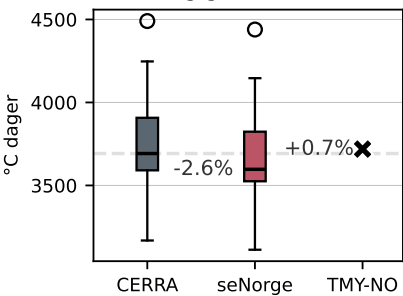
Modalen, Vestland

60,8162°N 5,8057°Ø

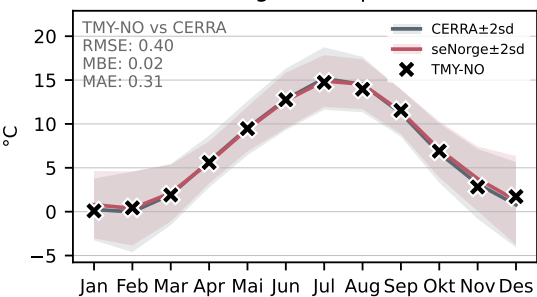
Kart over datapunkter og oppløsning



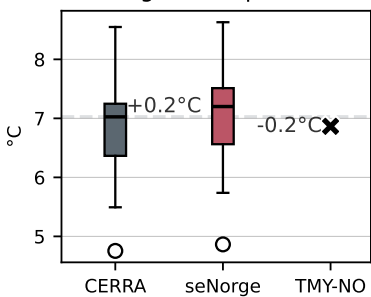
Energigradtall, 17°C



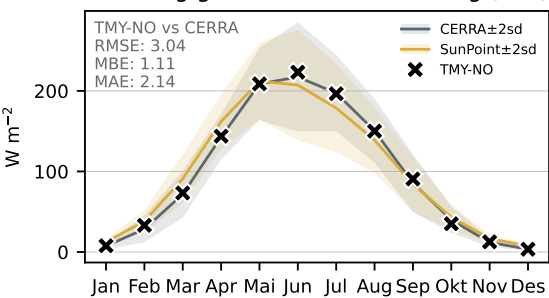
Månedlig lufttemperatur



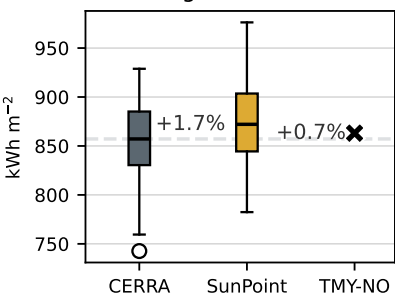
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

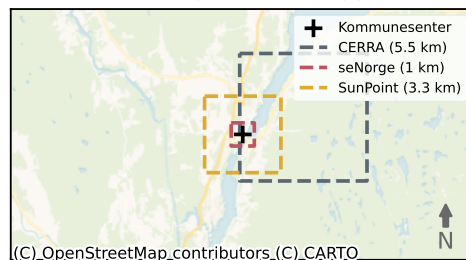


Opprettet: 24.03.2025

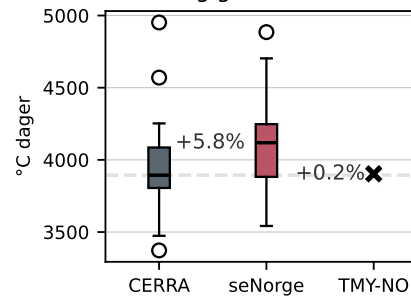
Modum, Buskerud

59,9659°N 9,9950°Ø

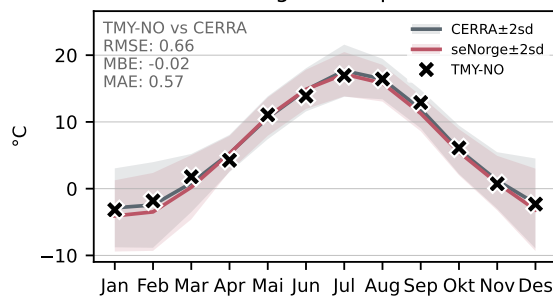
Kart over datapunkter og oppløsning



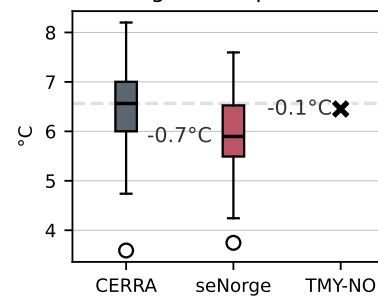
Energigradtall, 17°C



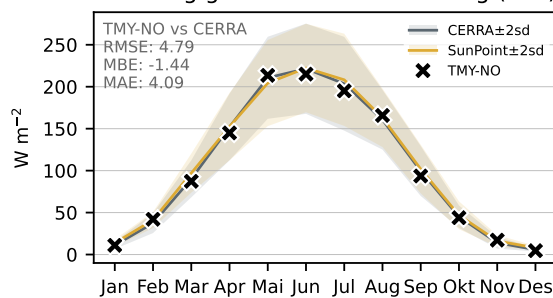
Månedlig lufttemperatur



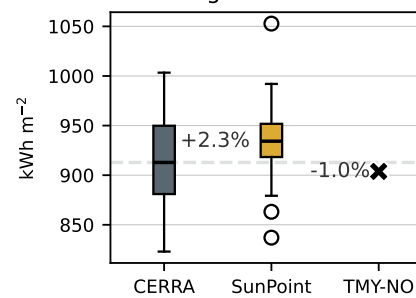
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

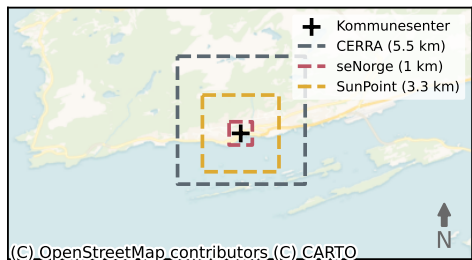


Opprettet: 24.03.2025

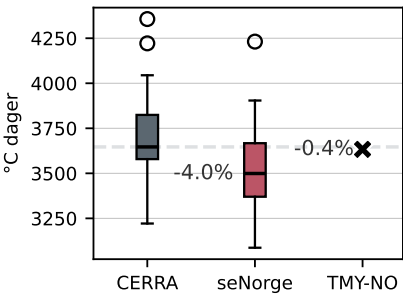
Molde, Møre og Romsdal

62,7375°N 7,1591°Ø

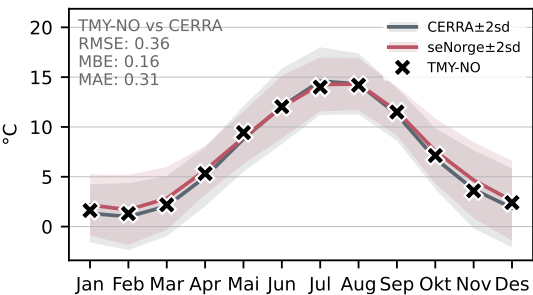
Kart over datapunkter og oppløsning



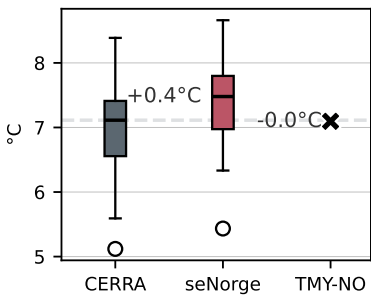
Energigradtall, 17°C



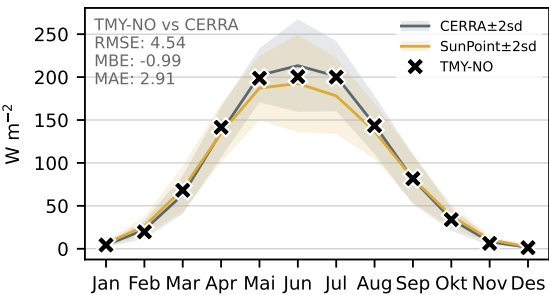
Månedlig lufttemperatur



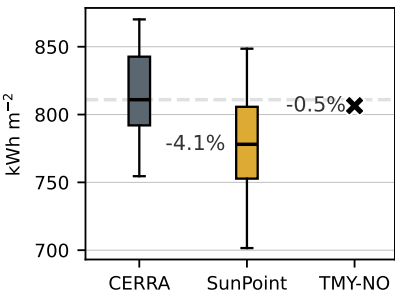
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

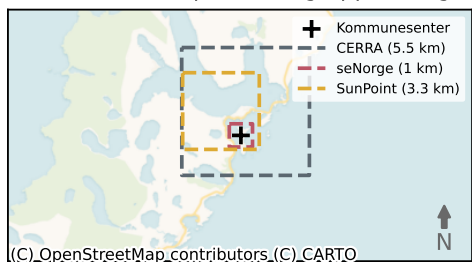


Opprettet: 24.03.2025

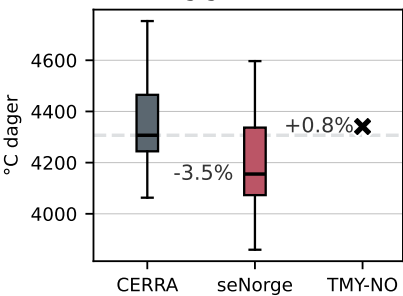
Moskenes, Nordland

67,9325°N 13,0895°Ø

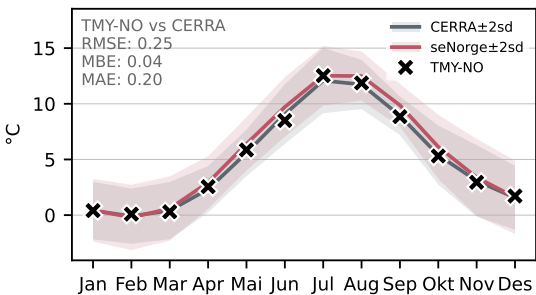
Kart over datapunkter og oppløsning



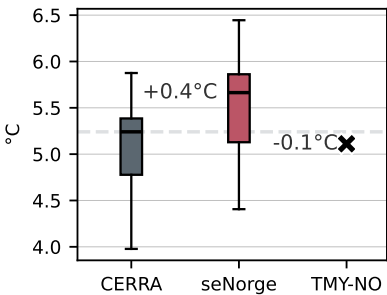
Energigradtall, 17°C



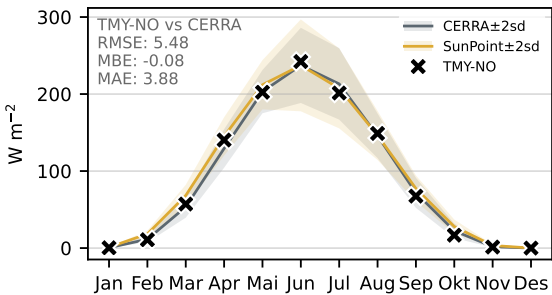
Månedlig lufttemperatur



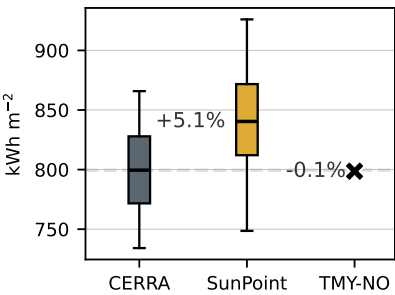
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

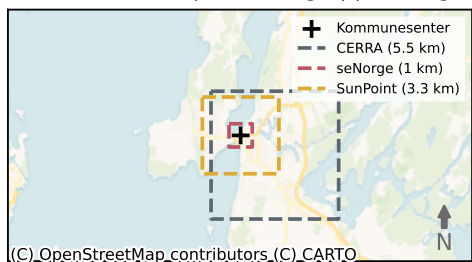


Opprettet: 24.03.2025

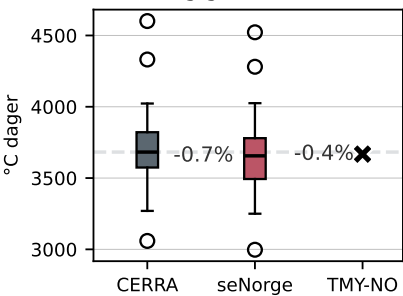
Moss, Østfold

59,4340°N 10,6577°Ø

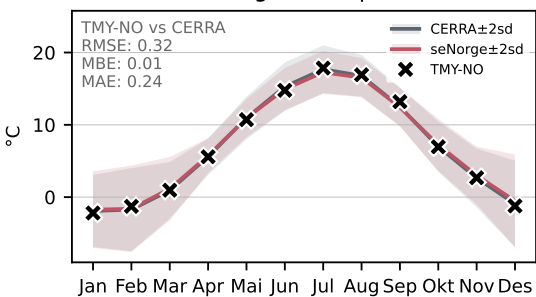
Kart over datapunkter og oppløsning



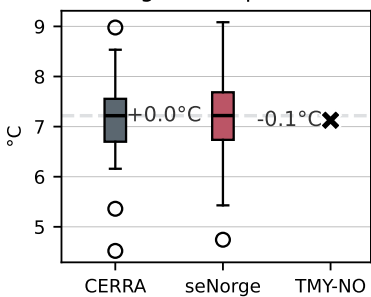
Energigradtall, 17°C



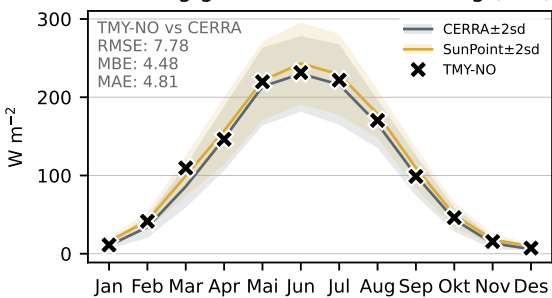
Månedlig lufttemperatur



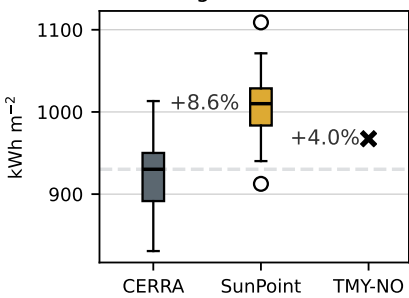
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

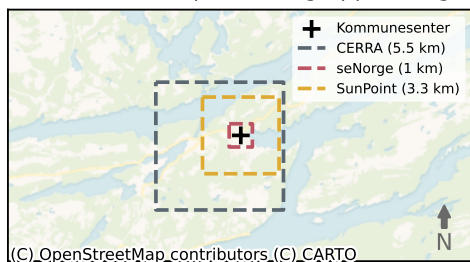


Opprettet: 24.03.2025

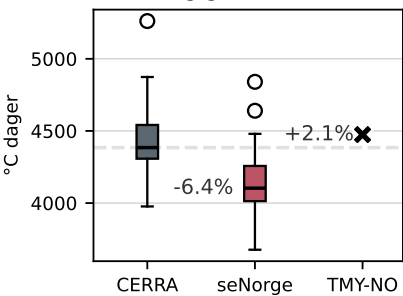
Nærøysund, Trøndelag

64,8655°N 11,6046°Ø

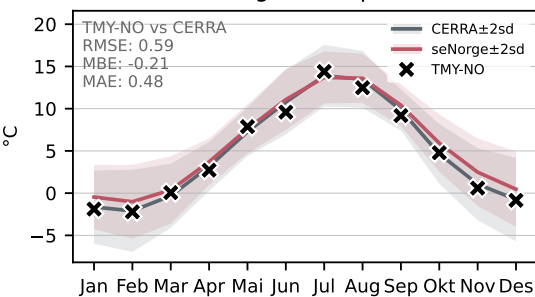
Kart over datapunkter og oppløsning



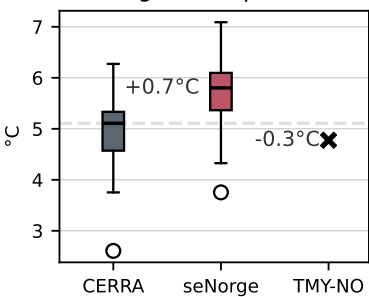
Energigradtall, 17°C



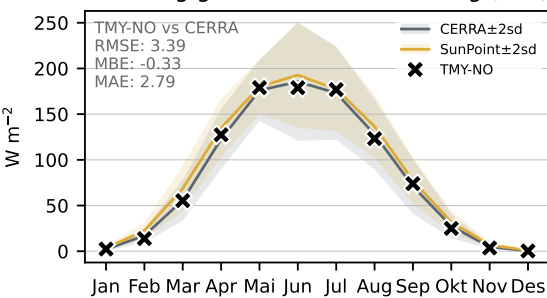
Månedlig lufttemperatur



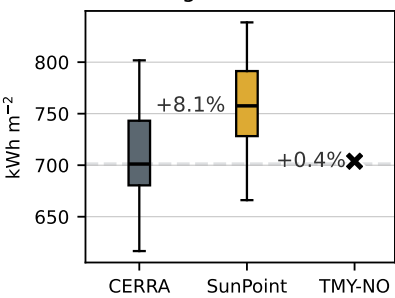
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

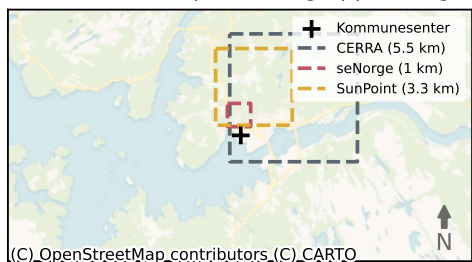


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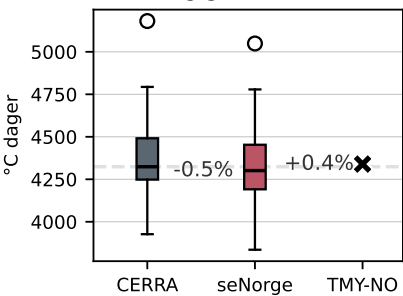
Namsos, Trøndelag

64,4662°N 11,4957°Ø

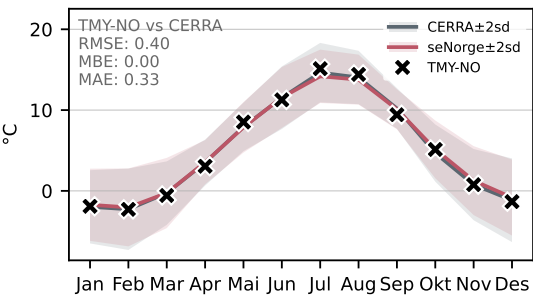
Kart over datapunkter og oppløsning



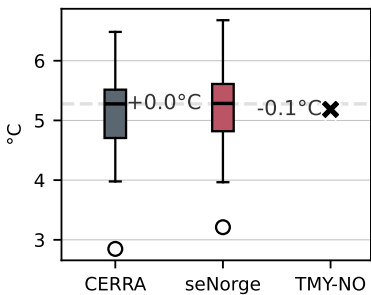
Energigradtall, 17°C



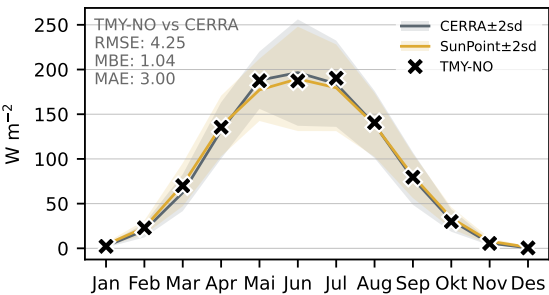
Månedlig lufttemperatur



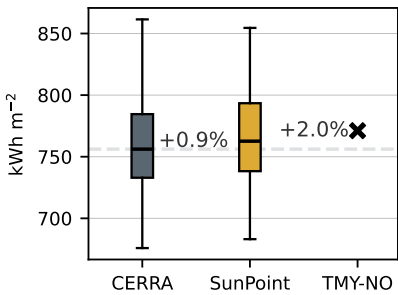
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

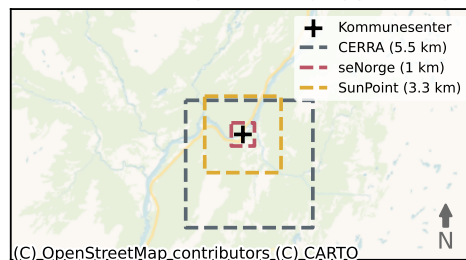


Opprettet: 24.03.2025

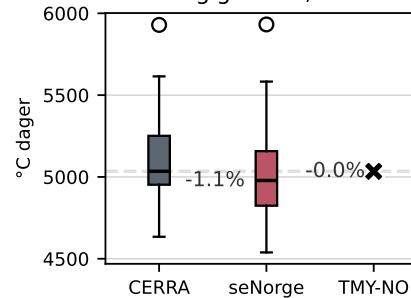
Namsskogan, Trøndelag

64,9289°N 13,1595°Ø

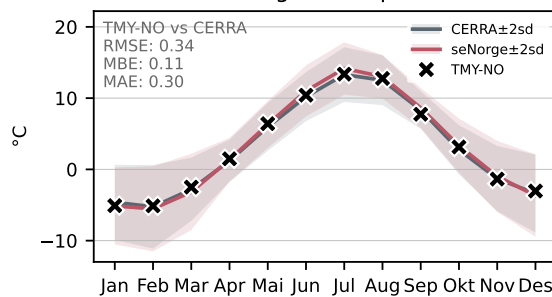
Kart over datapunkter og oppløsning



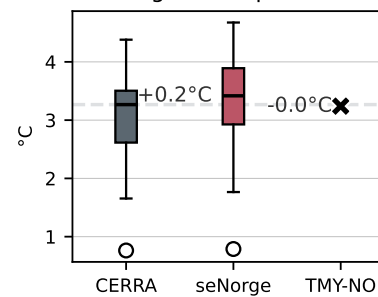
Energigradtall, 17°C



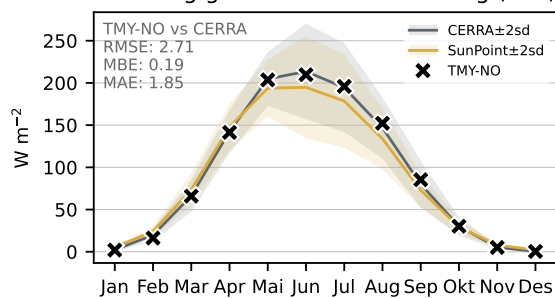
Månedlig lufttemperatur



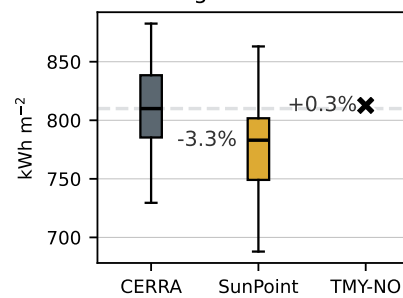
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

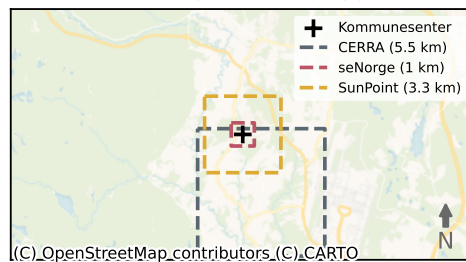


Opprettet: 24.03.2025

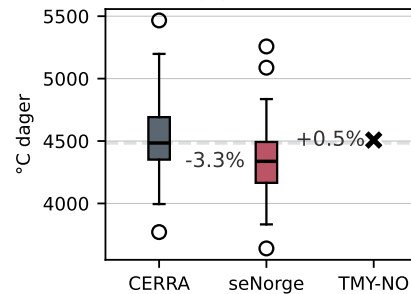
Nannestad, Akershus

60,2216°N 11,0187°Ø

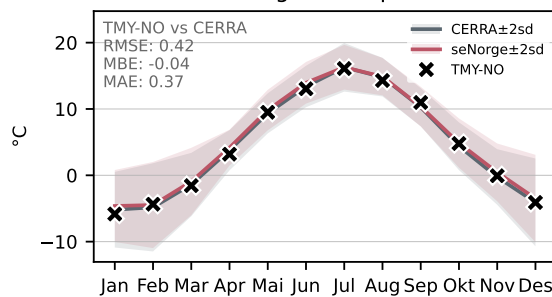
Kart over datapunkter og oppløsning



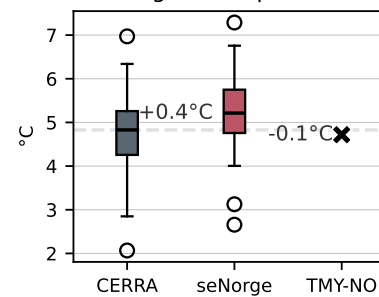
Energigradtall, 17°C



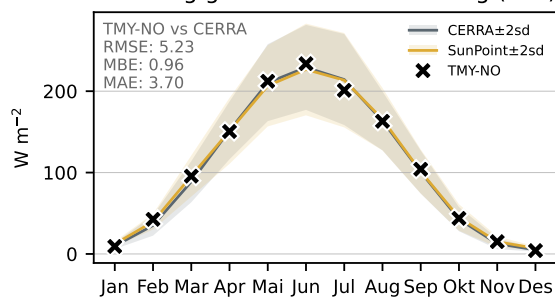
Månedlig lufttemperatur



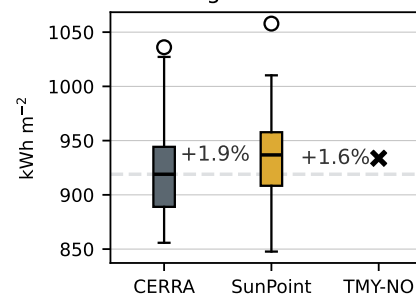
Årlig lufttemperatur



Månedlig global horizontal stråling (GHI)



Årlig sum av GHI

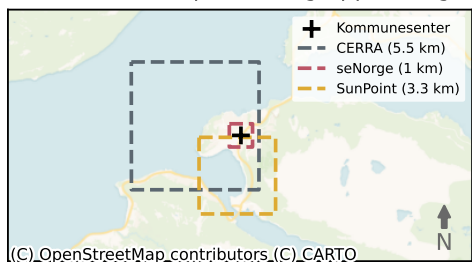


Opprettet: 24.03.2025

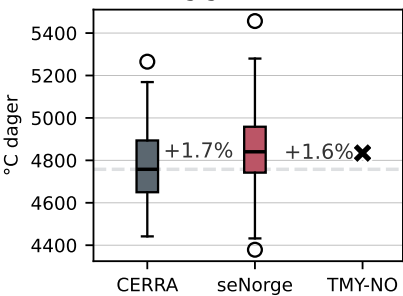
Narvik, Nordland

68,4384°N 17,4272°Ø

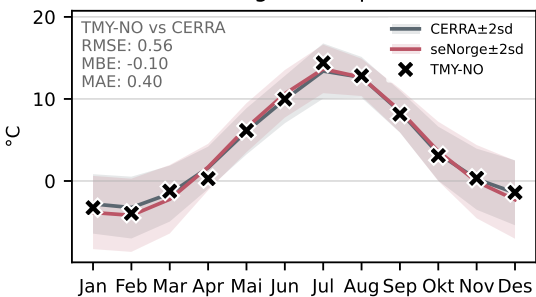
Kart over datapunkter og oppløsning



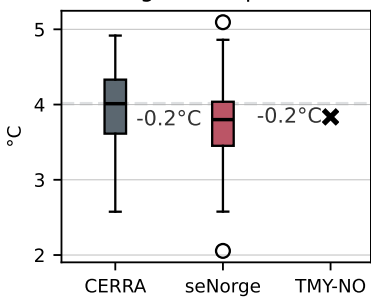
Energigradtall, 17°C



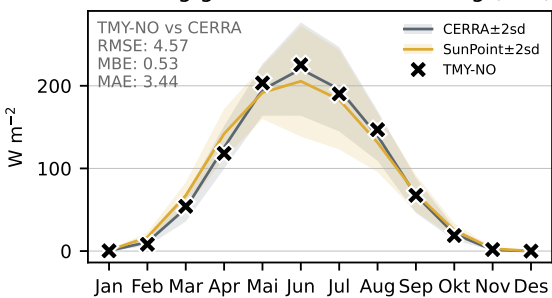
Månedlig lufttemperatur



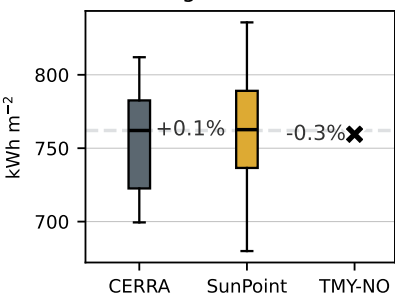
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

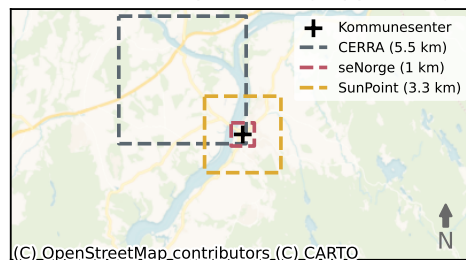


Opprettet: 24.03.2025

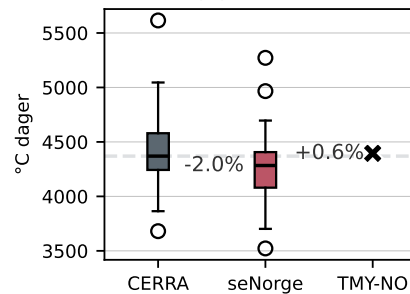
Nes, Akershus

60,1210°N 11,4663°Ø

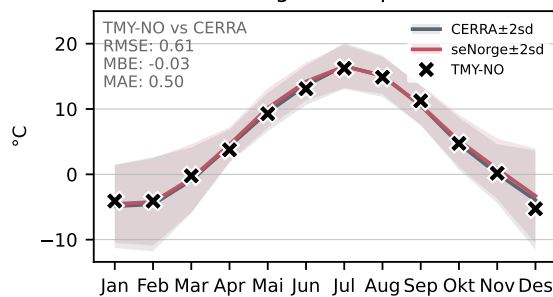
Kart over datapunkter og oppløsning



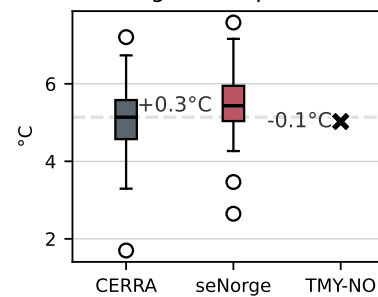
Energigradtall, 17°C



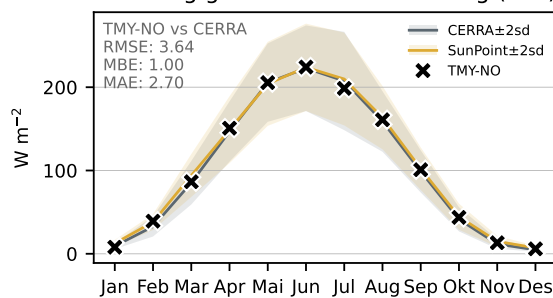
Månedlig lufttemperatur



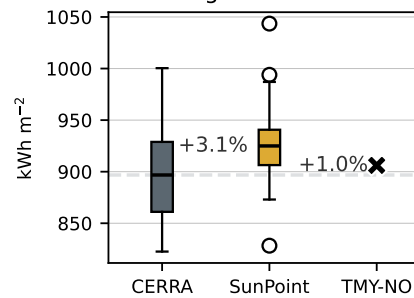
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

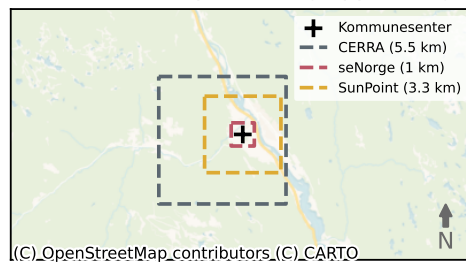


Opprettet: 24.03.2025

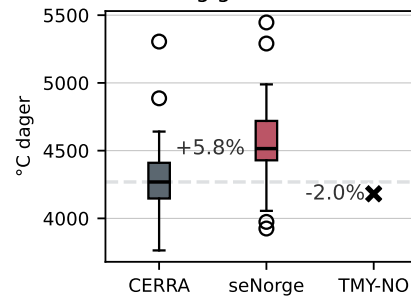
Nesbyen, Buskerud

60,5681°N 9,1027°Ø

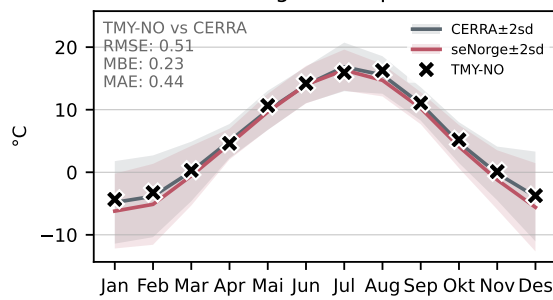
Kart over datapunkter og oppløsning



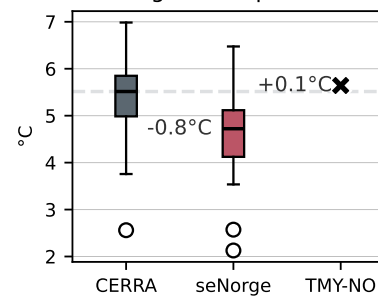
Energigradtall, 17°C



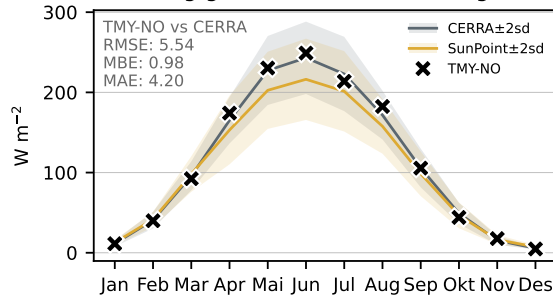
Månedlig lufttemperatur



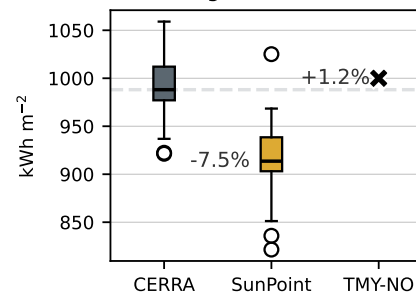
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

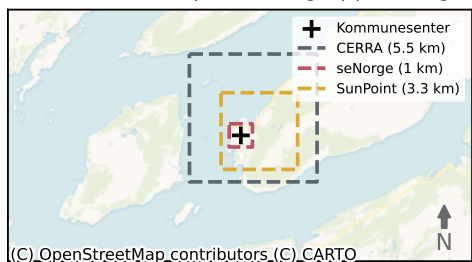


Opprettet: 24.03.2025

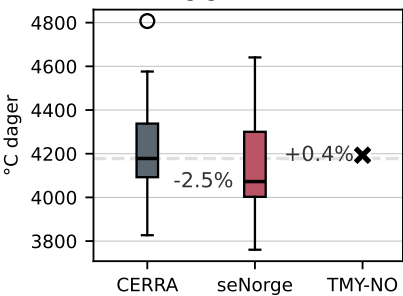
Nesna, Nordland

66,1967°N 13,0213°Ø

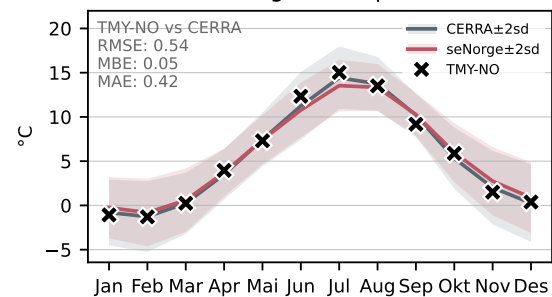
Kart over datapunkter og oppløsning



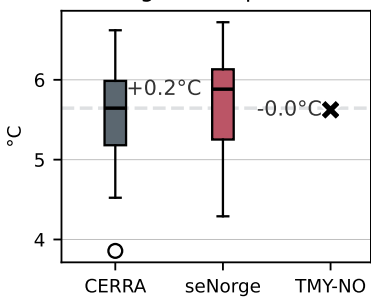
Energigradtall, 17°C



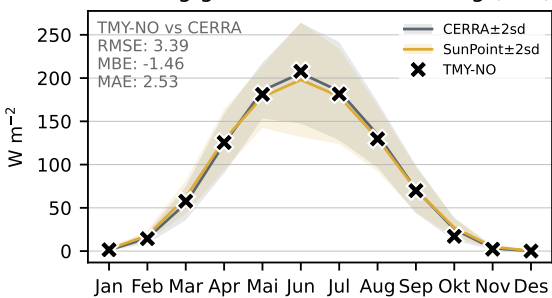
Månedlig lufttemperatur



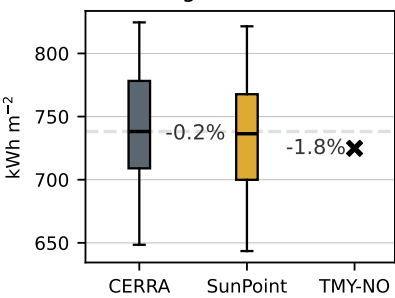
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

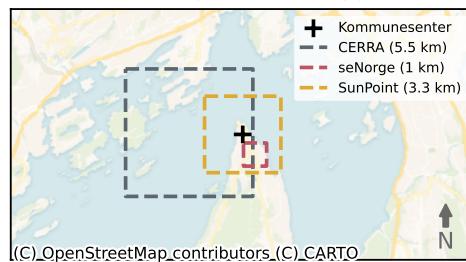


Opprettet: 24.03.2025

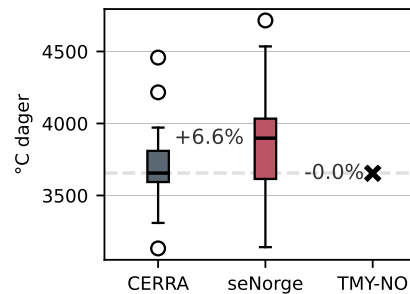
Nesodden, Akershus

59,8655°N 10,6594°Ø

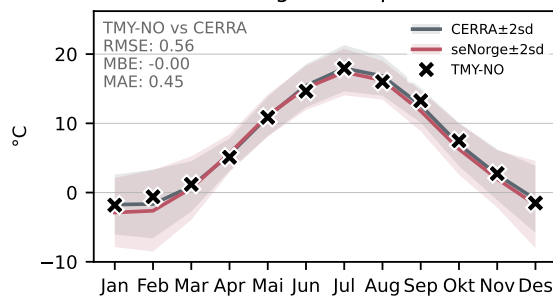
Kart over datapunkter og oppløsning



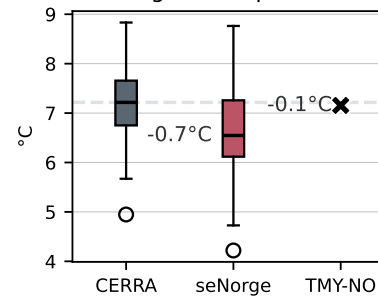
Energigradtall, 17°C



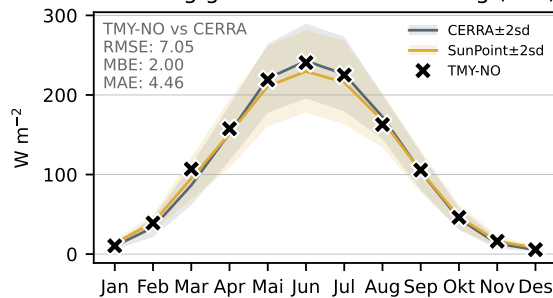
Månedlig lufttemperatur



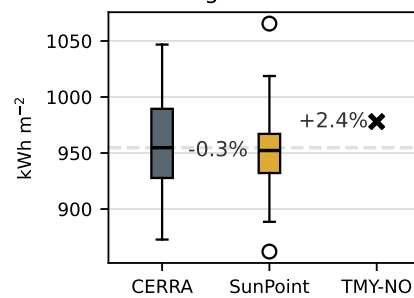
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

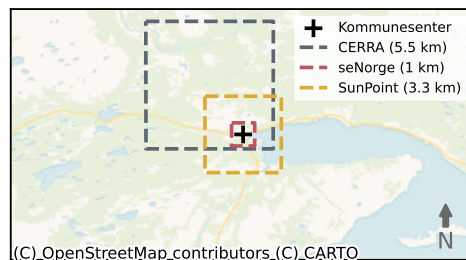


Opprettet: 24.03.2025

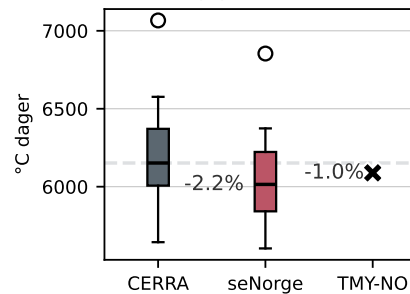
Nesseby, Finnmark

70,1728°N 28,5560°Ø

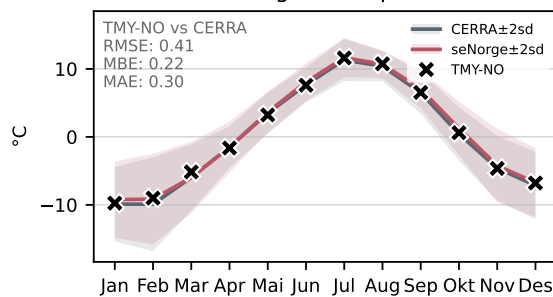
Kart over datapunkter og oppløsning



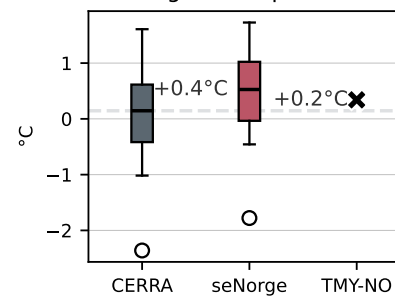
Energigradertall, 17°C



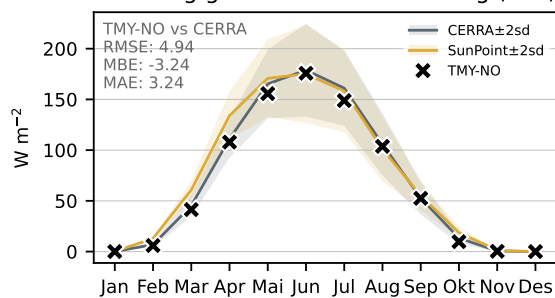
Månedlig lufttemperatur



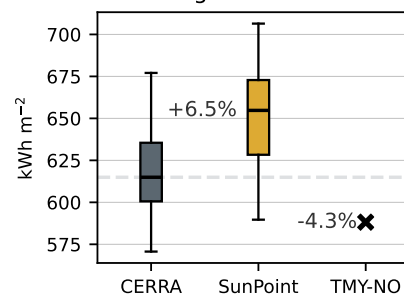
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

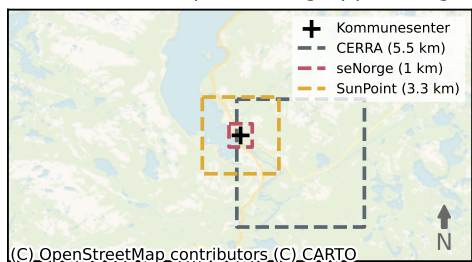


Opprettet: 24.03.2025

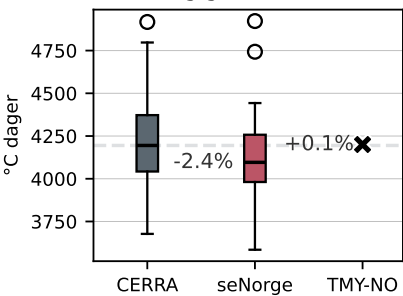
Nissedal, Telemark

59,0215°N 8,5237°Ø

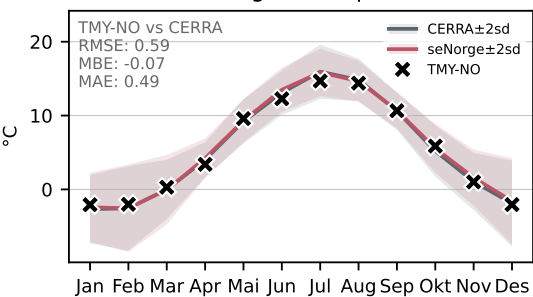
Kart over datapunkter og oppløsning



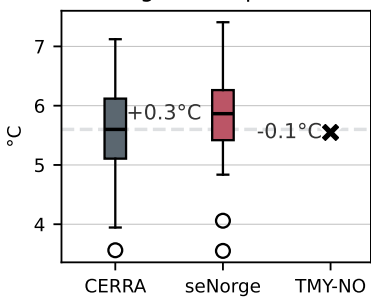
Energigradtall, 17°C



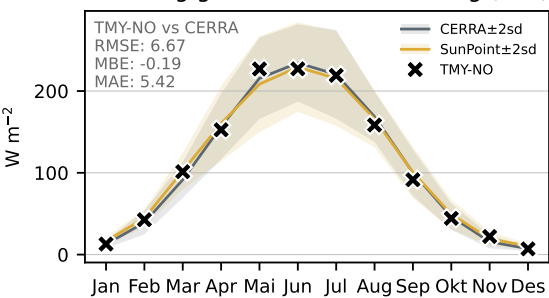
Månedlig lufttemperatur



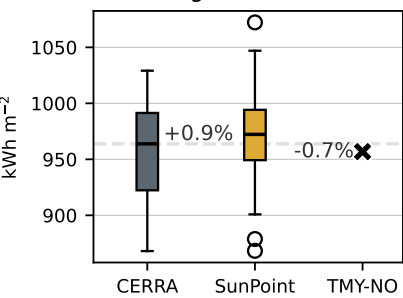
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

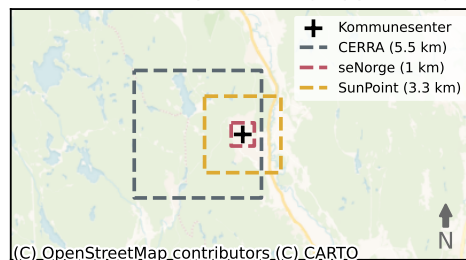


Opprettet: 24.03.2025

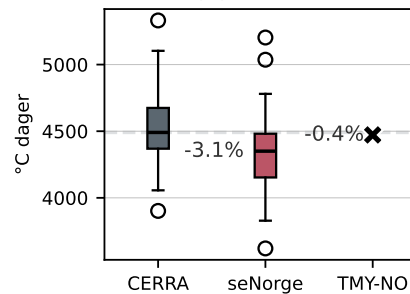
Nittedal, Akershus

60,0571°N 10,8613°Ø

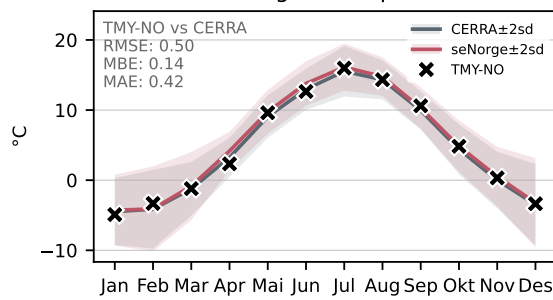
Kart over datapunkter og oppløsning



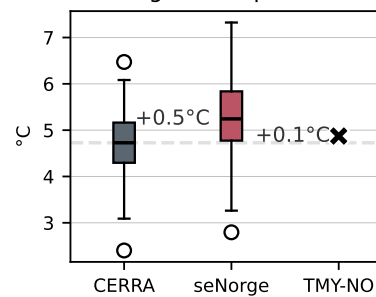
Energigradtall, 17°C



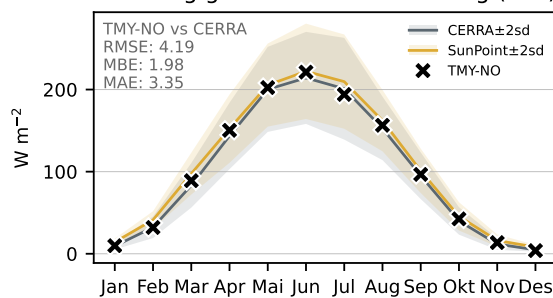
Månedlig lufttemperatur



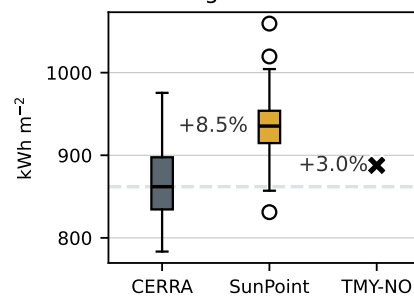
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

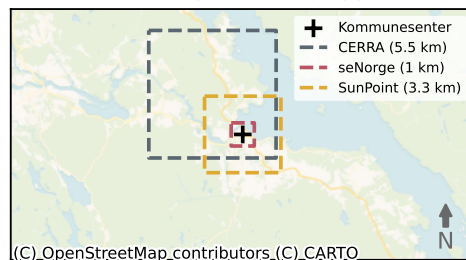


Opprettet: 24.03.2025

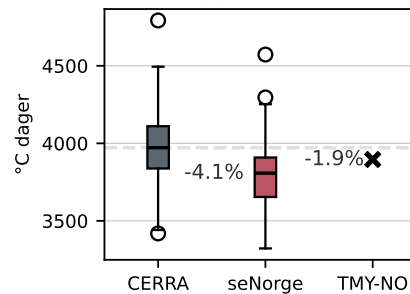
Nome, Telemark

59,2838°N 9,2646°Ø

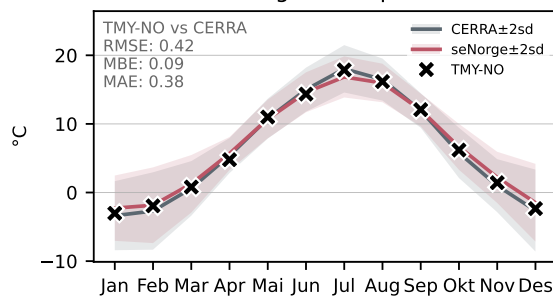
Kart over datapunkter og oppløsning



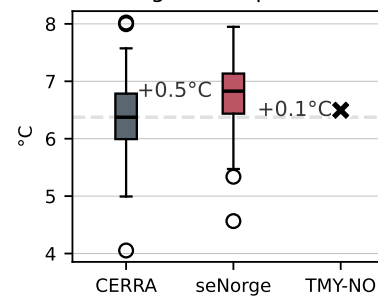
Energigradtall, 17°C



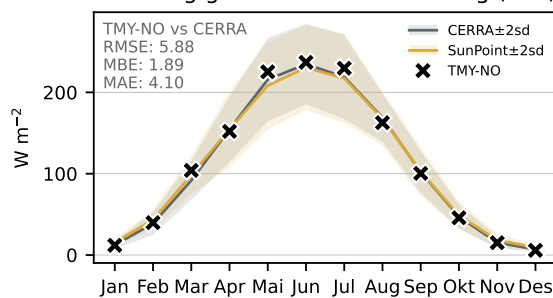
Månedlig lufttemperatur



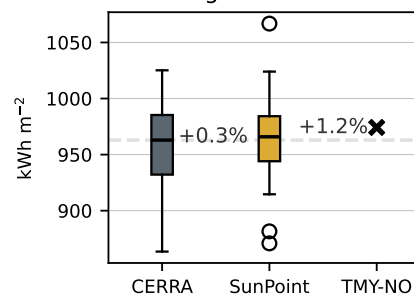
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

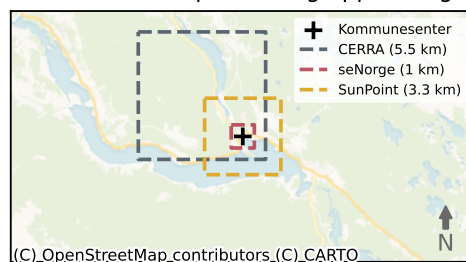


Opprettet: 24.03.2025

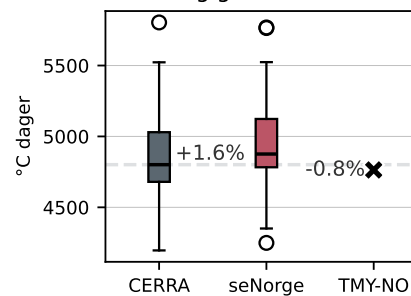
Nord-Aurdal, Innlandet

60,9858°N 9,2324°Ø

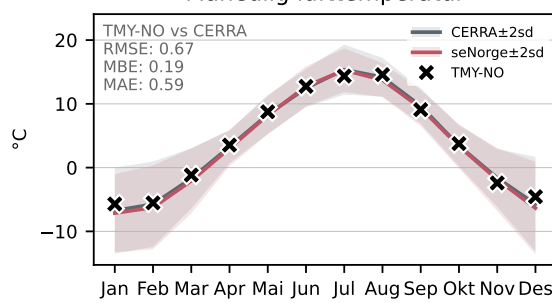
Kart over datapunkter og oppløsning



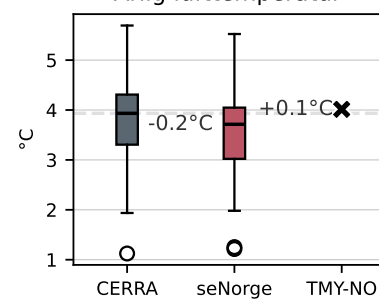
Energigradtall, 17°C



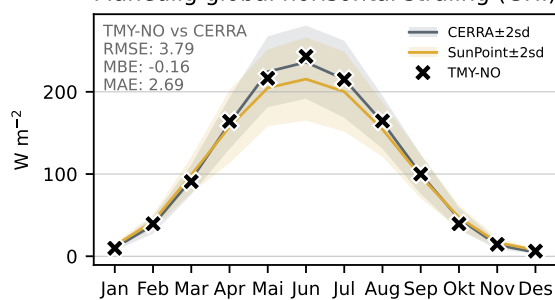
Månedlig lufttemperatur



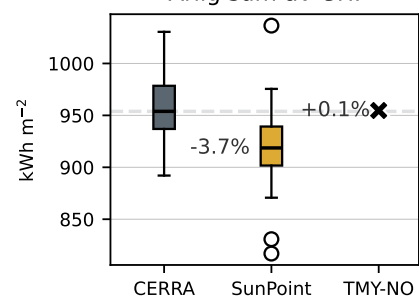
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

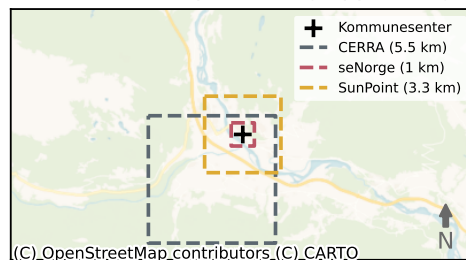


Opprettet: 24.03.2025

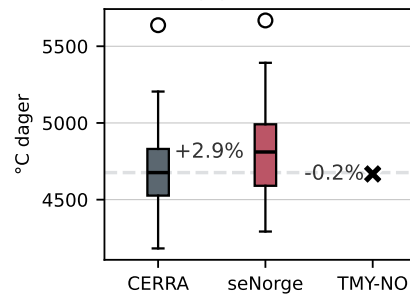
Nord-Fron, Innlandet

61,5951°N 9,7523°Ø

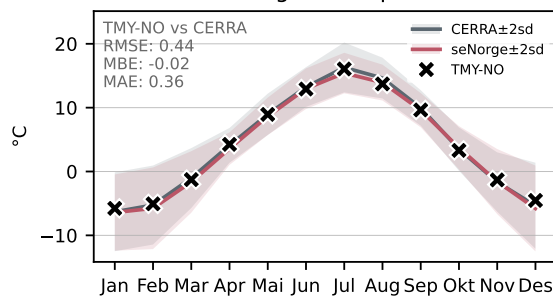
Kart over datapunkter og oppløsning



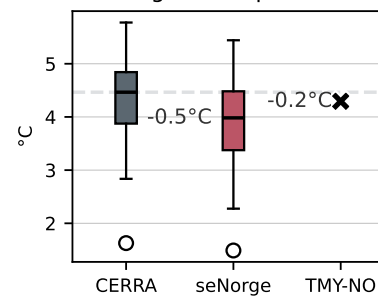
Energigradtall, 17°C



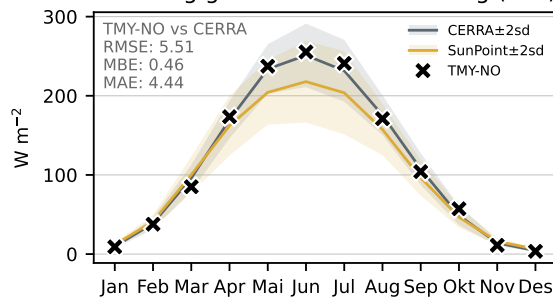
Månedlig lufttemperatur



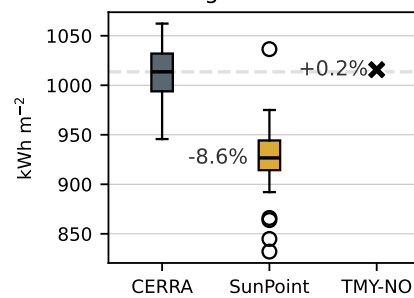
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

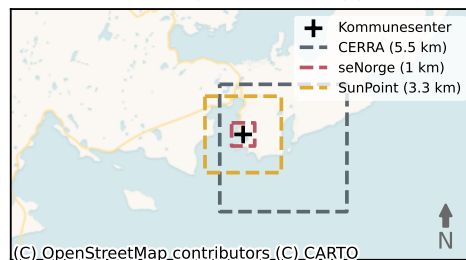


Opprettet: 24.03.2025

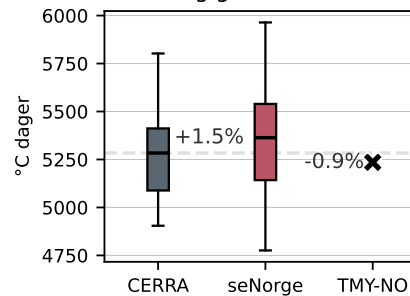
Nordkapp, Finnmark

70,9821°N 25,9704°Ø

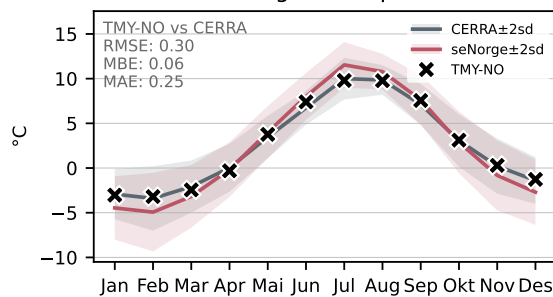
Kart over datapunkter og oppløsning



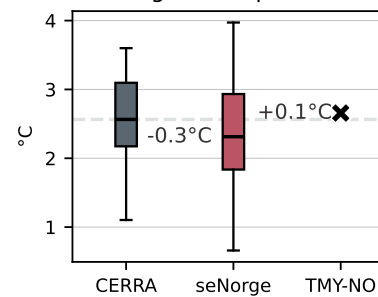
Energigradtall, 17°C



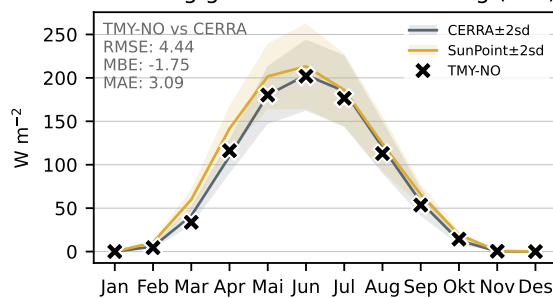
Månedlig lufttemperatur



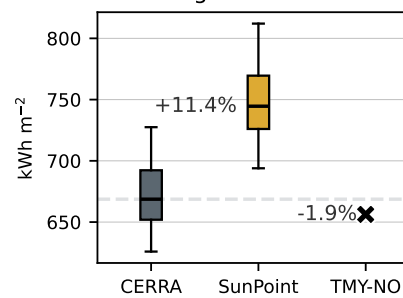
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

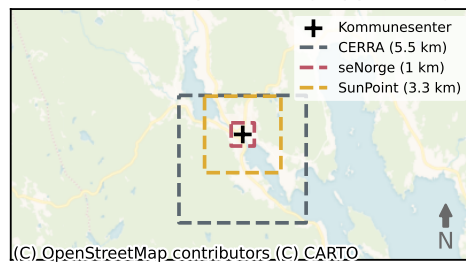


Opprettet: 24.03.2025

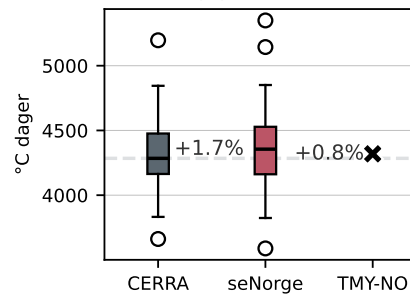
Nord-Odal, Innlandet

60,3922°N 11,5403°Ø

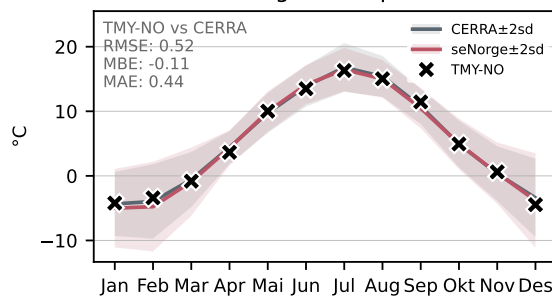
Kart over datapunkter og oppløsning



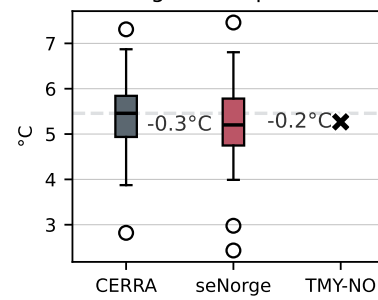
Energigradtall, 17°C



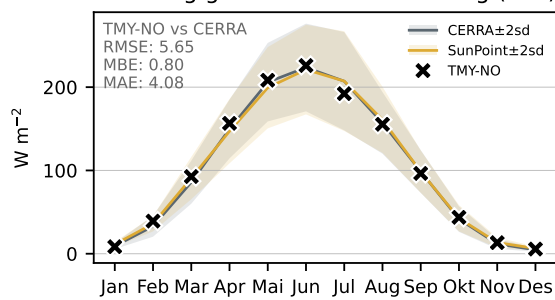
Månedlig lufttemperatur



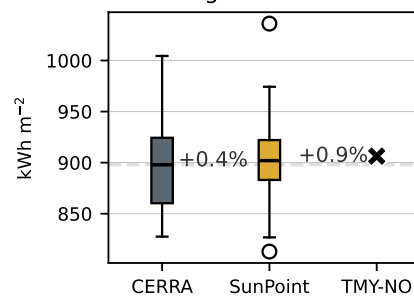
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

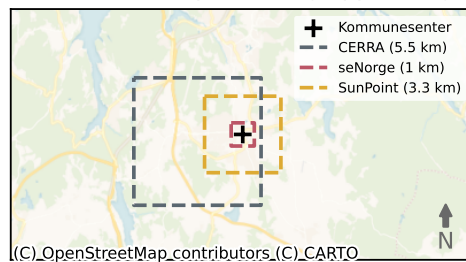


Opprettet: 24.03.2025

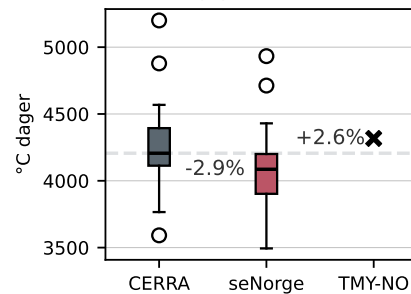
Nordre Follo, Akershus

59,7195°N 10,8358°Ø

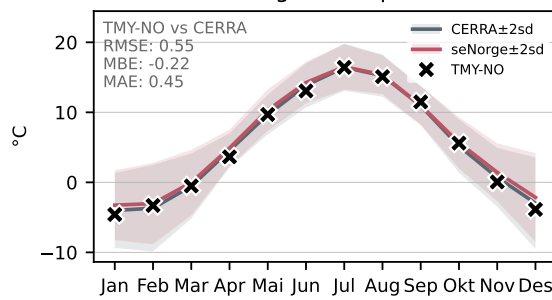
Kart over datapunkter og oppløsning



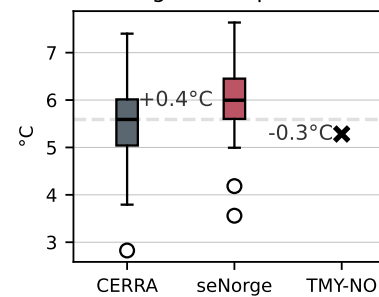
Energigradtall, 17°C



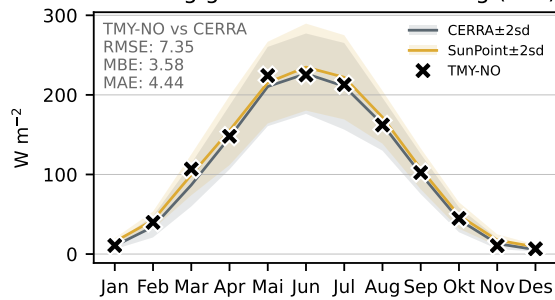
Månedlig lufttemperatur



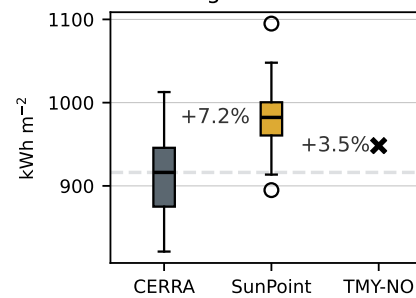
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

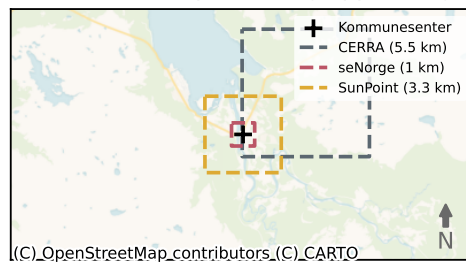


Opprettet: 24.03.2025

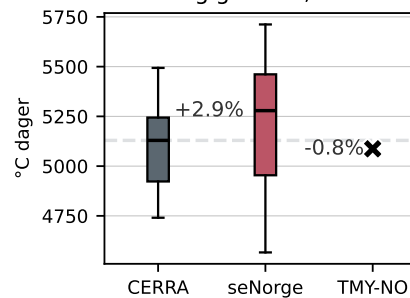
Nordreisa, Troms

69,7678°N 21,0247°Ø

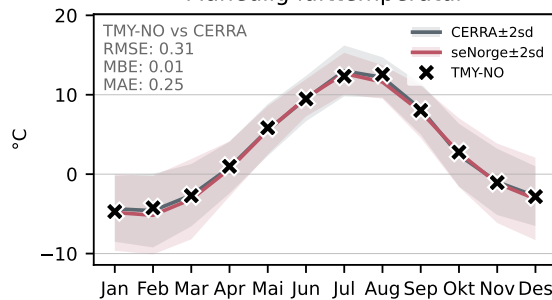
Kart over datapunkter og oppløsning



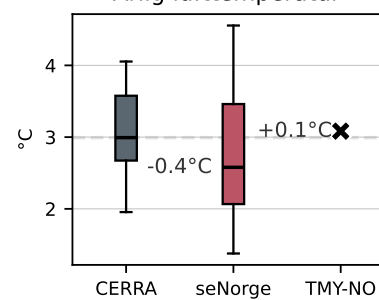
Energigradtall, 17°C



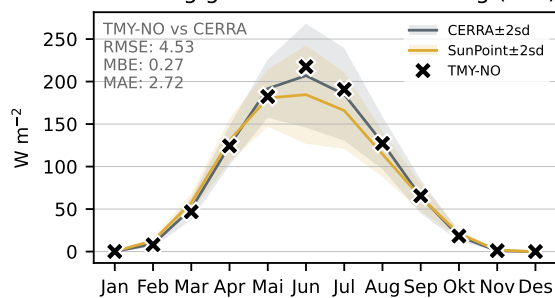
Månedlig lufttemperatur



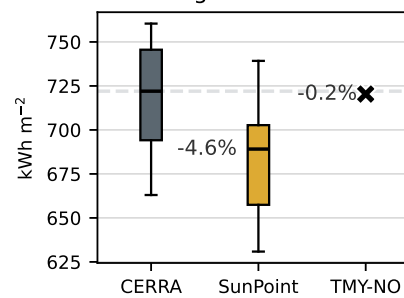
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

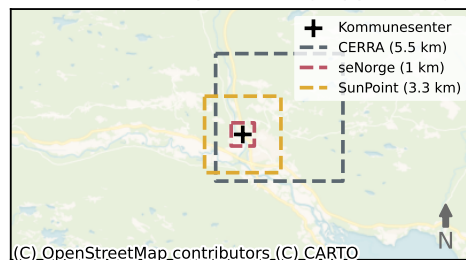


Opprettet: 24.03.2025

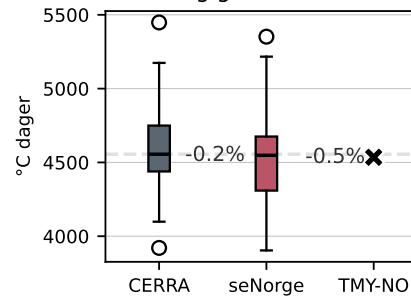
Nordre Land, Innlandet

60,8400°N 10,0618°Ø

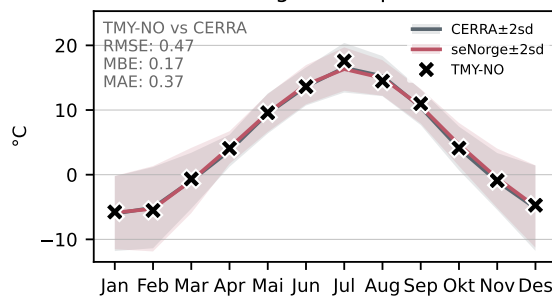
Kart over datapunkter og oppløsning



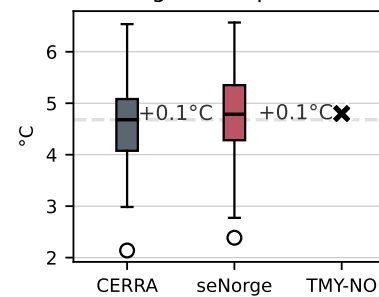
Energigradtall, 17°C



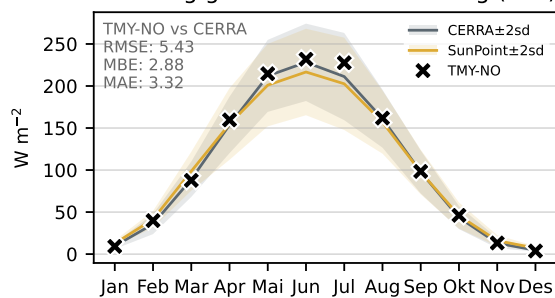
Månedlig lufttemperatur



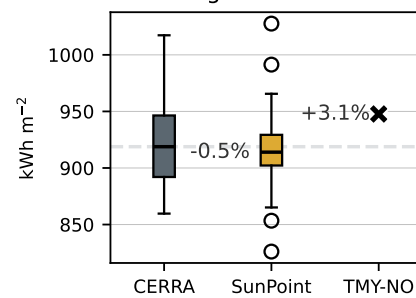
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

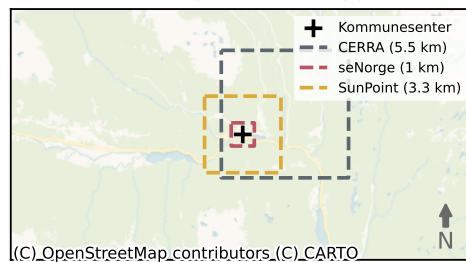


Opprettet: 24.03.2025

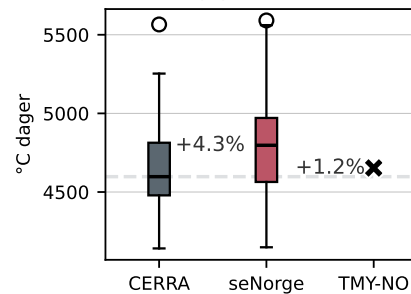
Nore og Uvdal, Buskerud

60,2672°N 8,9472°Ø

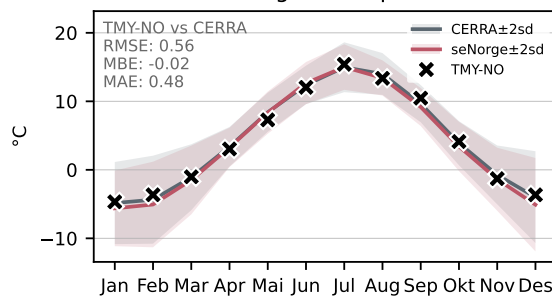
Kart over datapunkter og oppløsning



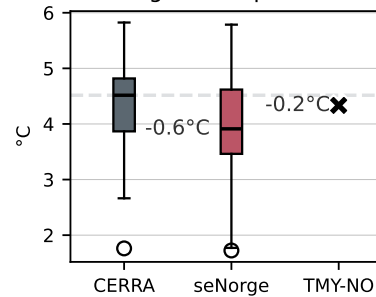
Energigradtall, 17°C



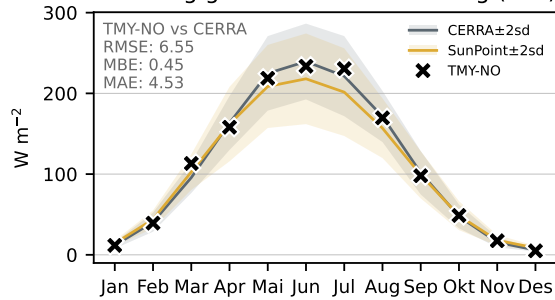
Månedlig lufttemperatur



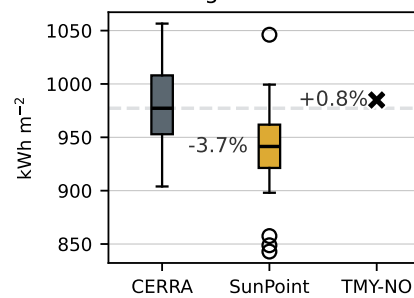
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

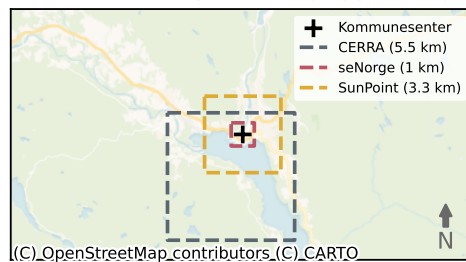


Opprettet: 24.03.2025

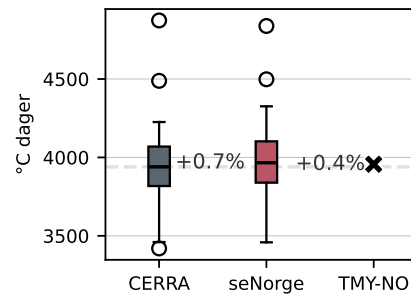
Notodden, Telemark

59,5594°N 9,2585°Ø

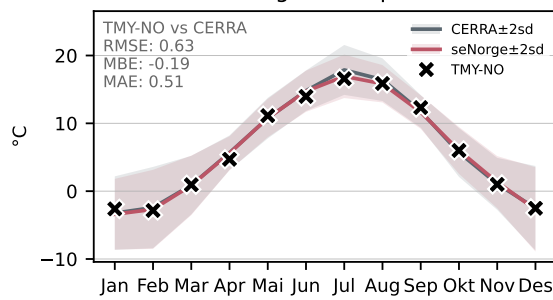
Kart over datapunkter og oppløsning



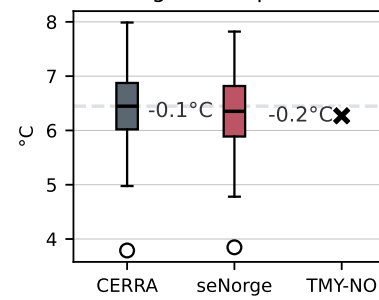
Energigradtall, 17°C



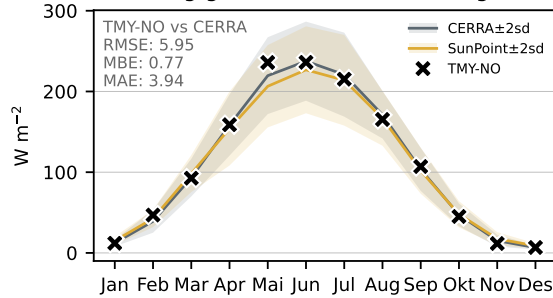
Månedlig lufttemperatur



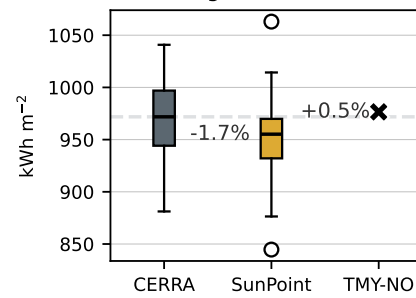
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

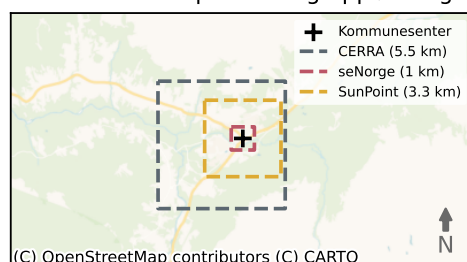


Opprettet: 24.03.2025

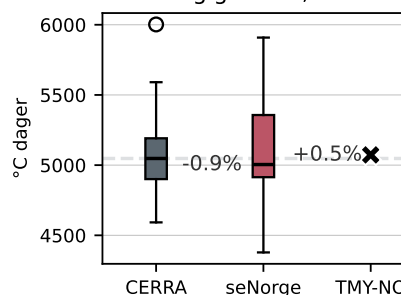
Oppdal, Trøndelag

62,5943°N 9,6912°Ø

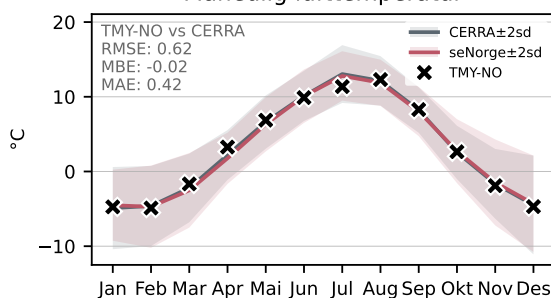
Kart over datapunkter og oppløsning



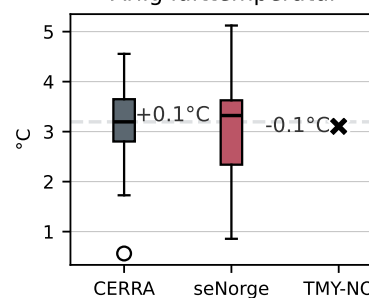
Energigradtall, 17°C



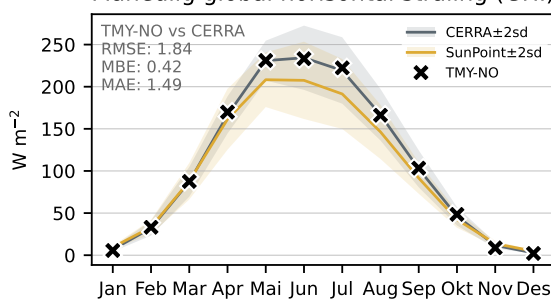
Månedlig lufttemperatur



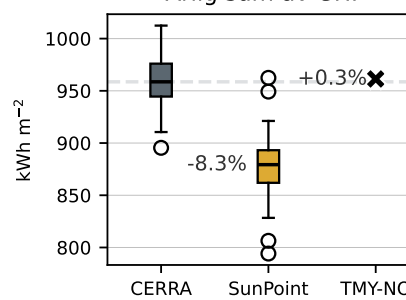
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

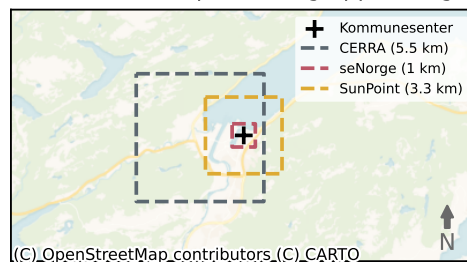


Opprettet: 24.03.2025

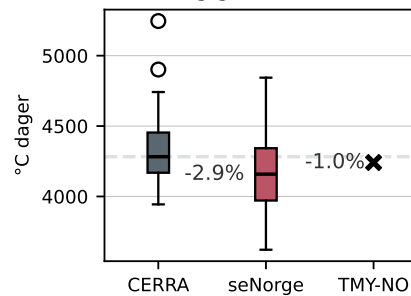
Orkland, Trøndelag

63,3122°N 9,8535°Ø

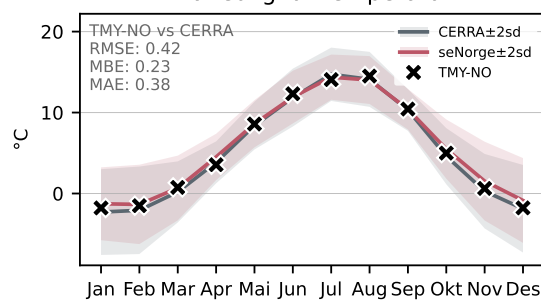
Kart over datapunkter og oppløsning



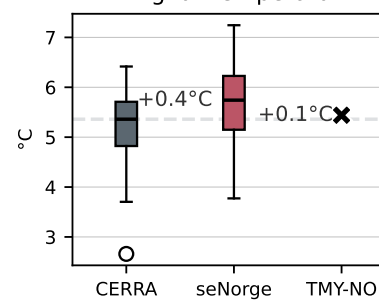
Energigradtall, 17°C



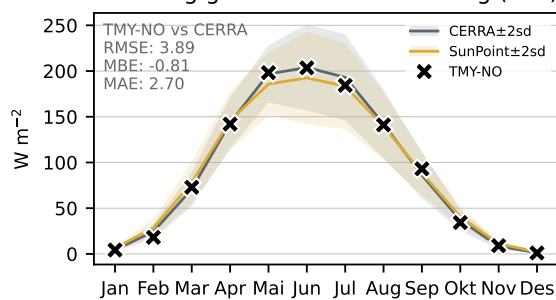
Månedlig lufttemperatur



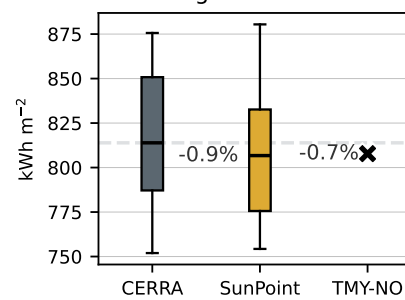
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

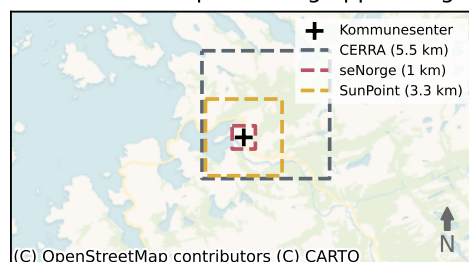


Opprettet: 24.03.2025

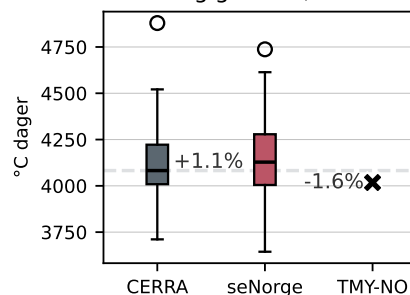
Osen, Trøndelag

64,2987°N 10,5128°Ø

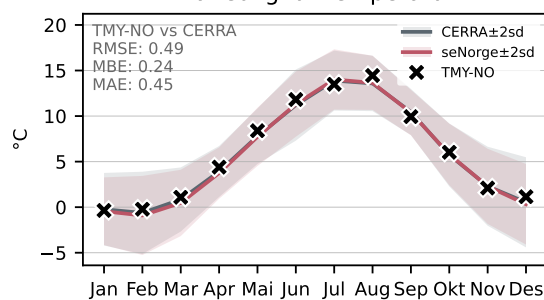
Kart over datapunkter og oppløsning



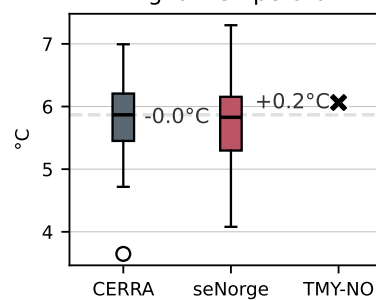
Energigradtall, 17°C



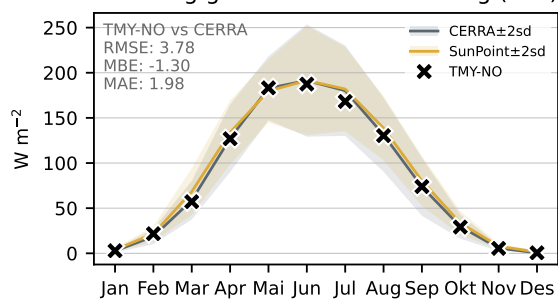
Månedlig lufttemperatur



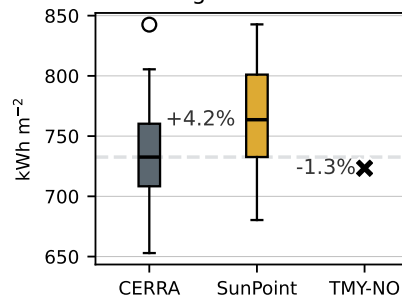
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

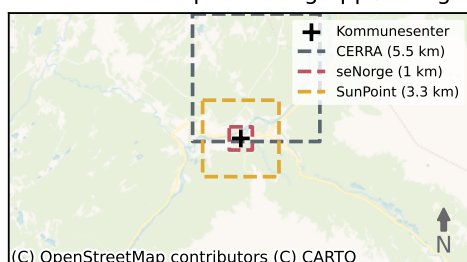


Opprettet: 24.03.2025

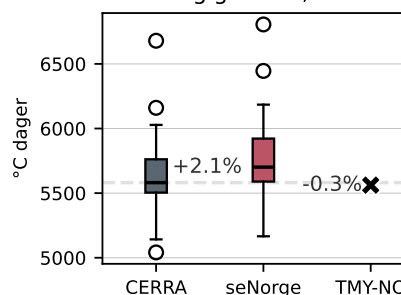
Os, Innlandet

62,4965°N 11,2233°Ø

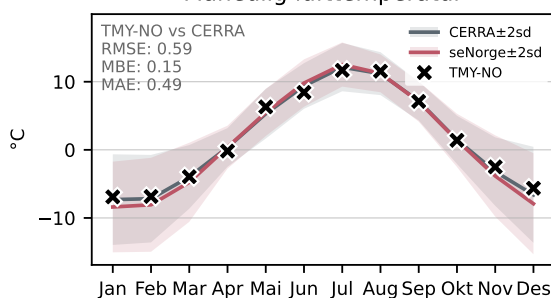
Kart over datapunkter og oppløsning



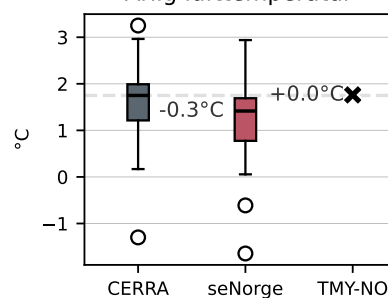
Energigradtall, 17°C



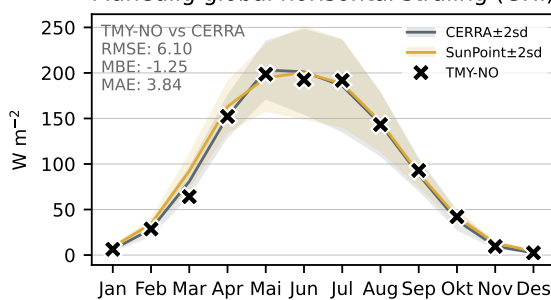
Månedlig lufttemperatur



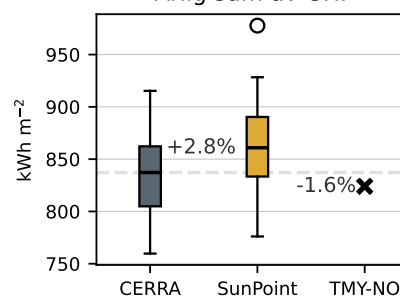
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

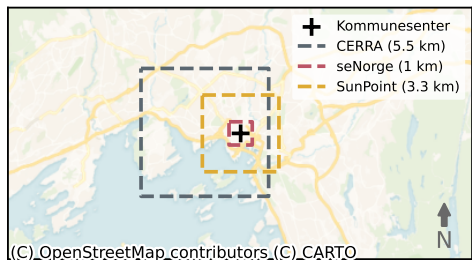


Opprettet: 24.03.2025

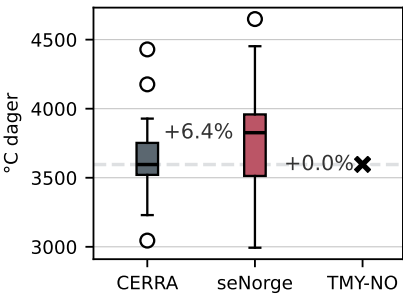
Oslo, Oslo

59,9127°N 10,7461°Ø

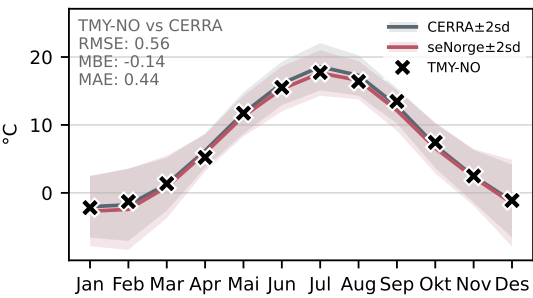
Kart over datapunkter og oppløsning



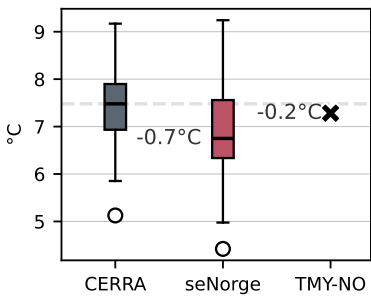
Energigradertall, 17°C



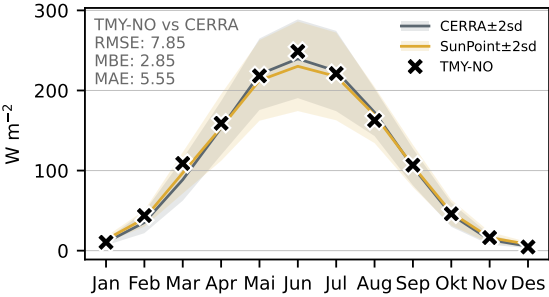
Månedlig lufttemperatur



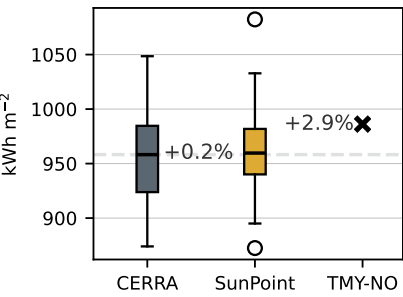
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

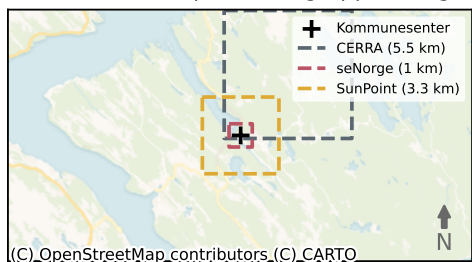


Opprettet: 24.03.2025

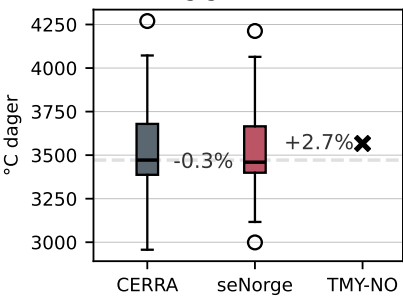
Osterøy, Vestland

60,5262°N 5,4936°Ø

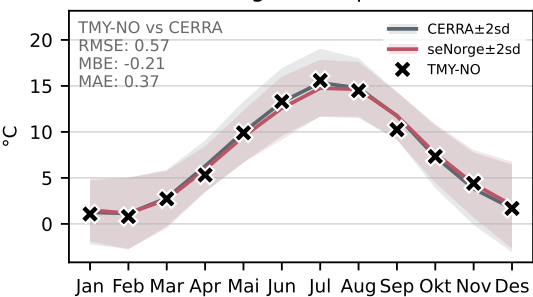
Kart over datapunkter og oppløsning



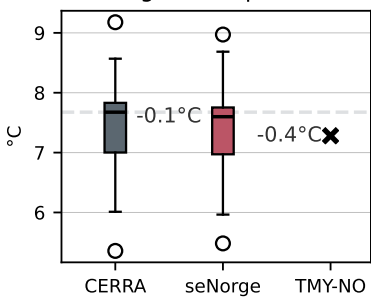
Energigradtall, 17°C



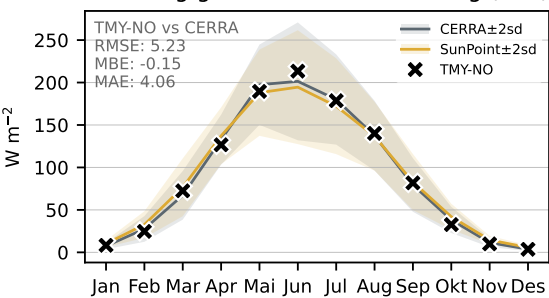
Månedlig lufttemperatur



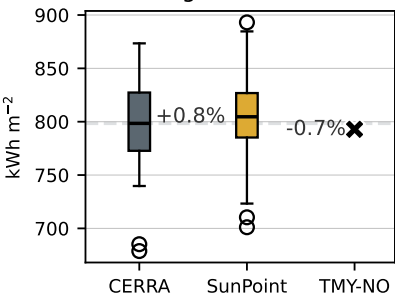
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

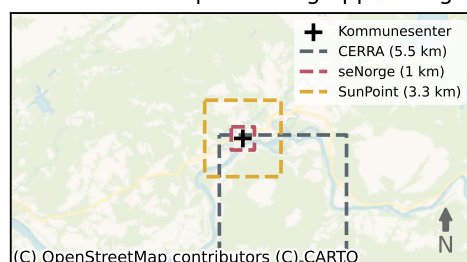


Opprettet: 24.03.2025

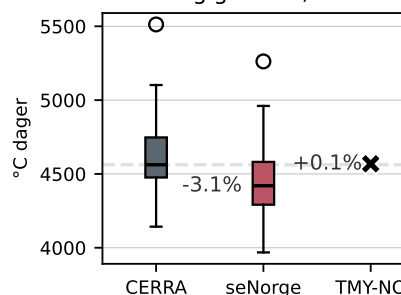
Overhalla, Trøndelag

64,4945°N 11,9491°Ø

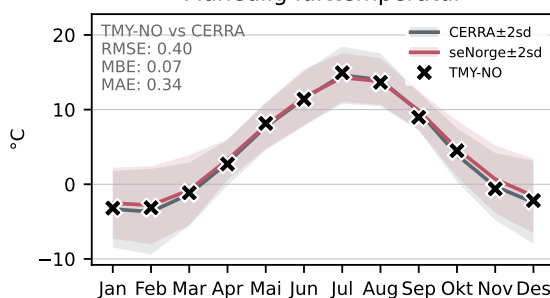
Kart over datapunkter og oppløsning



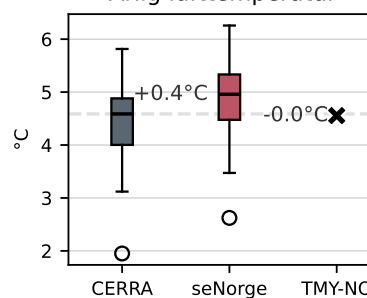
Energigradtall, 17°C



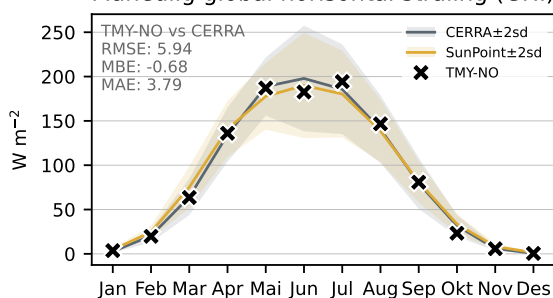
Månedlig lufttemperatur



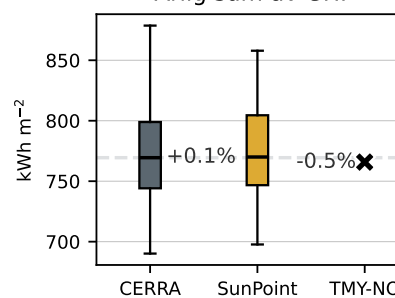
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

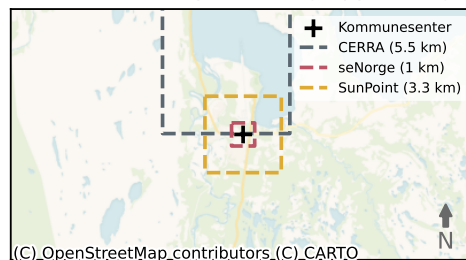


Opprettet: 24.03.2025

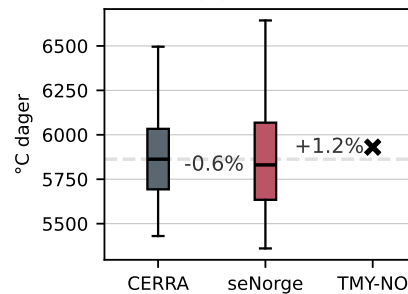
Porsanger, Finnmark

70,0513°N 24,9718°Ø

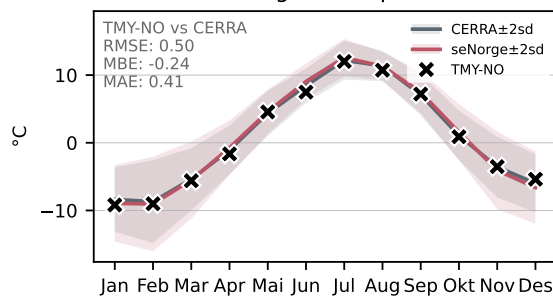
Kart over datapunkter og oppløsning



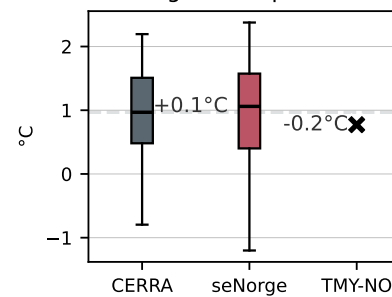
Energigradtall, 17°C



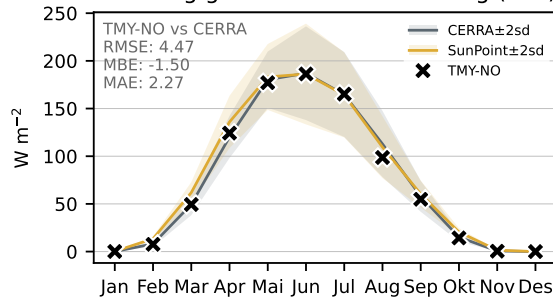
Månedlig lufttemperatur



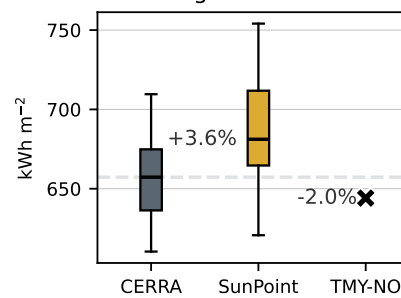
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

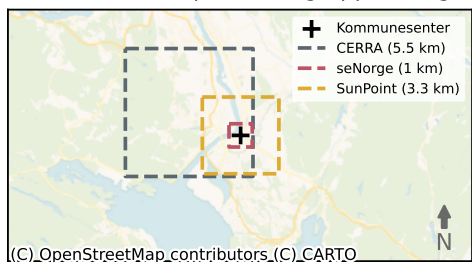


Opprettet: 24.03.2025

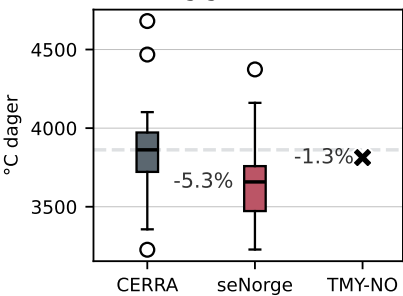
Porsgrunn, Telemark

59,1405°N 9,6561°Ø

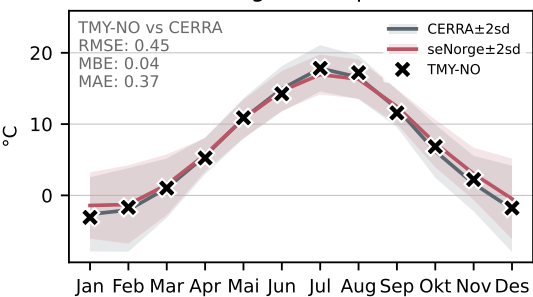
Kart over datapunkter og oppløsning



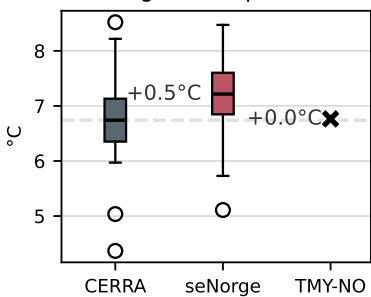
Energigradtall, 17°C



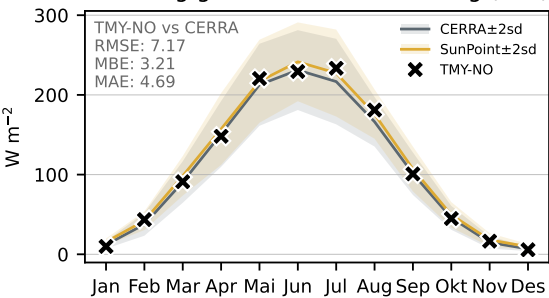
Månedlig lufttemperatur



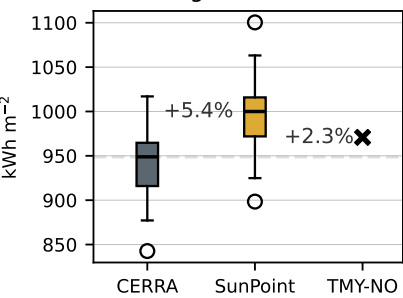
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

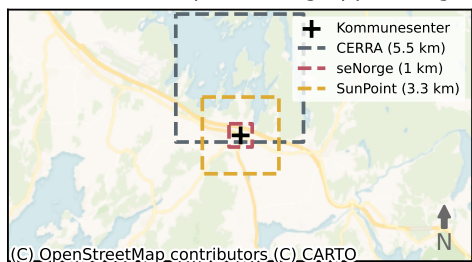


Opprettet: 24.03.2025

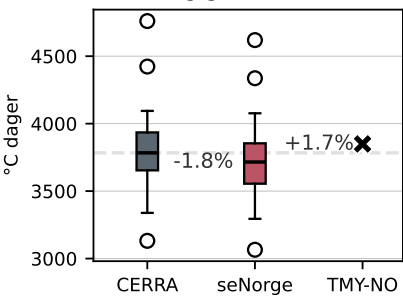
Råde, Østfold

59,3520°N 10,8723°Ø

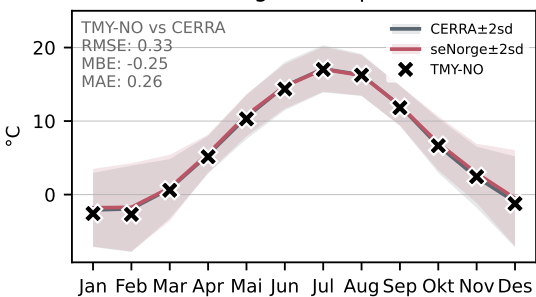
Kart over datapunkter og oppløsning



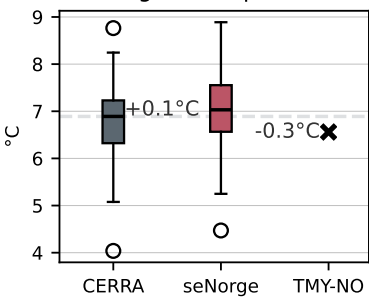
Energigradtall, 17°C



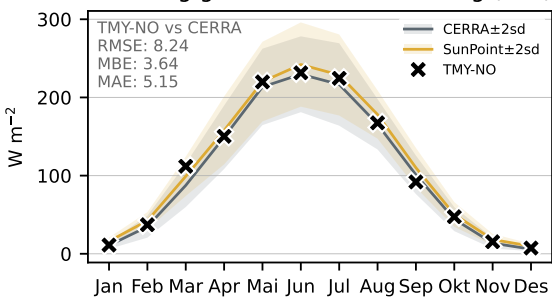
Månedlig lufttemperatur



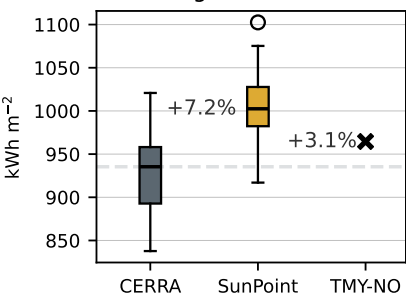
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

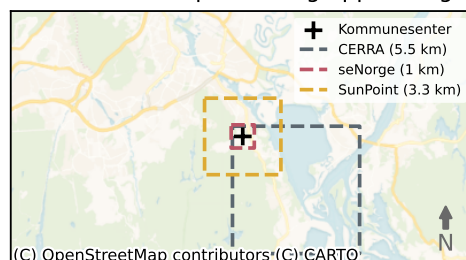


Opprettet: 24.03.2025

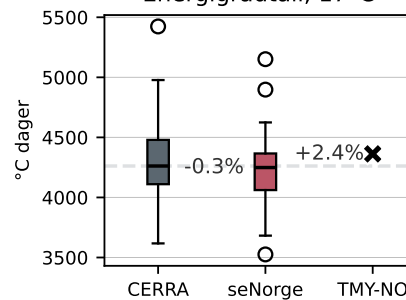
Rælingen, Akershus

59,9263°N 11,0653°Ø

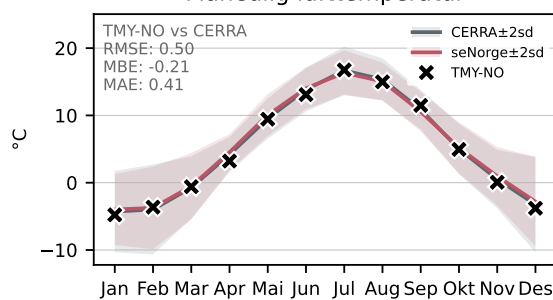
Kart over datapunkter og oppløsning



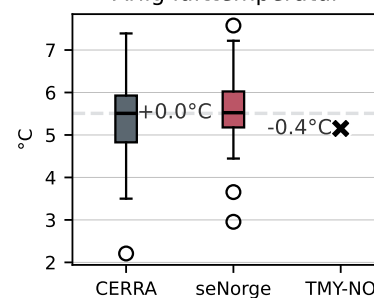
Energigradtall, 17°C



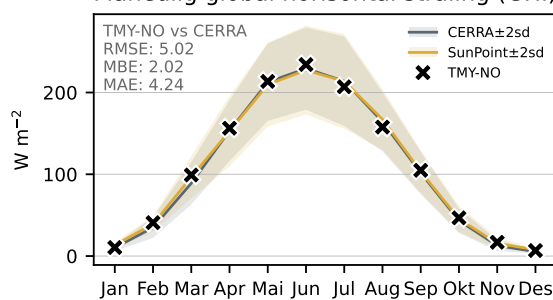
Månedlig lufttemperatur



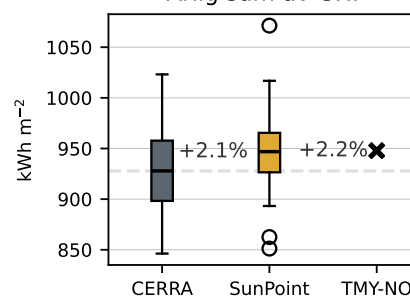
Årlig lufttemperatur



Månedlig global horizontal stråling (GHI)



Årlig sum av GHI

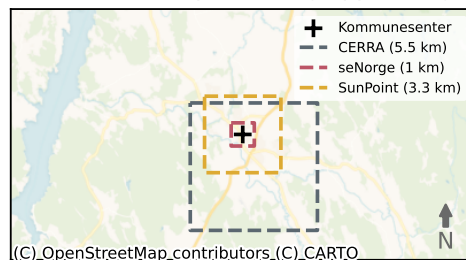


Opprettet: 24.03.2025

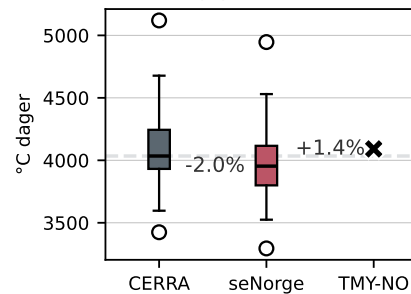
Rakkestad, Østfold

59,4251°N 11,3453°Ø

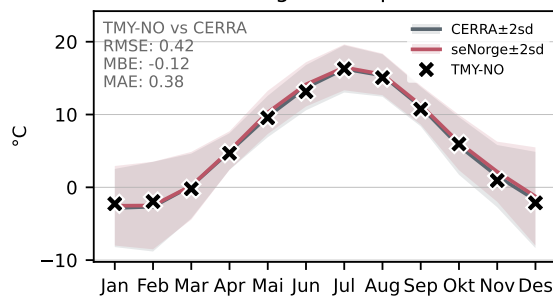
Kart over datapunkter og oppløsning



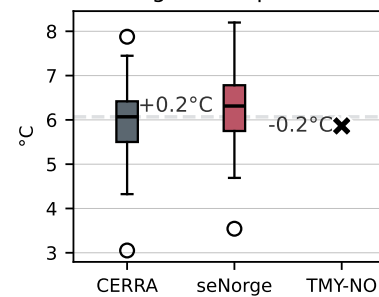
Energigradtall, 17°C



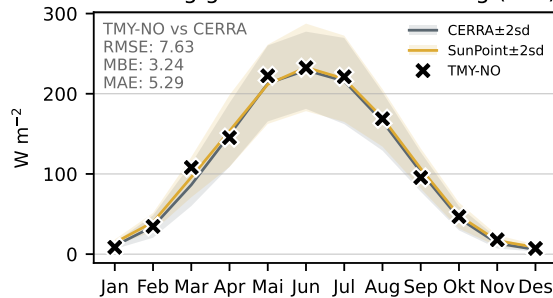
Månedlig lufttemperatur



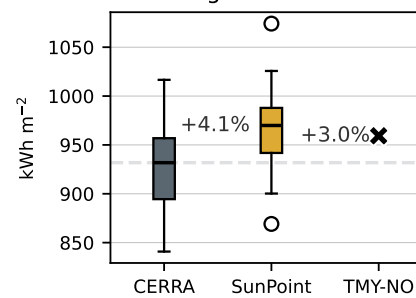
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

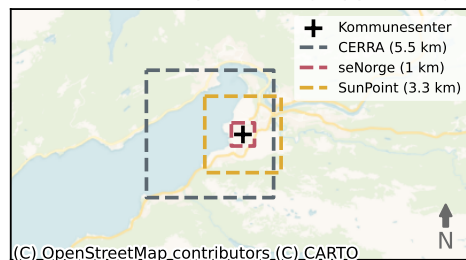


Opprettet: 24.03.2025

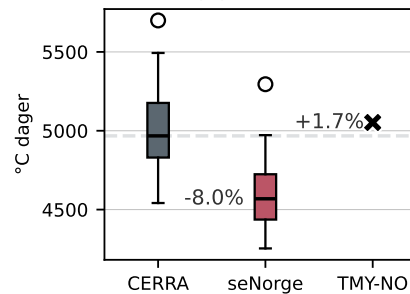
Rana, Nordland

66,3128°N 14,1428°Ø

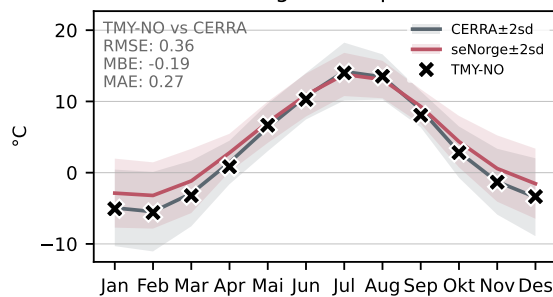
Kart over datapunkter og oppløsning



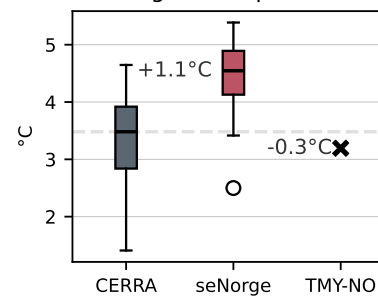
Energigradertall, 17°C



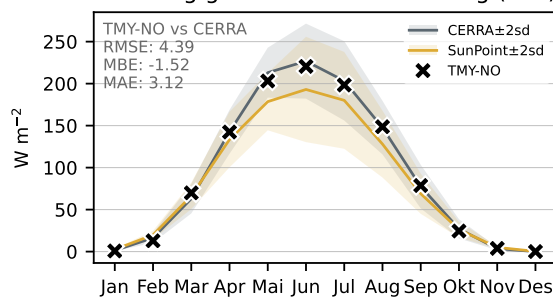
Månedlig lufttemperatur



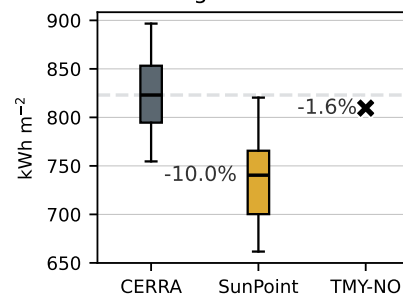
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

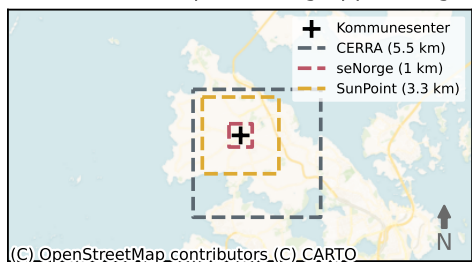


Opprettet: 24.03.2025

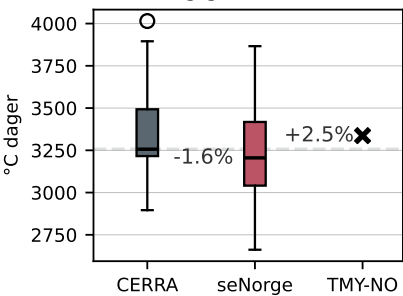
Randaberg, Rogaland

58,9995°N 5,6187°Ø

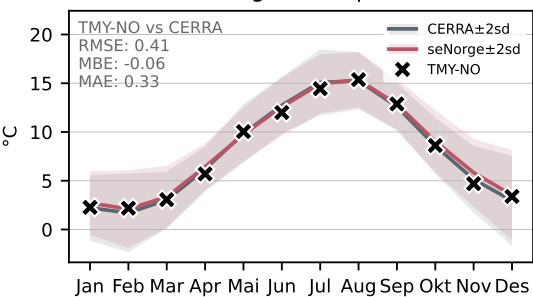
Kart over datapunkter og oppløsning



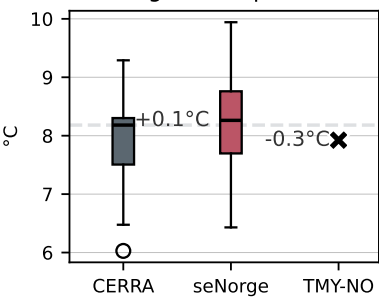
Energigradtall, 17°C



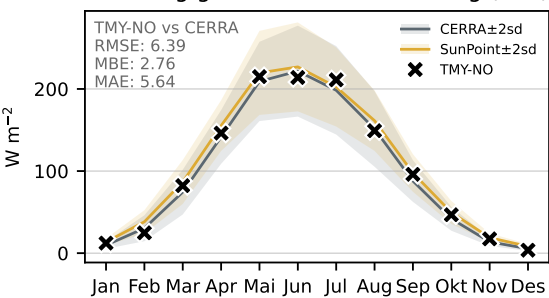
Månedlig lufttemperatur



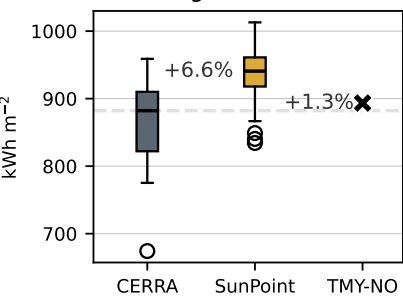
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

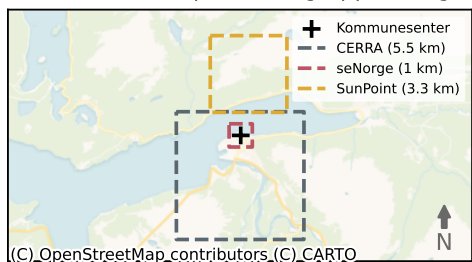


Opprettet: 24.03.2025

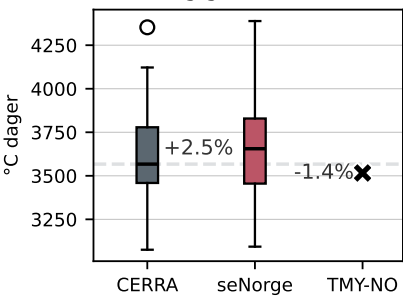
Rauma, Møre og Romsdal

62,5675°N 7,6871°Ø

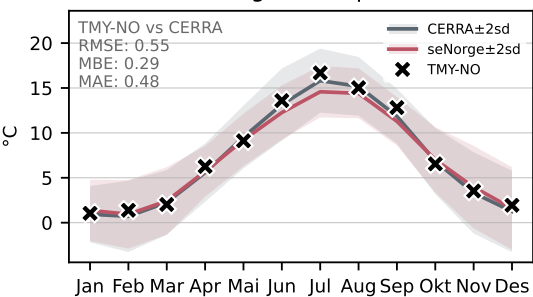
Kart over datapunkter og oppløsning



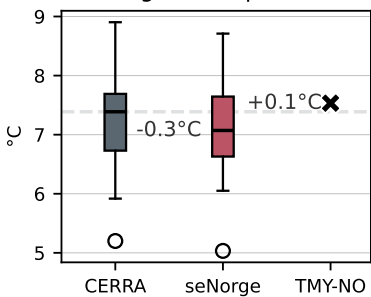
Energigradtall, 17°C



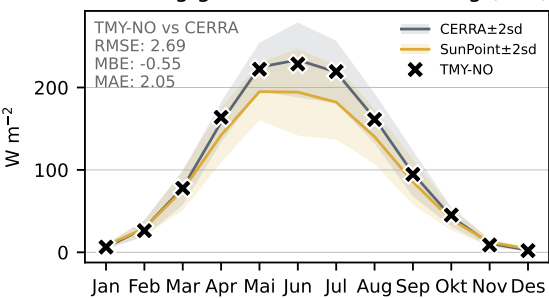
Månedlig lufttemperatur



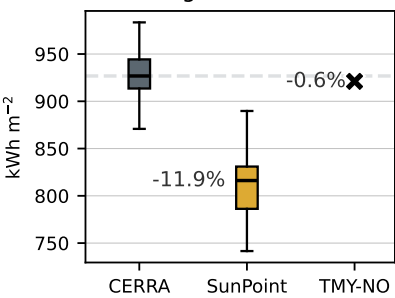
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

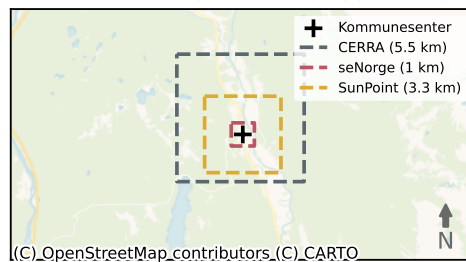


Opprettet: 24.03.2025

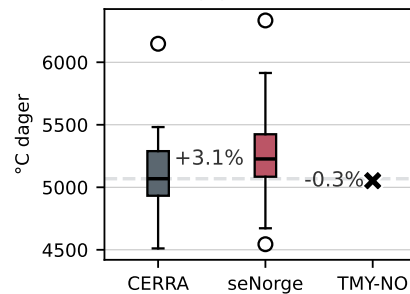
Rendalen, Innlandet

61,8893°N 11,0780°Ø

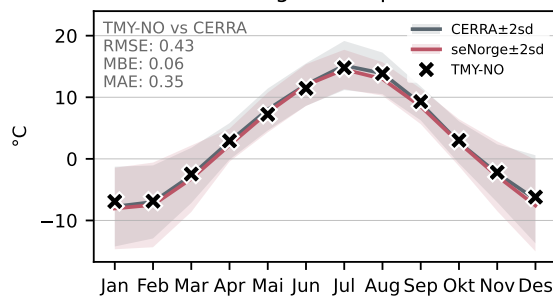
Kart over datapunkter og oppløsning



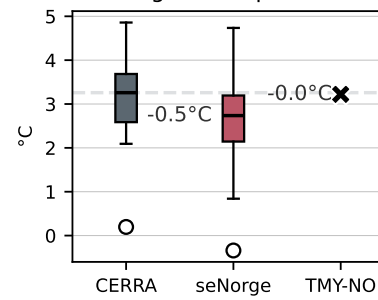
Energigradtall, 17°C



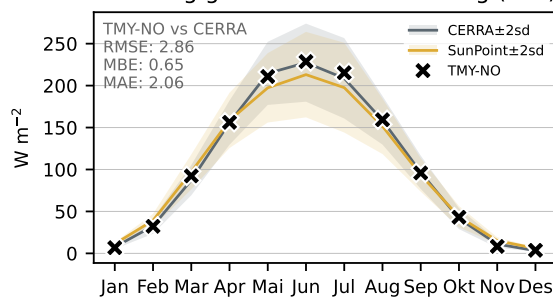
Månedlig lufttemperatur



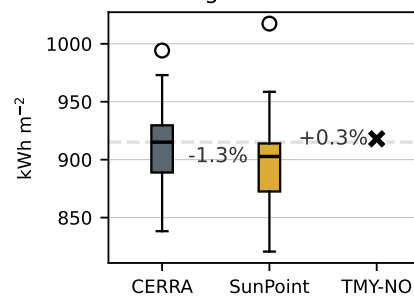
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

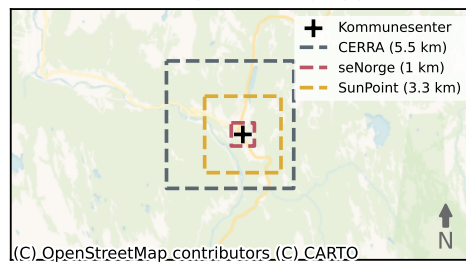


Opprettet: 24.03.2025

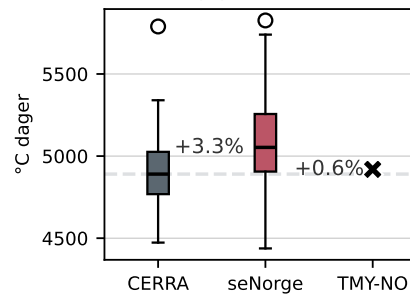
Rennebu, Trøndelag

62,8250°N 10,0118°Ø

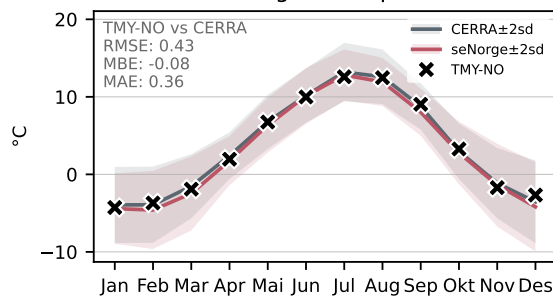
Kart over datapunkter og oppløsning



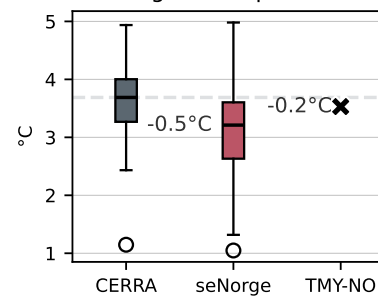
Energigradtall, 17°C



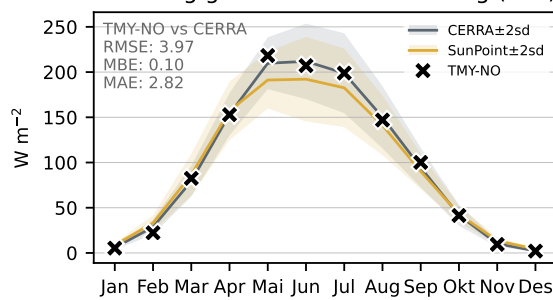
Månedlig lufttemperatur



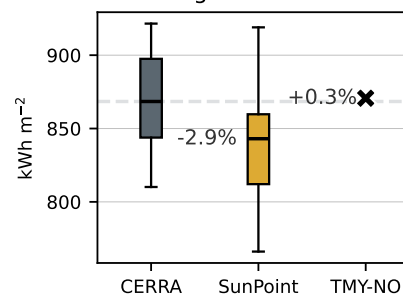
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

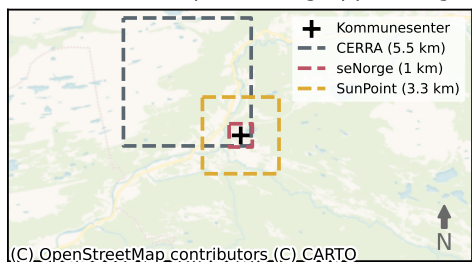


Opprettet: 24.03.2025

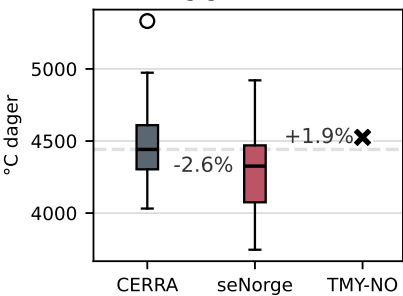
Rindal, Trøndelag

63,0565°N 9,2124°Ø

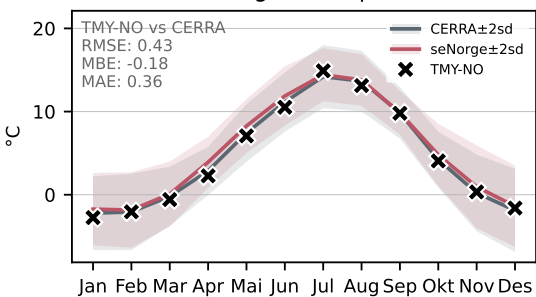
Kart over datapunkter og oppløsning



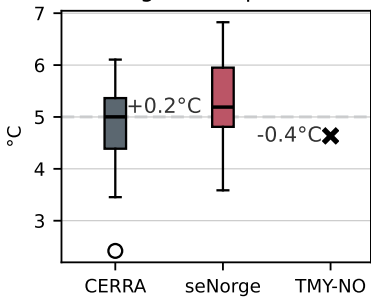
Energigradtall, 17°C



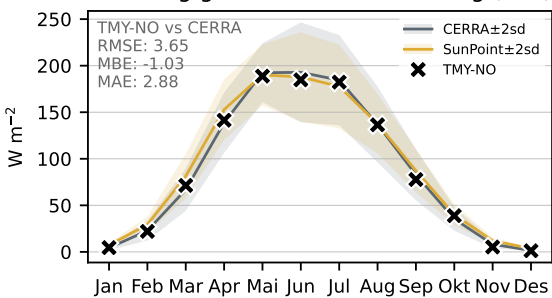
Månedlig lufttemperatur



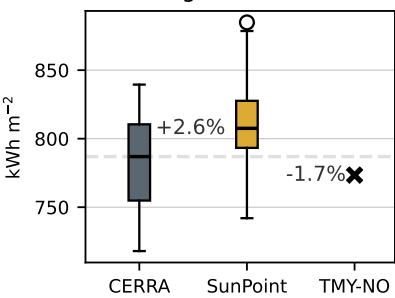
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

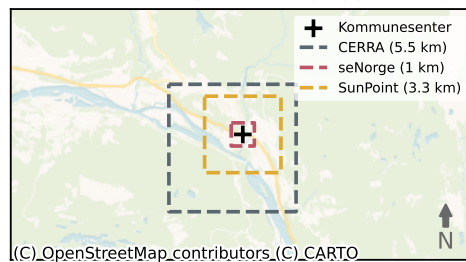


Opprettet: 24.03.2025

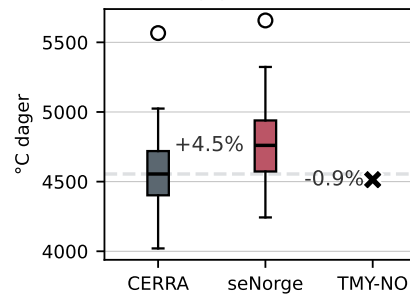
Ringebu, Innlandet

61,5296°N 10,1389°Ø

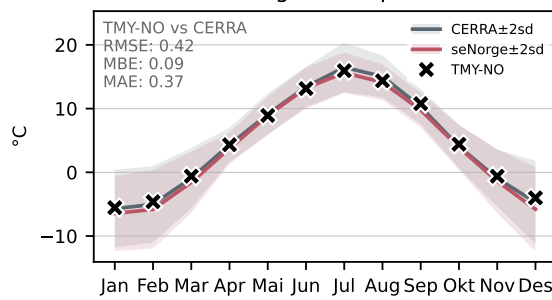
Kart over datapunkter og oppløsning



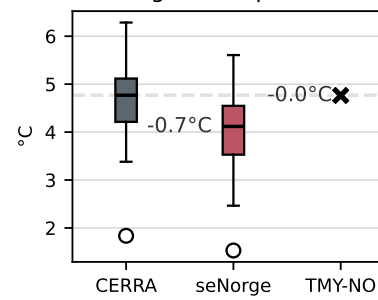
Energigradtall, 17°C



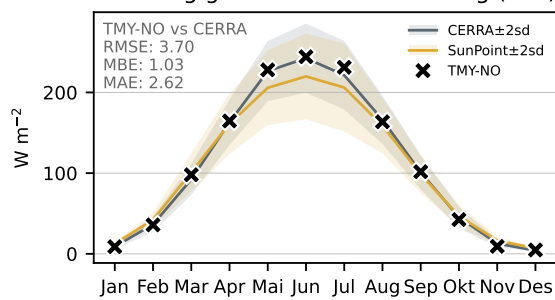
Månedlig lufttemperatur



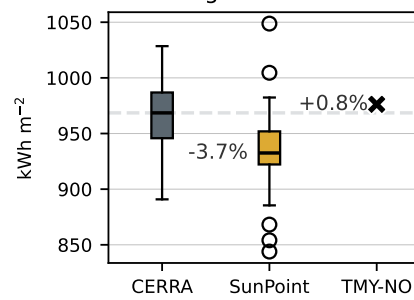
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

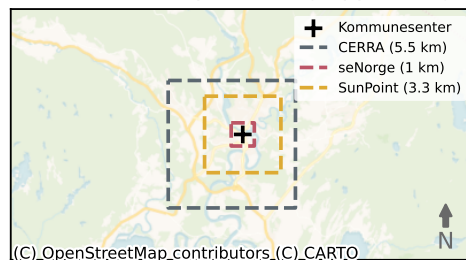


Opprettet: 24.03.2025

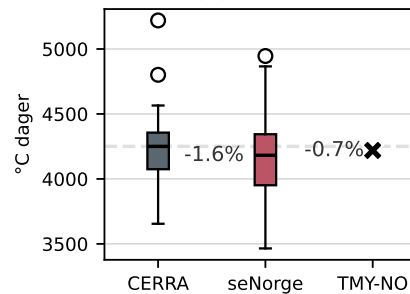
Ringerike, Buskerud

60,1680°N 10,2565°Ø

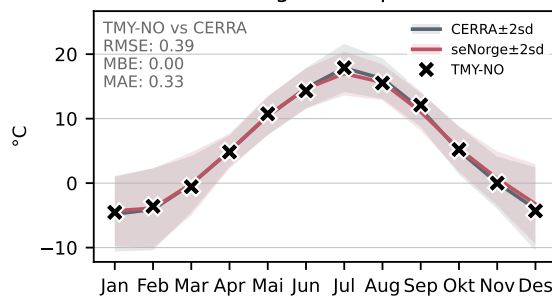
Kart over datapunkter og oppløsning



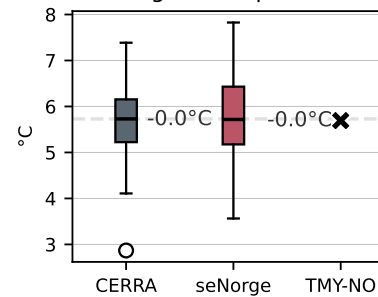
Energigradtall, 17°C



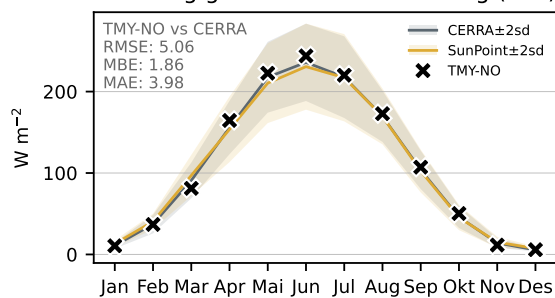
Månedlig lufttemperatur



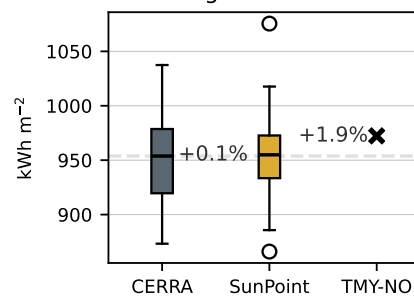
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

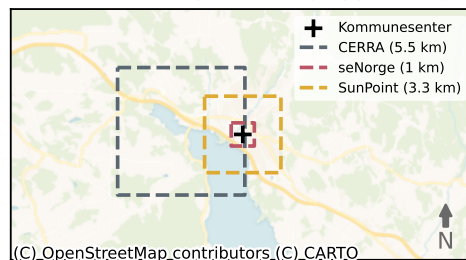


Opprettet: 24.03.2025

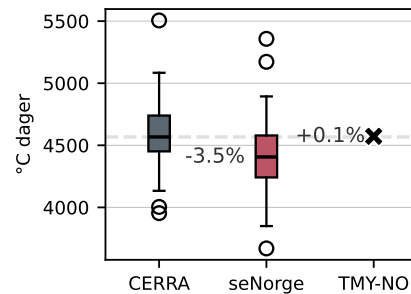
Ringsaker, Innlandet

60,8809°N 10,9395°Ø

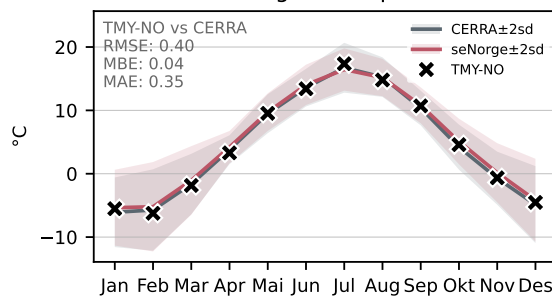
Kart over datapunkter og oppløsning



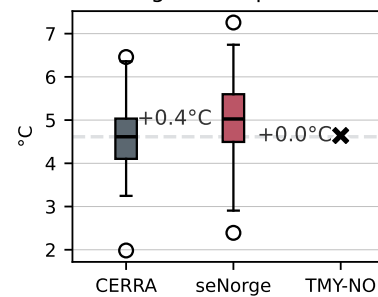
Energigradtall, 17°C



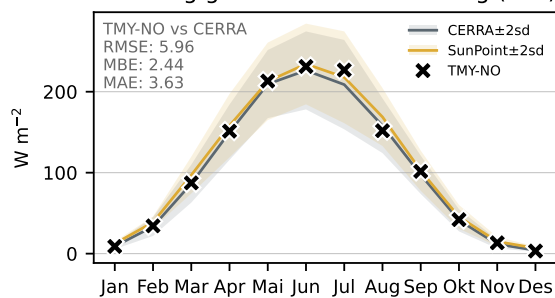
Månedlig lufttemperatur



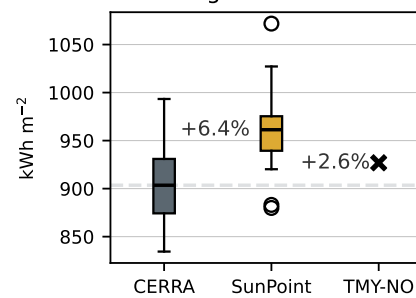
Årlig lufttemperatur



Månedlig global horizontal stråling (GHI)



Årlig sum av GHI

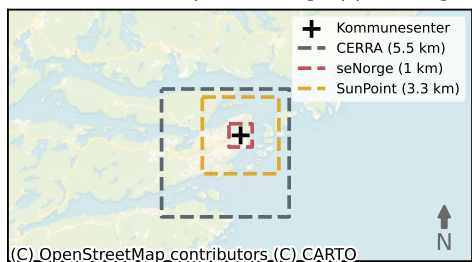


Opprettet: 24.03.2025

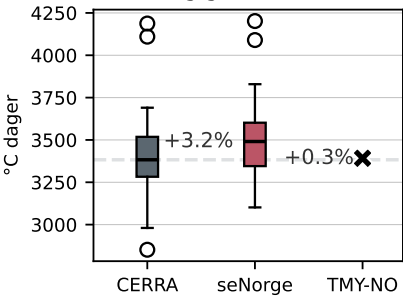
Risør, Agder

58,7206°N 9,2342°Ø

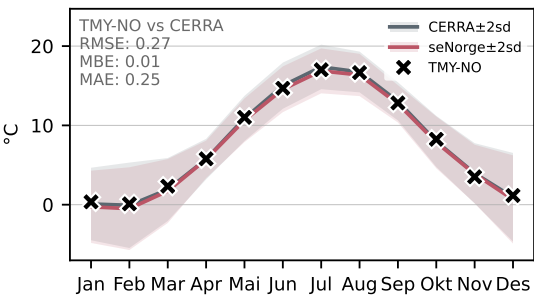
Kart over datapunkter og oppløsning



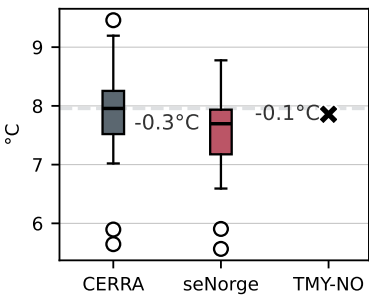
Energigradtall, 17°C



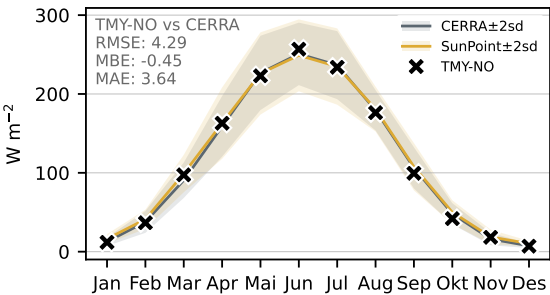
Månedlig lufttemperatur



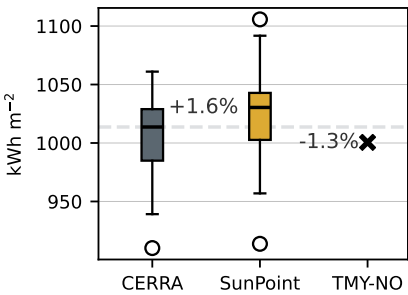
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

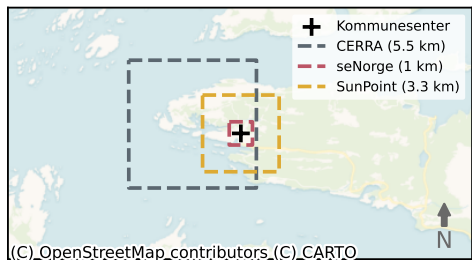


Opprettet: 24.03.2025

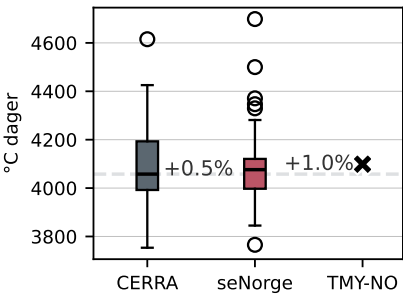
Rødøy, Nordland

66,7137°N 13,2871°Ø

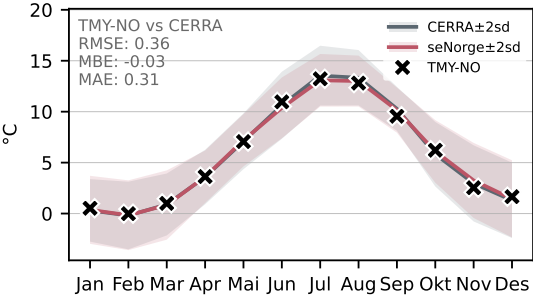
Kart over datapunkter og oppløsning



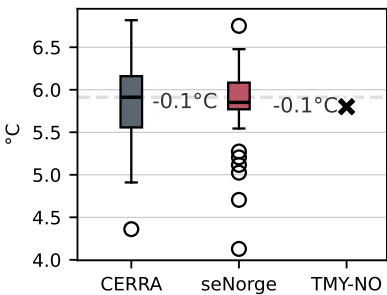
Energigradtall, 17°C



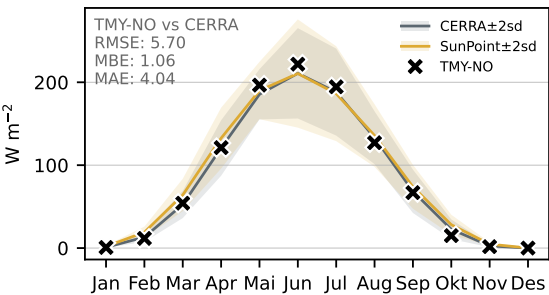
Månedlig lufttemperatur



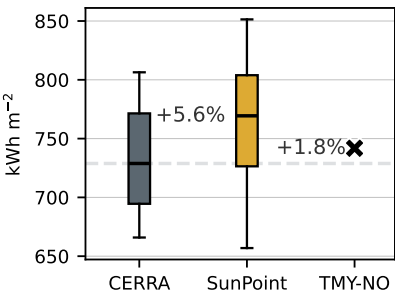
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

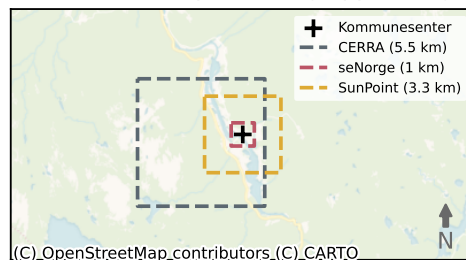


Opprettet: 24.03.2025

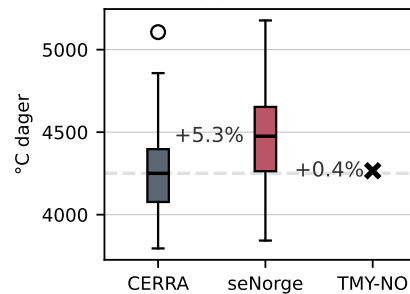
Rollag, Buskerud

59,9843°N 9,2964°Ø

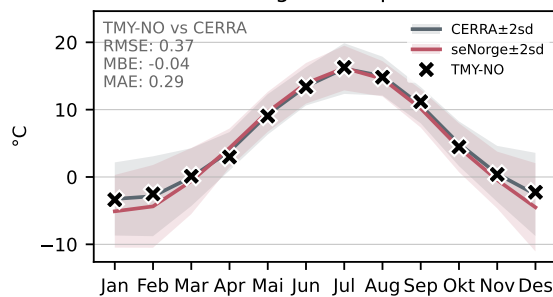
Kart over datapunkter og oppløsning



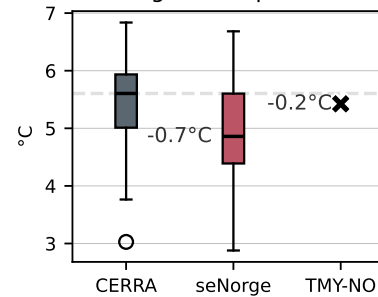
Energigradtall, 17°C



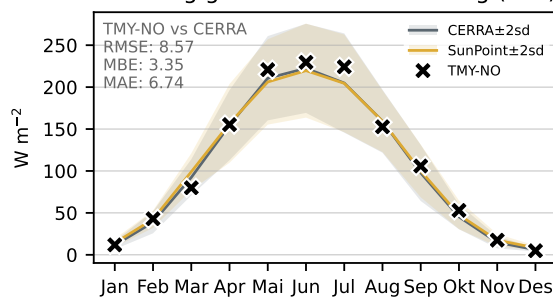
Månedlig lufttemperatur



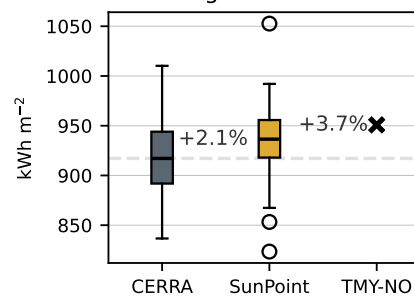
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

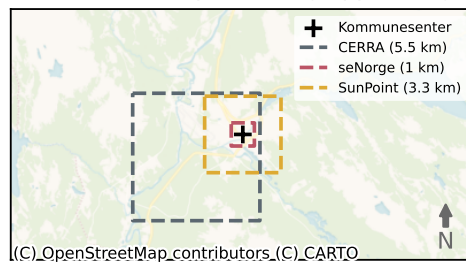


Opprettet: 24.03.2025

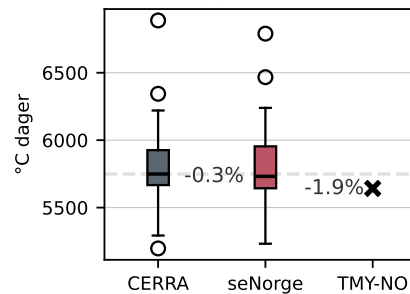
Røros, Trøndelag

62,5747°N 11,3842°Ø

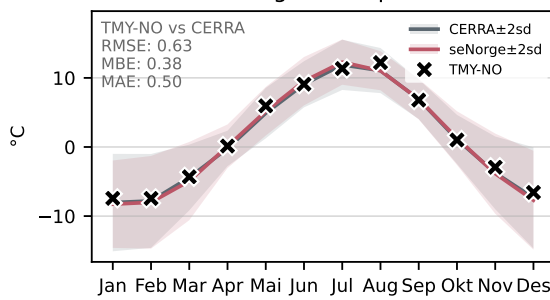
Kart over datapunkter og oppløsning



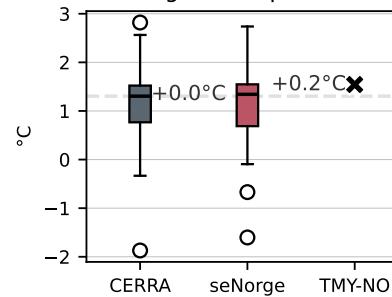
Energigradtall, 17°C



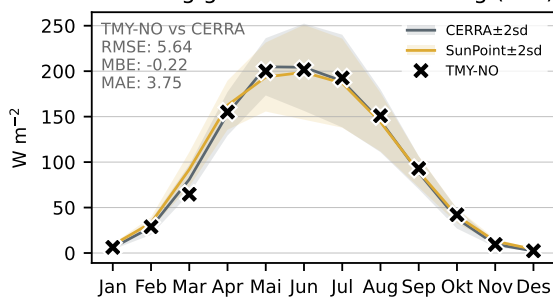
Månedlig lufttemperatur



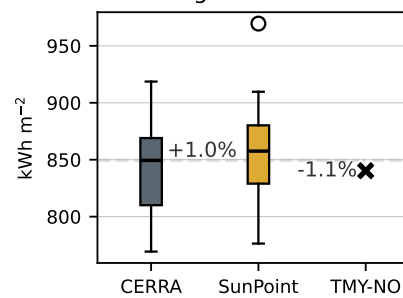
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

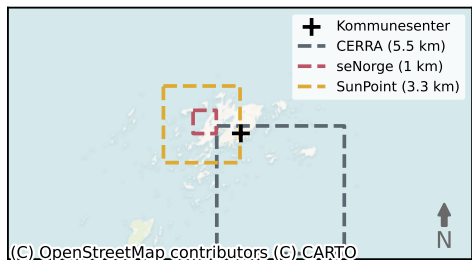


Opprettet: 24.03.2025

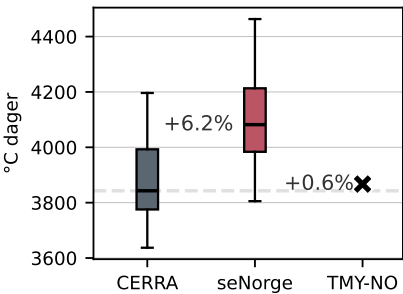
Røst, Nordland

67,5175°N 12,1176°Ø

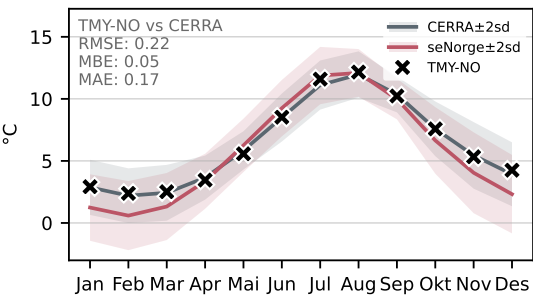
Kart over datapunkter og oppløsning



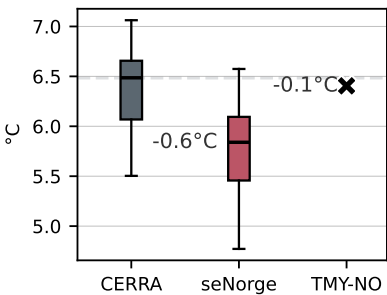
Energigradtall, 17°C



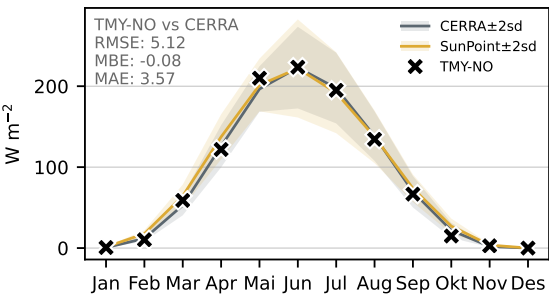
Månedlig lufttemperatur



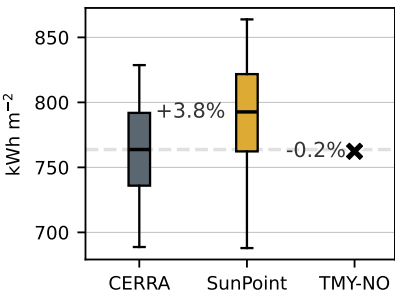
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

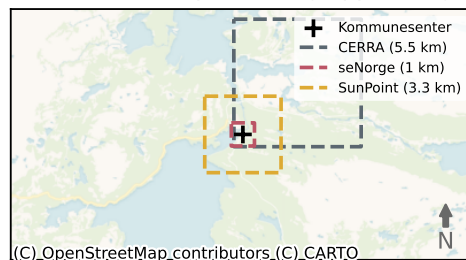


Opprettet: 24.03.2025

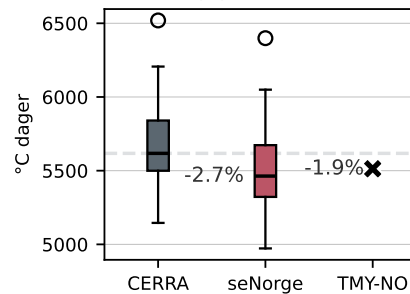
Røyrvik, Trøndelag

64,8838°N 13,5631°Ø

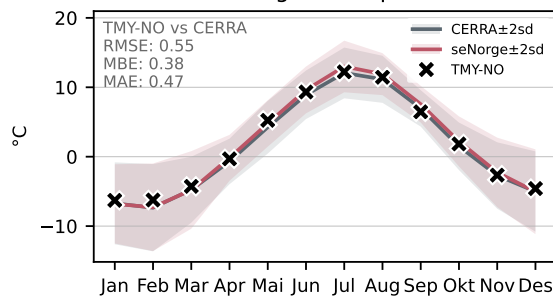
Kart over datapunkter og oppløsning



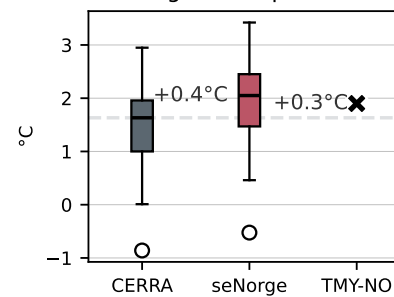
Energigradtall, 17°C



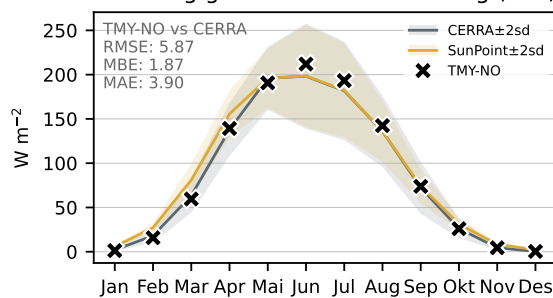
Månedlig lufttemperatur



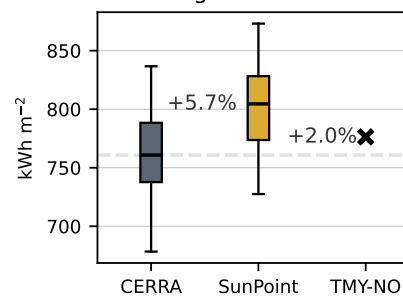
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

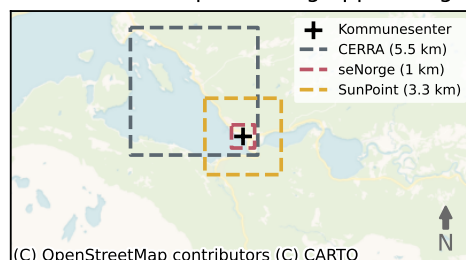


Opprettet: 24.03.2025

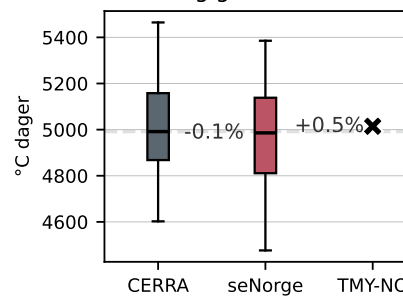
Salangen, Troms

68,8726°N 17,8474°Ø

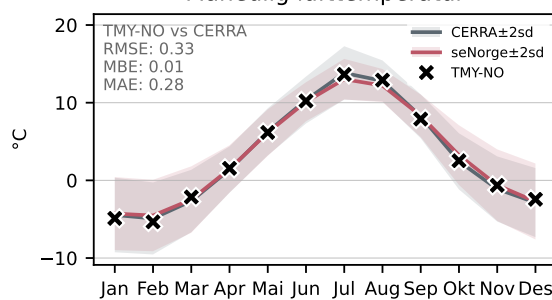
Kart over datapunkter og oppløsning



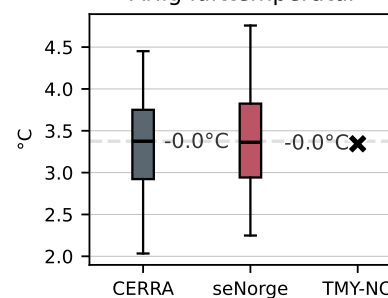
Energigradtall, 17°C



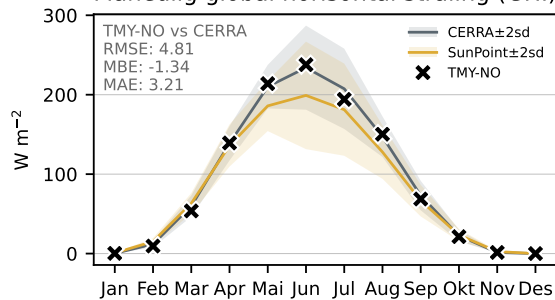
Månedlig lufttemperatur



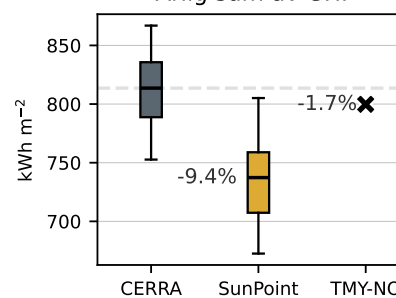
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

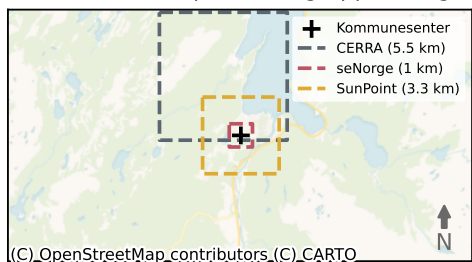


Opprettet: 24.03.2025

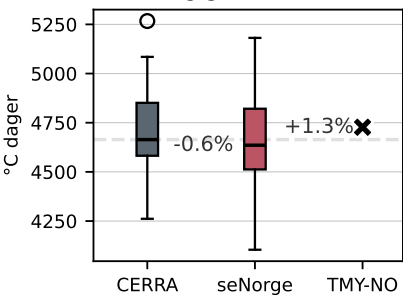
Saltdal, Nordland

67,0953°N 15,3878°Ø

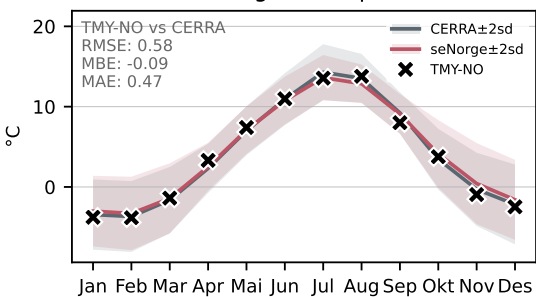
Kart over datapunkter og oppløsning



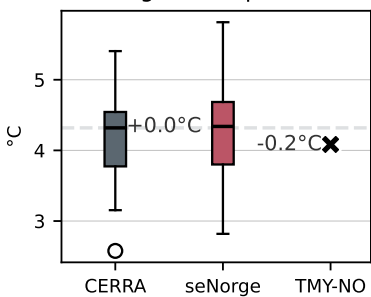
Energigradtall, 17°C



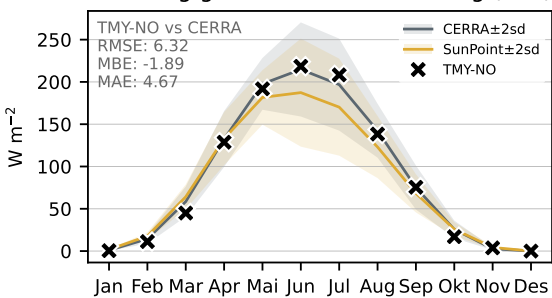
Månedlig lufttemperatur



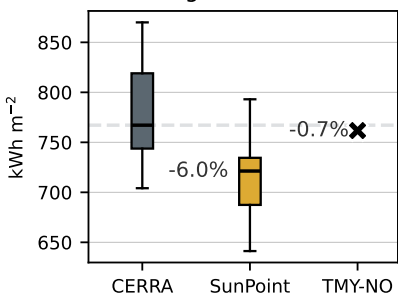
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

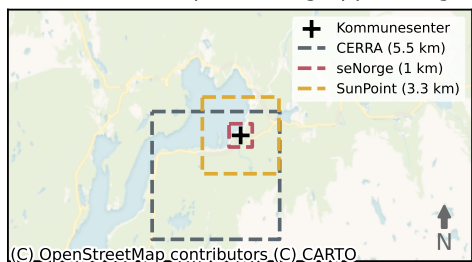


Opprettet: 24.03.2025

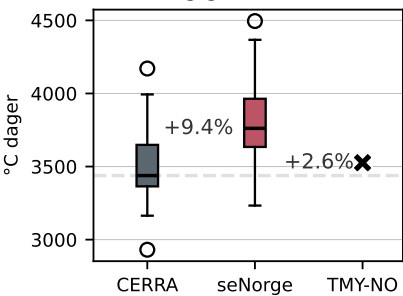
Samnanger, Vestland

60,3740°N 5,7595°Ø

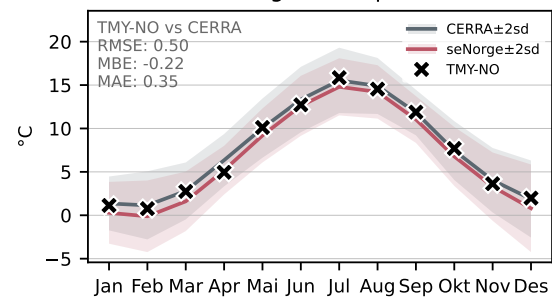
Kart over datapunkter og oppløsning



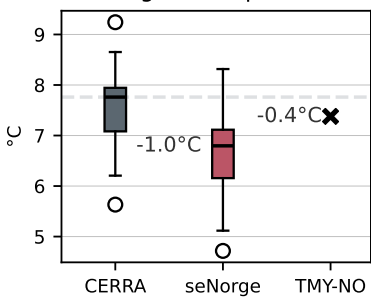
Energigradtall, 17°C



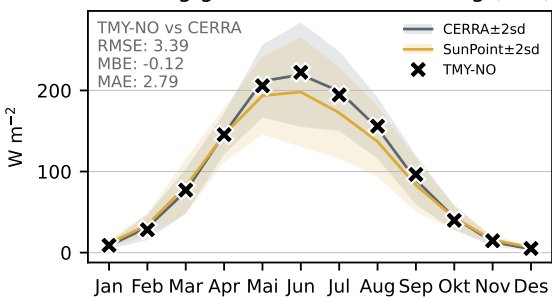
Månedlig lufttemperatur



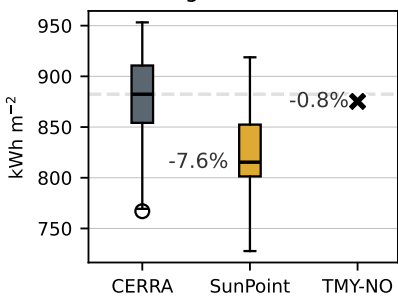
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

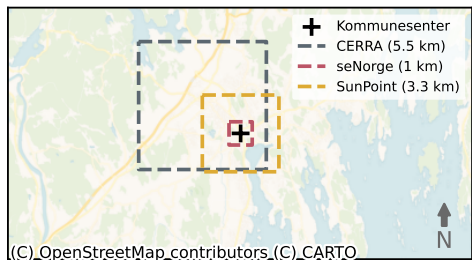


Opprettet: 24.03.2025

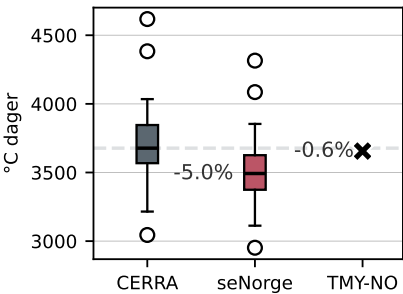
Sandefjord, Vestfold

59,1312°N 10,2166°Ø

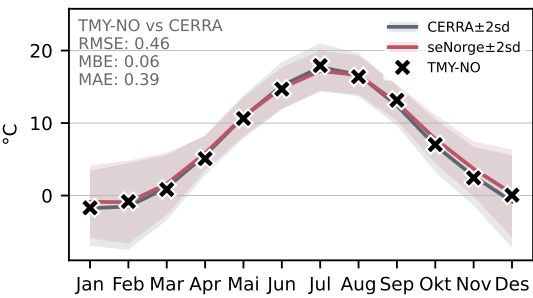
Kart over datapunkter og oppløsning



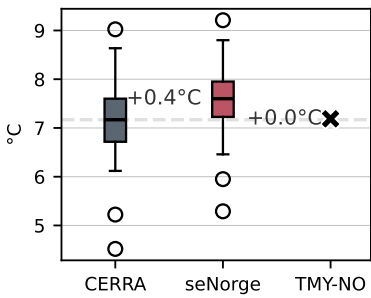
Energigradtall, 17°C



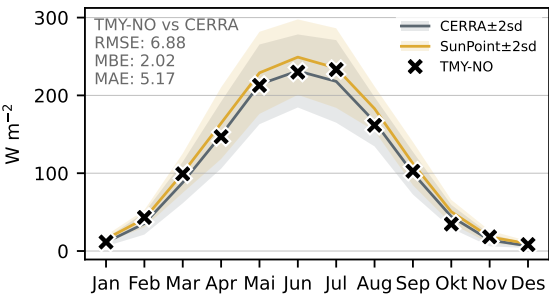
Månedlig lufttemperatur



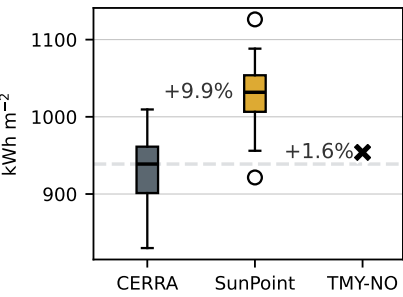
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

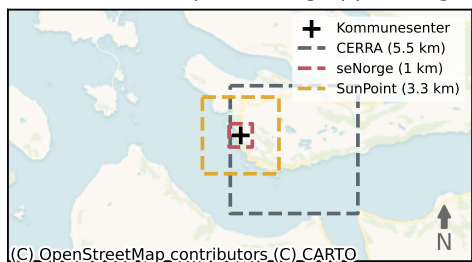


Opprettet: 24.03.2025

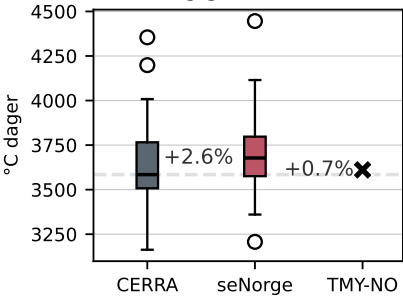
Sande, Møre og Romsdal

62,2028°N 5,5773°Ø

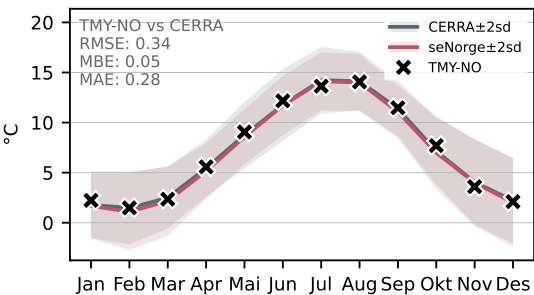
Kart over datapunkter og oppløsning



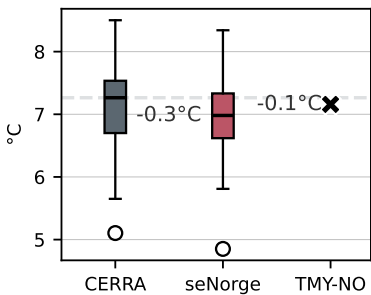
Energigradtall, 17°C



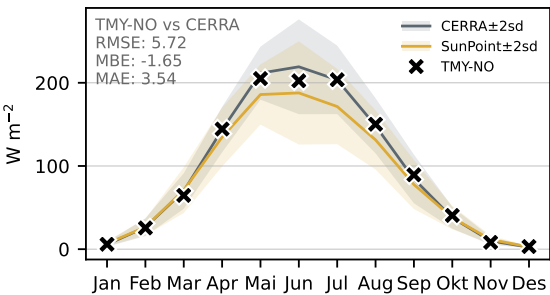
Månedlig lufttemperatur



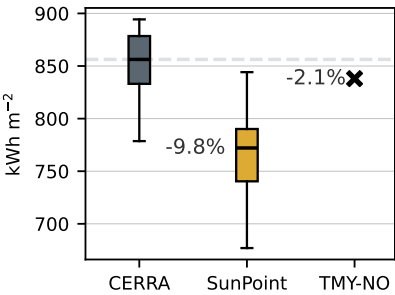
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

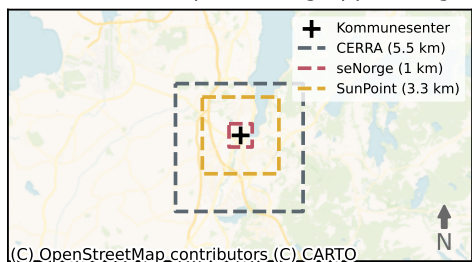


Opprettet: 24.03.2025

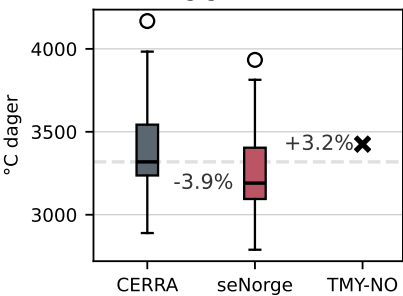
Sandnes, Rogaland

58,8524°N 5,7352°Ø

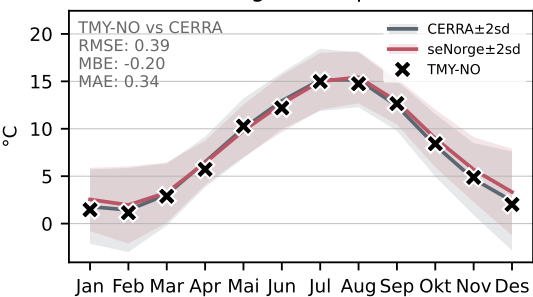
Kart over datapunkter og oppløsning



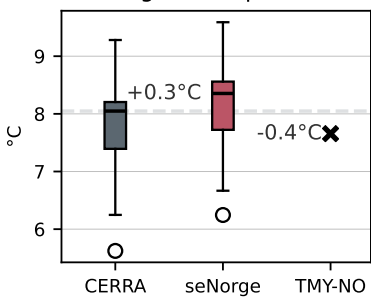
Energigradtall, 17°C



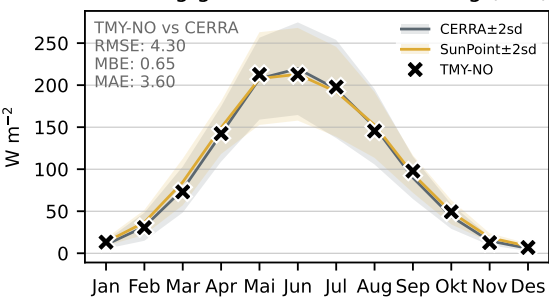
Månedlig lufttemperatur



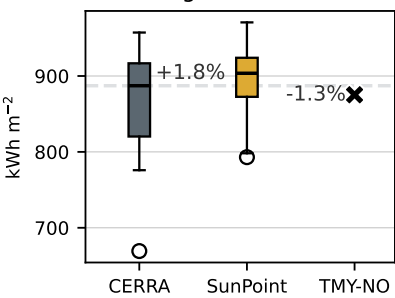
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

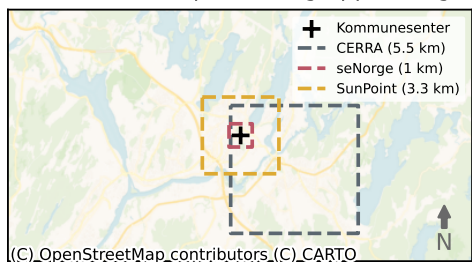


Opprettet: 24.03.2025

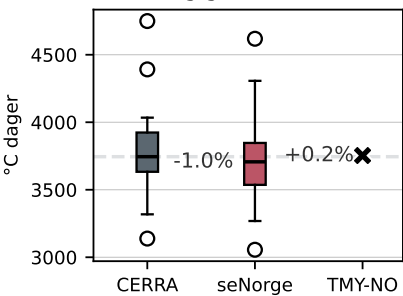
Sarpsborg, Østfold

59,2839°N 11,1096°Ø

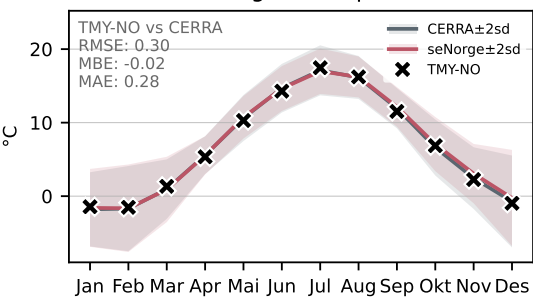
Kart over datapunkter og oppløsning



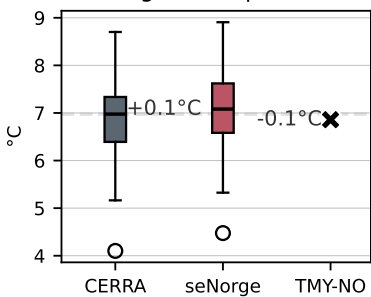
Energigradtall, 17°C



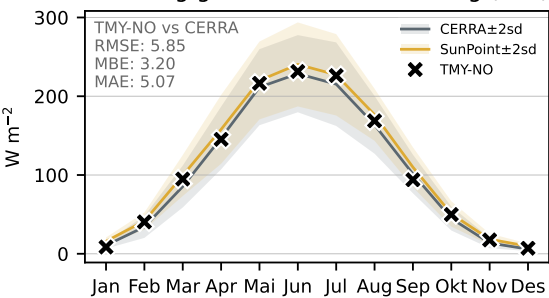
Månedlig lufttemperatur



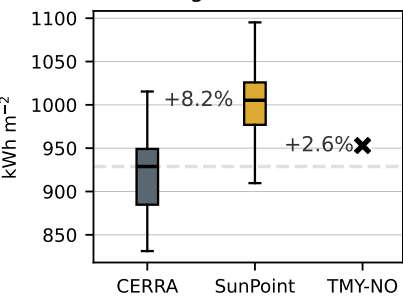
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

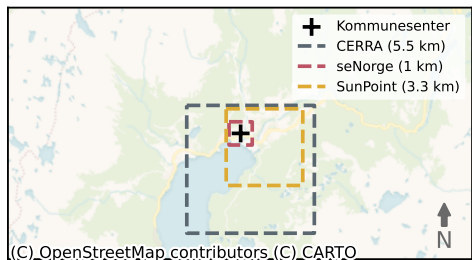


Opprettet: 24.03.2025

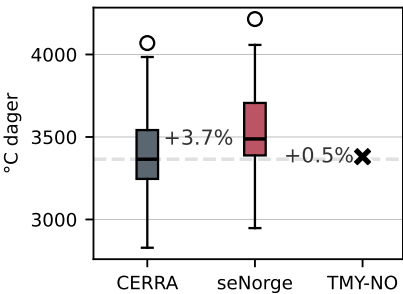
Sauda, Rogaland

59,6506°N 6,3541°Ø

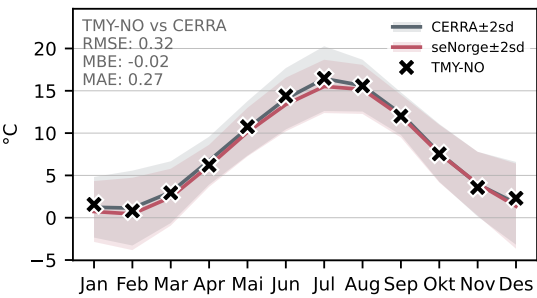
Kart over datapunkter og oppløsning



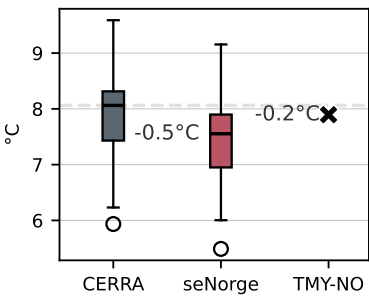
Energigradtall, 17°C



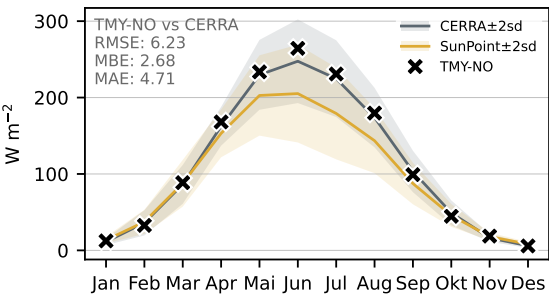
Månedlig lufttemperatur



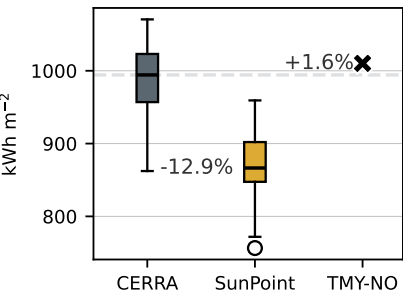
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

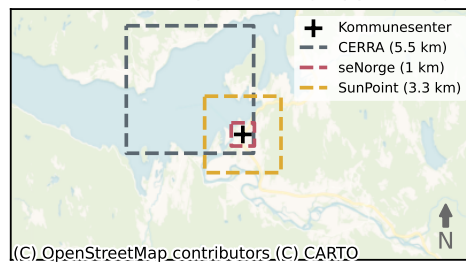


Opprettet: 24.03.2025

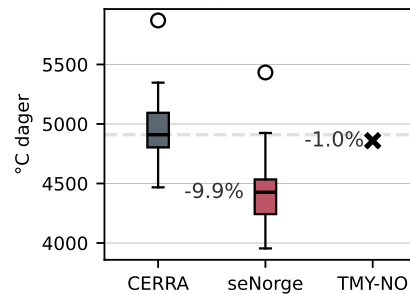
Selbu, Trøndelag

63,2291°N 11,0313°Ø

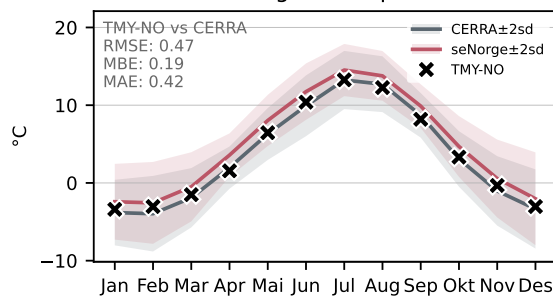
Kart over datapunkter og oppløsning



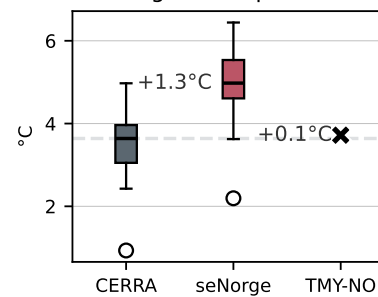
Energigradtall, 17°C



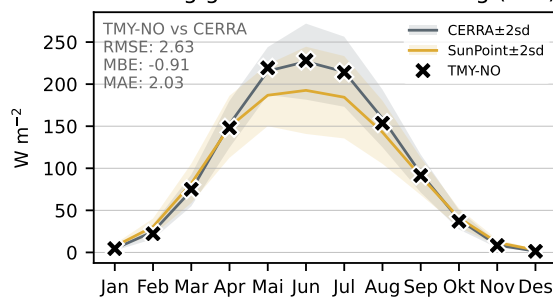
Månedlig lufttemperatur



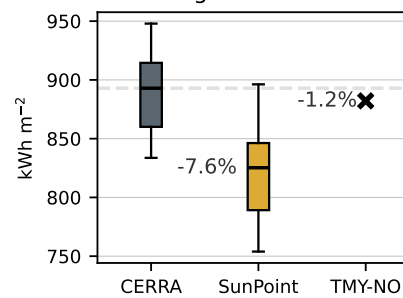
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

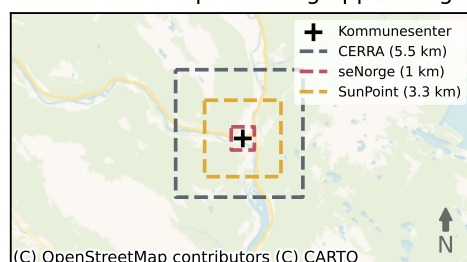


Opprettet: 24.03.2025

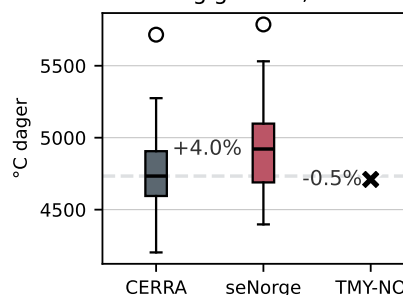
Sel, Innlandet

61,7712°N 9,5353°Ø

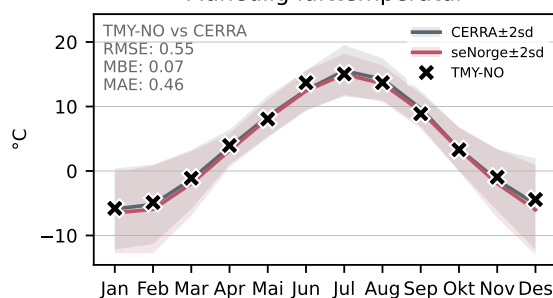
Kart over datapunkter og oppløsning



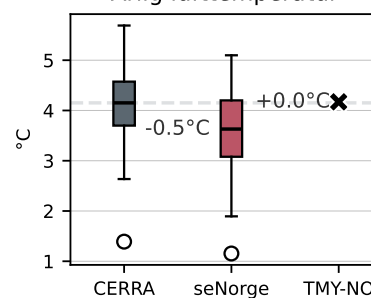
Energigradtall, 17°C



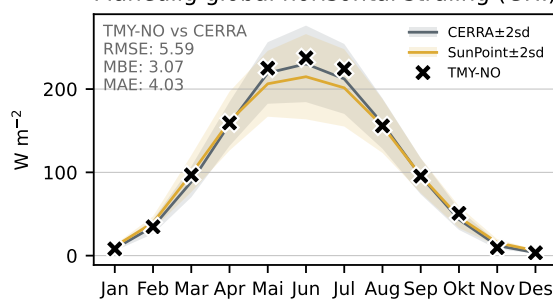
Månedlig lufttemperatur



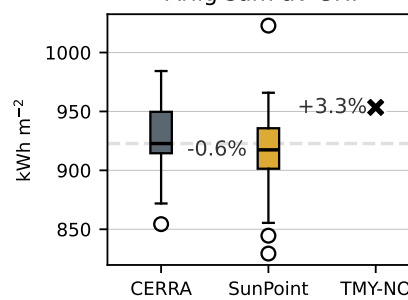
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

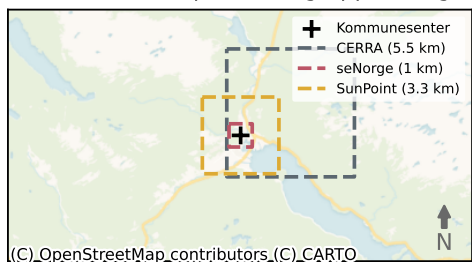


Opprettet: 24.03.2025

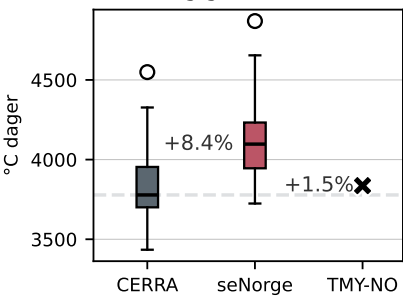
Seljord, Telemark

59,4894°N 8,6340°Ø

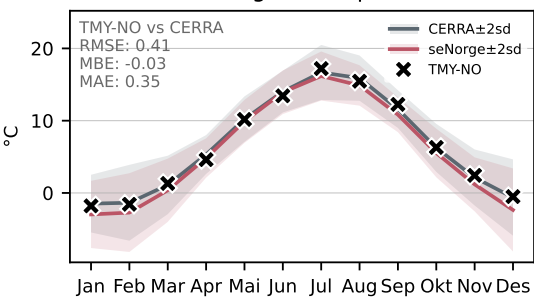
Kart over datapunkter og oppløsning



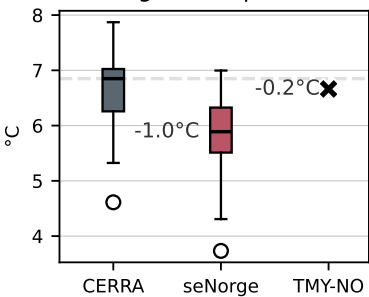
Energigradtall, 17°C



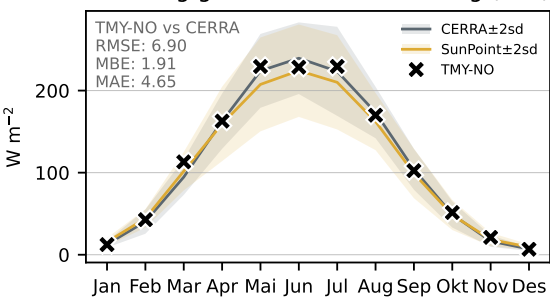
Månedlig lufttemperatur



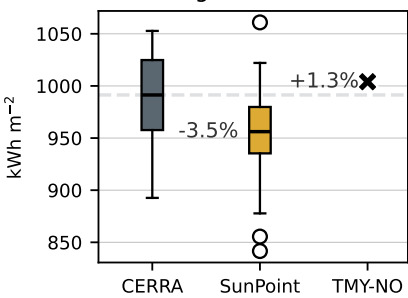
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

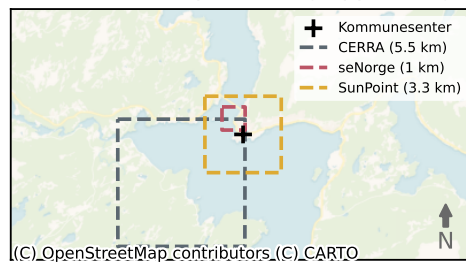


Opprettet: 24.03.2025

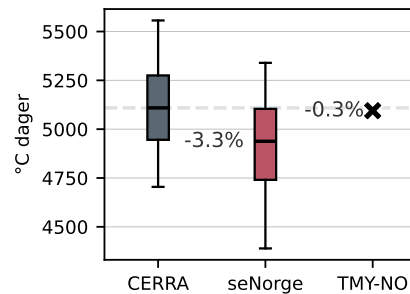
Senja, Troms

69,2296°N 17,9811°Ø

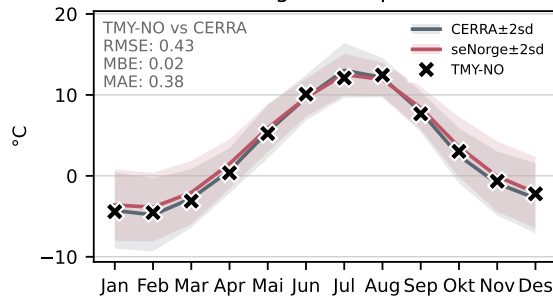
Kart over datapunkter og oppløsning



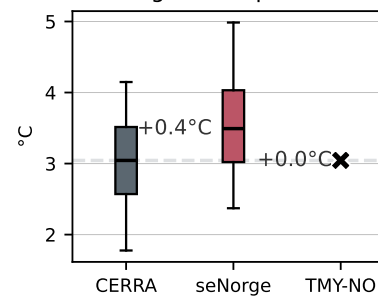
Energigradertall, 17°C



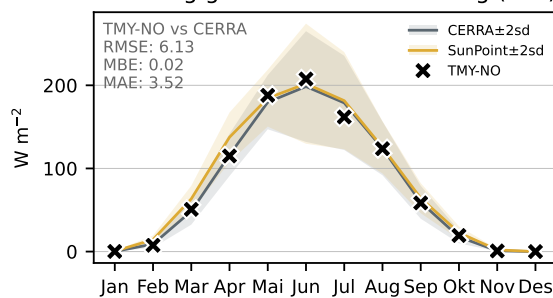
Månedlig lufttemperatur



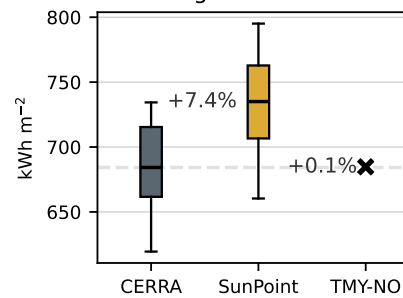
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

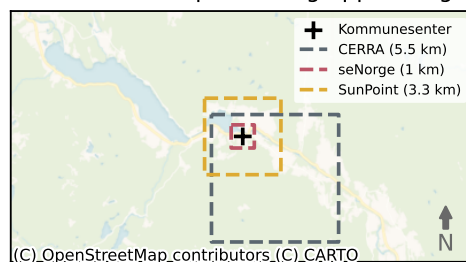


Opprettet: 24.03.2025

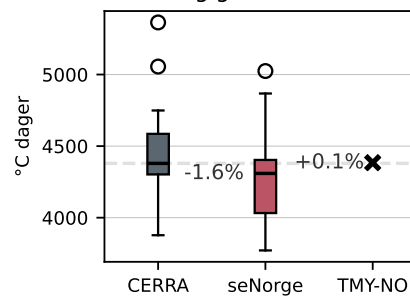
Sigdal, Buskerud

60,0422°N 9,6302°Ø

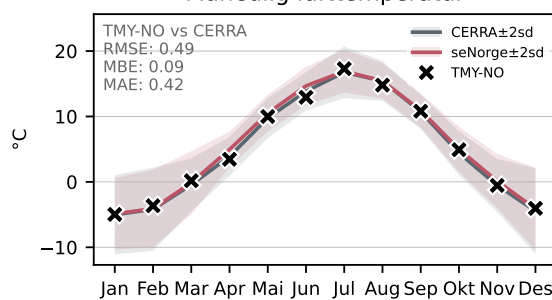
Kart over datapunkter og oppløsning



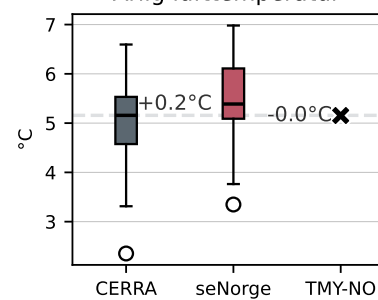
Energigradtall, 17°C



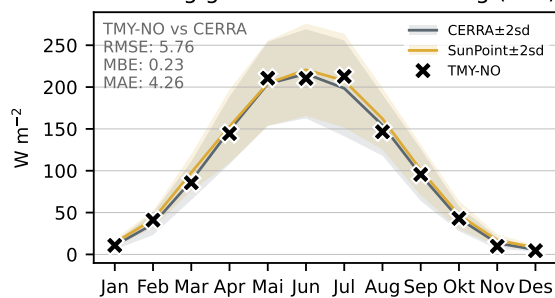
Månedlig lufttemperatur



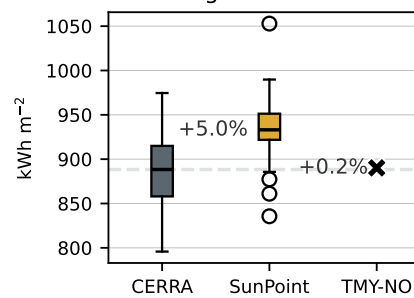
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

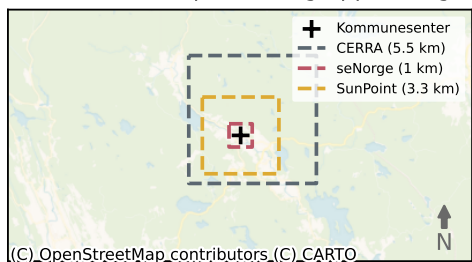


Opprettet: 24.03.2025

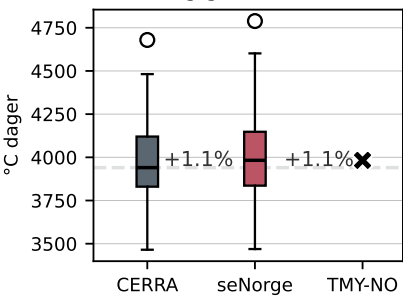
Siljan, Telemark

59,2884°N 9,7100°Ø

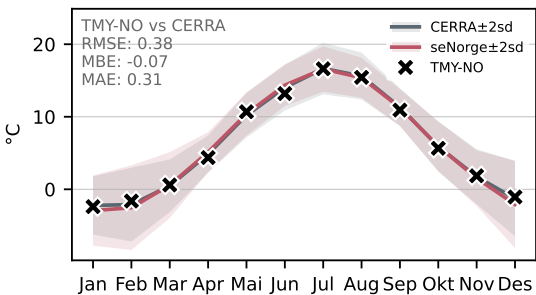
Kart over datapunkter og oppløsning



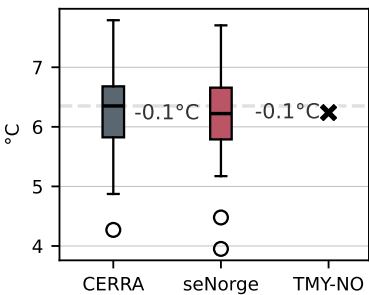
Energigradtall, 17°C



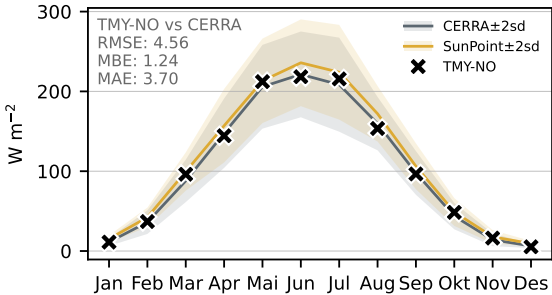
Månedlig lufttemperatur



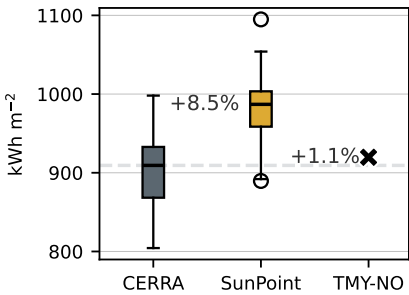
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

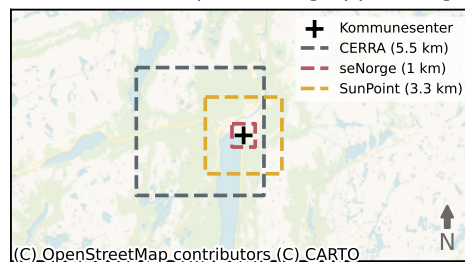


Opprettet: 24.03.2025

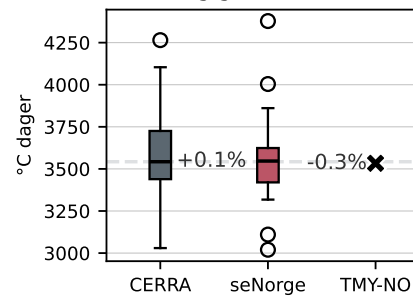
Sirdal, Agder

58,6626°N 6,7169°Ø

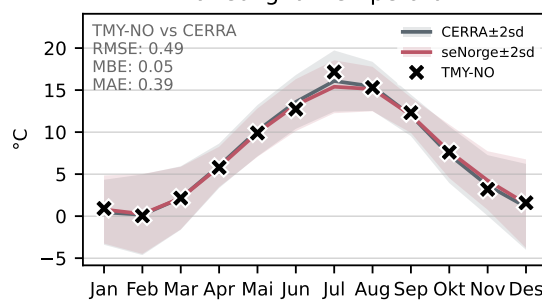
Kart over datapunkter og oppløsning



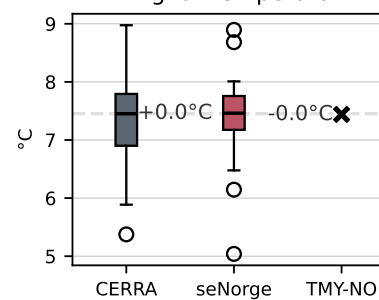
Energigradtall, 17°C



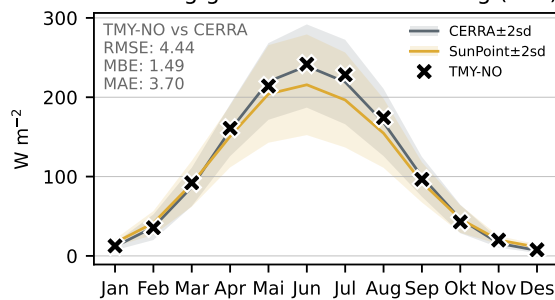
Månedlig lufttemperatur



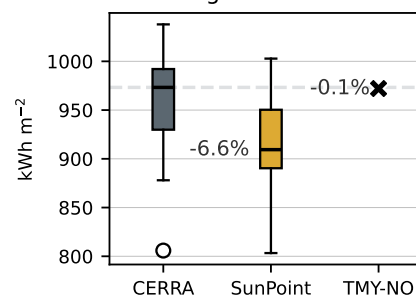
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

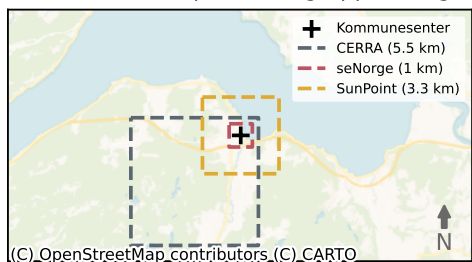


Opprettet: 24.03.2025

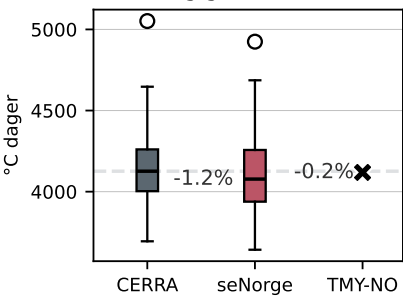
Skaun, Trøndelag

63,3267°N 10,0692°Ø

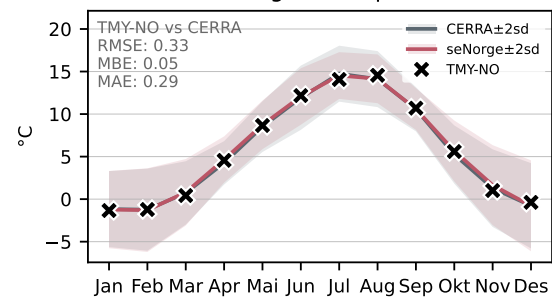
Kart over datapunkter og oppløsning



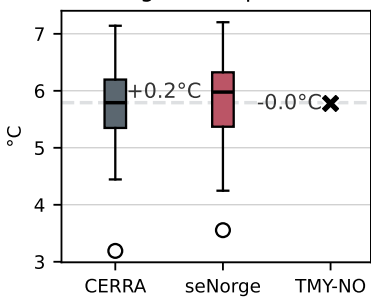
Energigradtall, 17°C



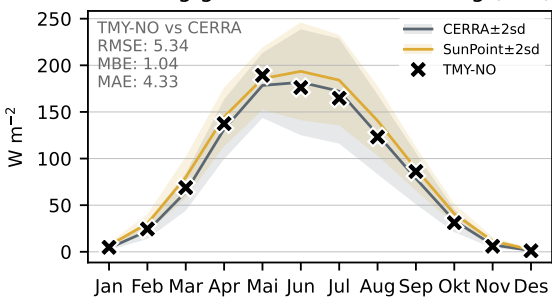
Månedlig lufttemperatur



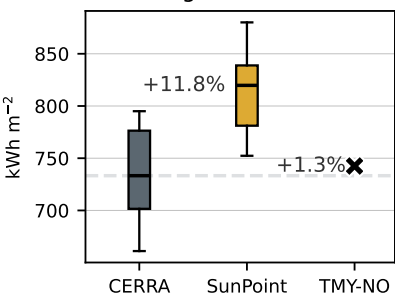
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

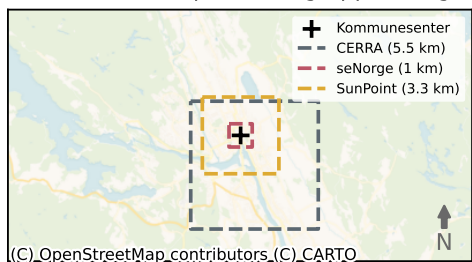


Opprettet: 24.03.2025

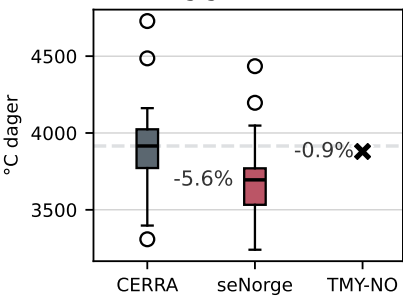
Skien, Telemark

59,2096°N 9,6090°Ø

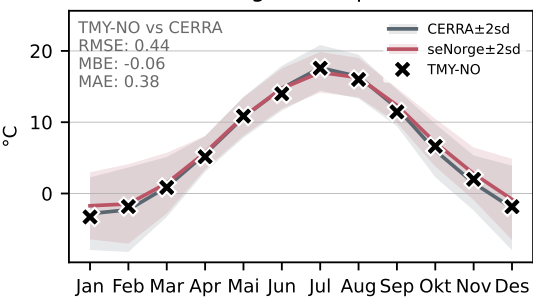
Kart over datapunkter og oppløsning



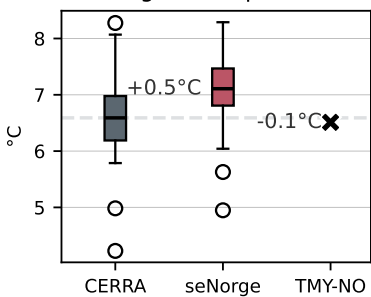
Energigradertall, 17°C



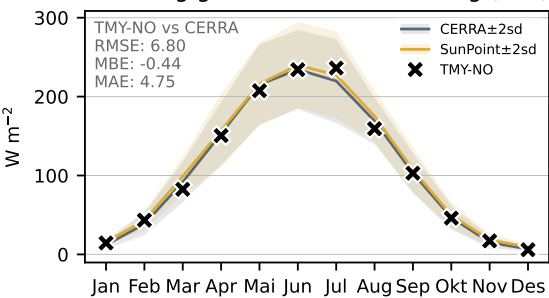
Månedlig lufttemperatur



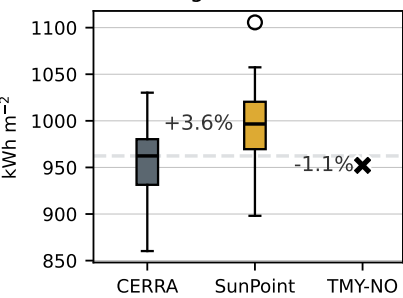
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

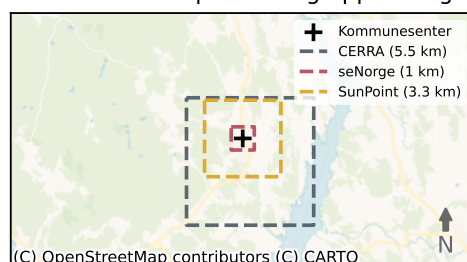


Opprettet: 24.03.2025

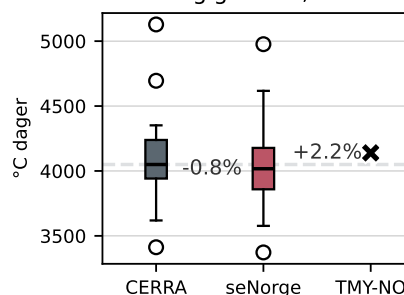
Skiptvet, Østfold

59,4745°N 11,1608°Ø

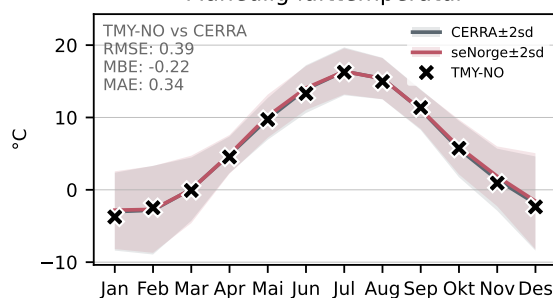
Kart over datapunkter og oppløsning



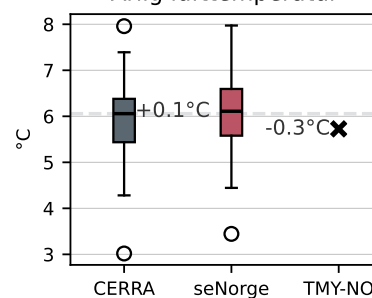
Energigradtall, 17°C



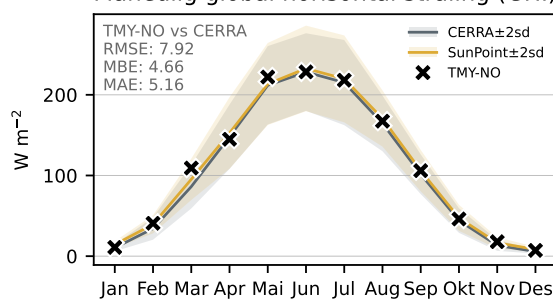
Månedlig lufttemperatur



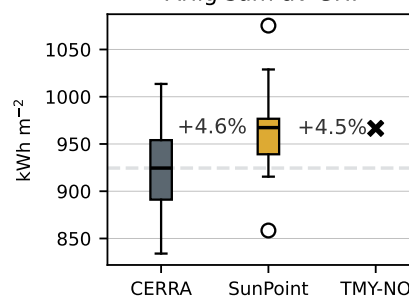
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

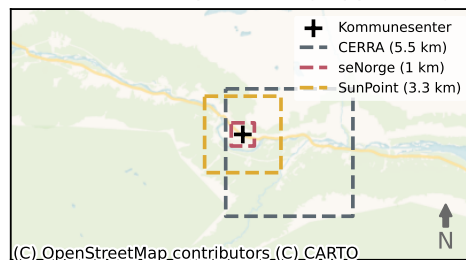


Opprettet: 24.03.2025

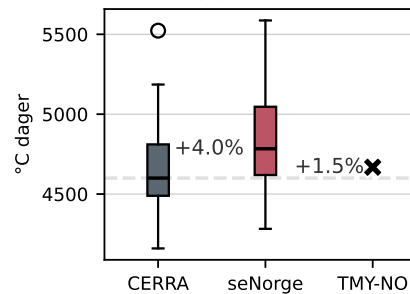
Skjåk, Innlandet

61,8839°N 8,2691°Ø

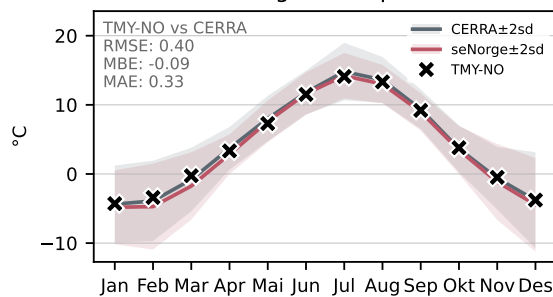
Kart over datapunkter og oppløsning



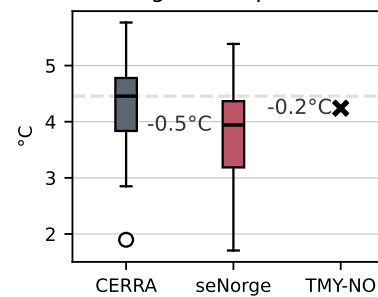
Energigradtall, 17°C



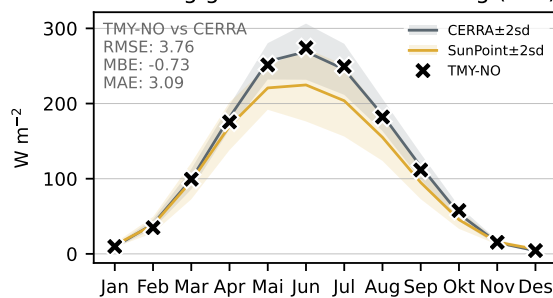
Månedlig lufttemperatur



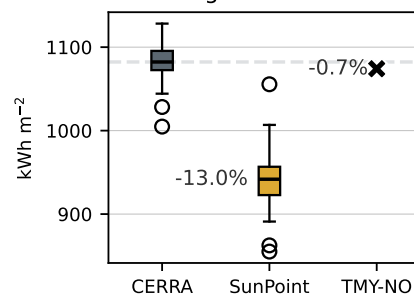
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

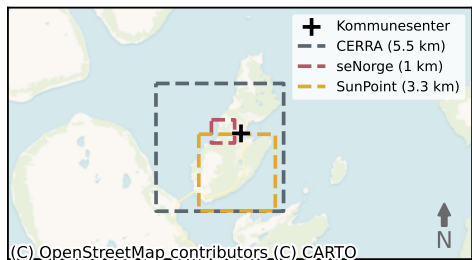


Opprettet: 24.03.2025

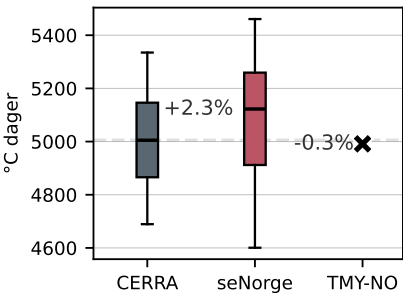
Skjervøy, Troms

70,0311°N 20,9714°Ø

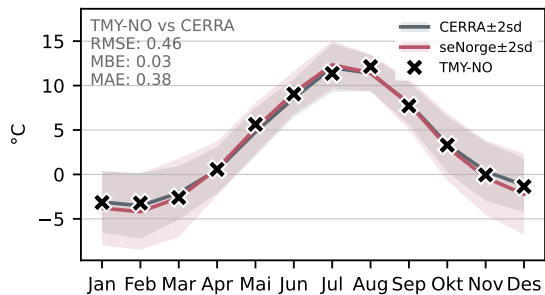
Kart over datapunkter og oppløsning



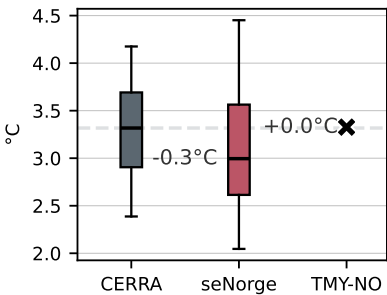
Energigradtall, 17°C



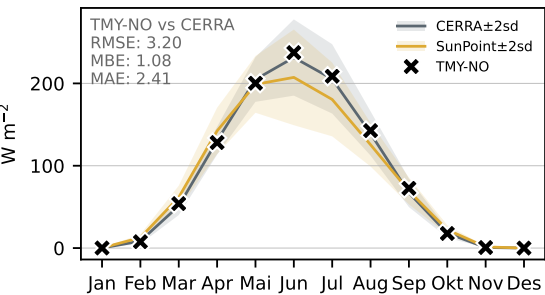
Månedlig lufttemperatur



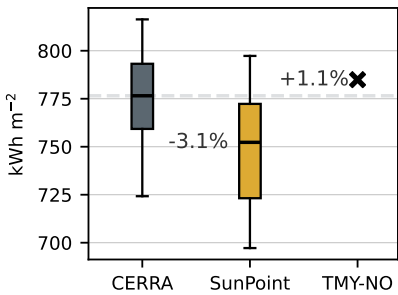
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

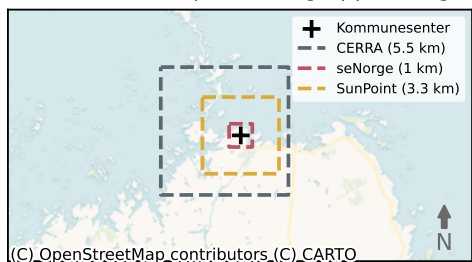


Opprettet: 24.03.2025

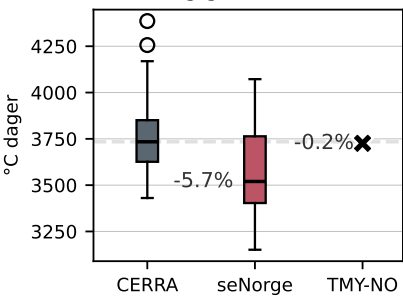
Smøla, Møre og Romsdal

63,4634°N 8,0139°Ø

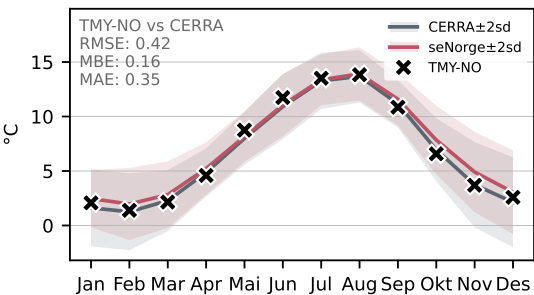
Kart over datapunkter og oppløsning



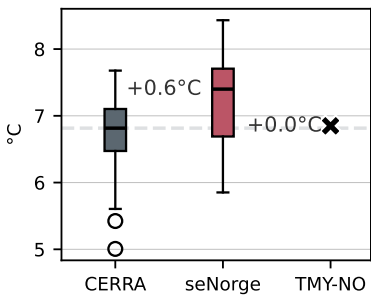
Energigradtall, 17°C



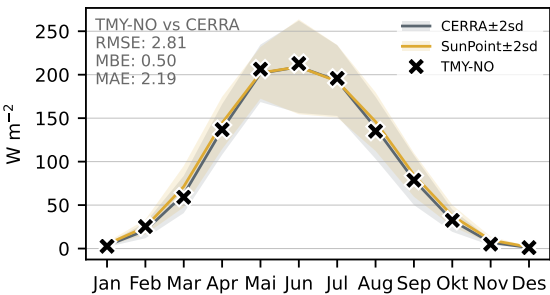
Månedlig lufttemperatur



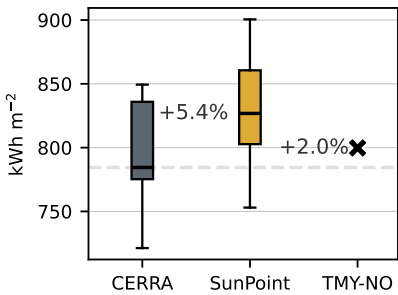
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

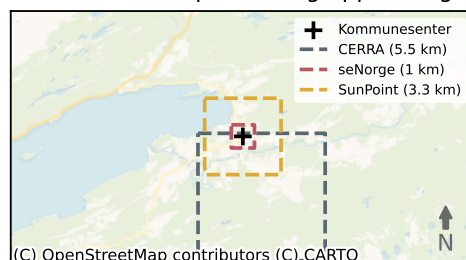


Opprettet: 24.03.2025

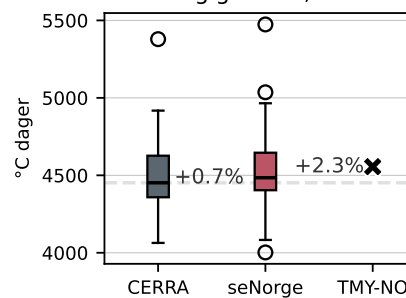
Snåsa, Trøndelag

64,2457°N 12,3778°Ø

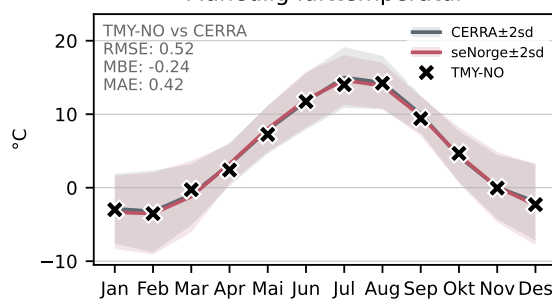
Kart over datapunkter og oppløsning



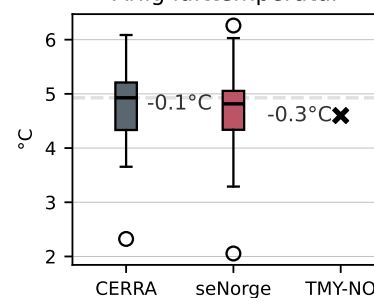
Energigradtall, 17°C



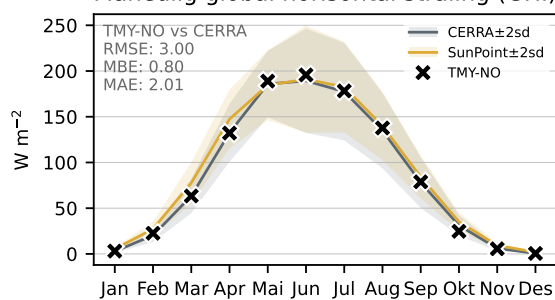
Månedlig lufttemperatur



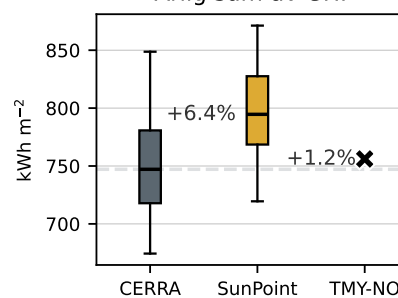
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

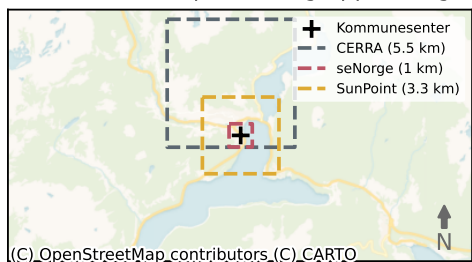


Opprettet: 24.03.2025

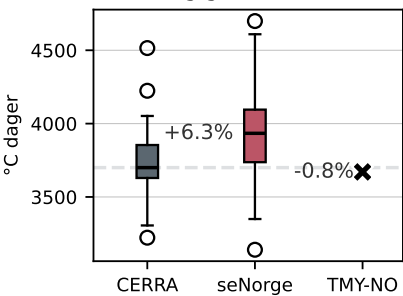
Sogndal, Vestland

61,2257°N 7,1018°Ø

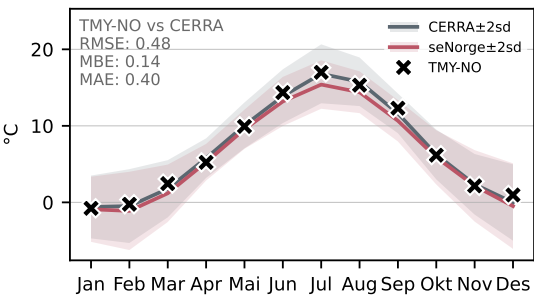
Kart over datapunkter og oppløsning



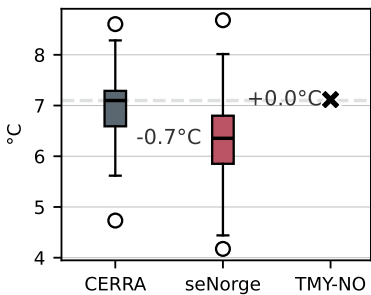
Energigradtall, 17°C



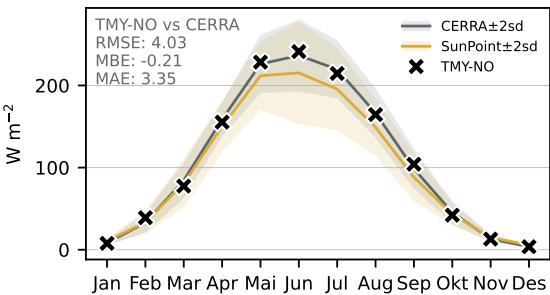
Månedlig lufttemperatur



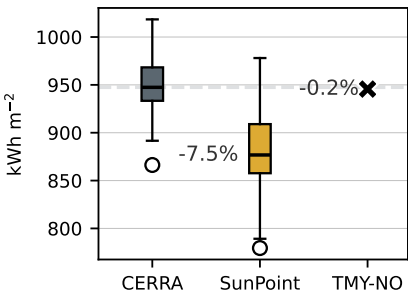
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

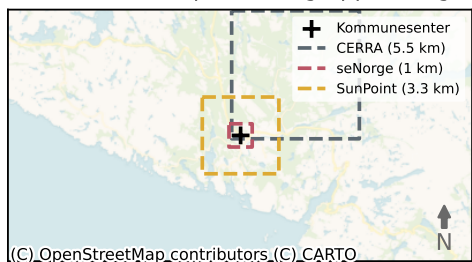


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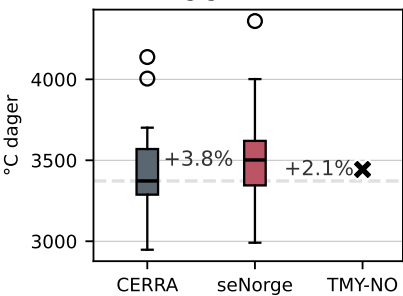
Sokndal, Rogaland

58,3436°N 6,2812°Ø

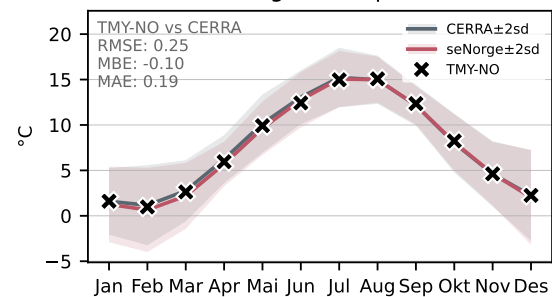
Kart over datapunkter og oppløsning



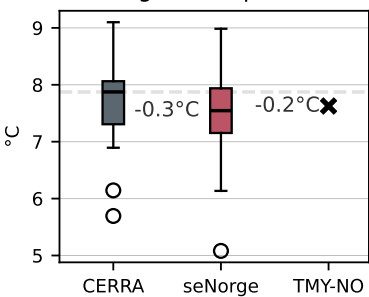
Energigradertall, 17°C



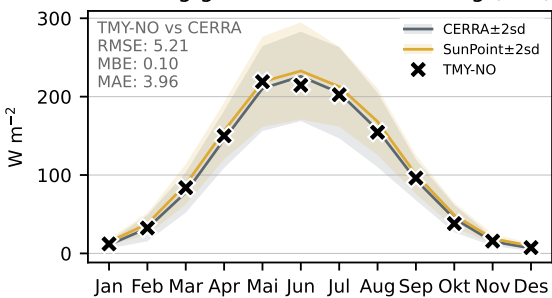
Månedlig lufttemperatur



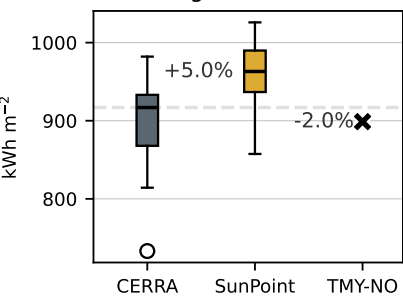
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

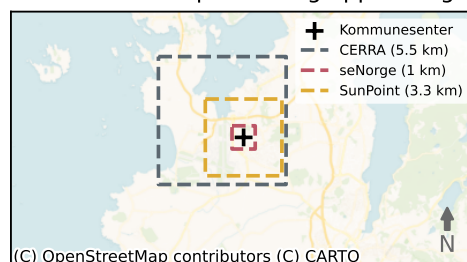


Opprettet: 24.03.2025

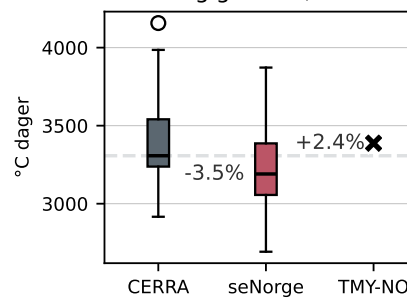
Sola, Rogaland

58,8885°N 5,6528°Ø

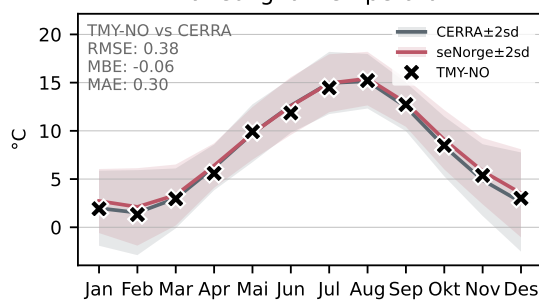
Kart over datapunkter og oppløsning



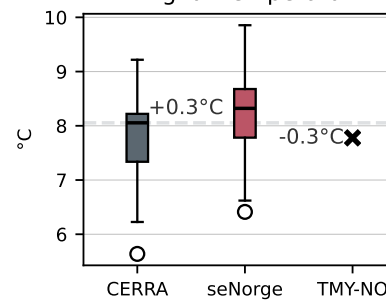
Energigradtall, 17°C



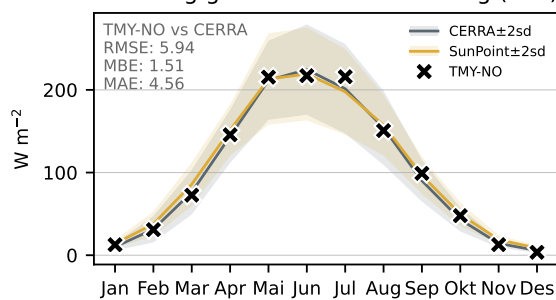
Månedlig lufttemperatur



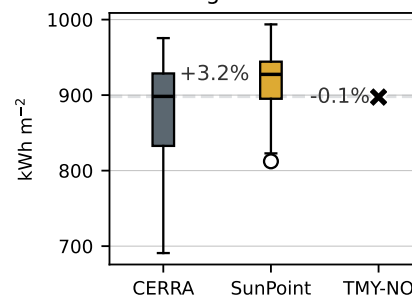
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

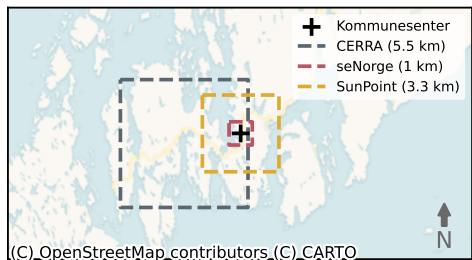


Opprettet: 24.03.2025

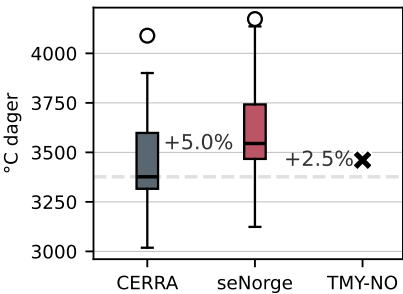
Solund, Vestland

61,0739°N 4,8387°Ø

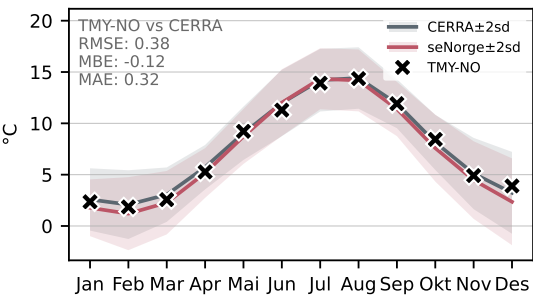
Kart over datapunkter og oppløsning



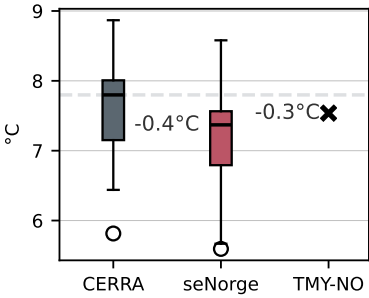
Energigradtall, 17°C



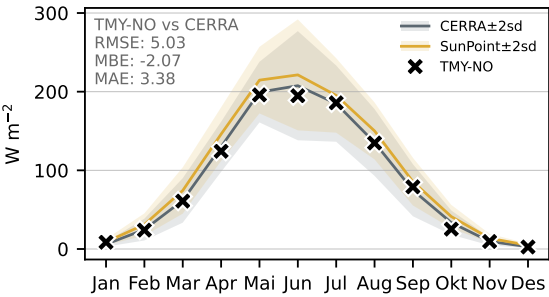
Månedlig lufttemperatur



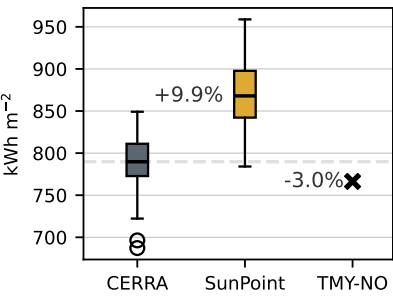
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

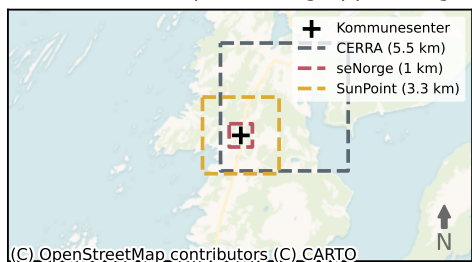


Opprettet: 24.03.2025

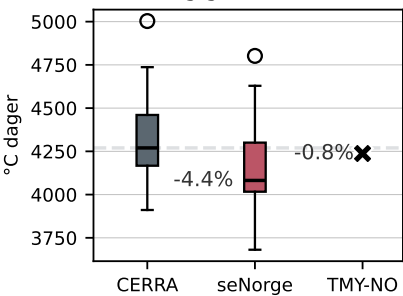
Sømna, Nordland

65,3125°N 12,1673°Ø

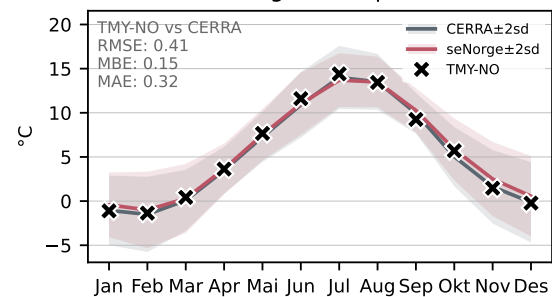
Kart over datapunkter og oppløsning



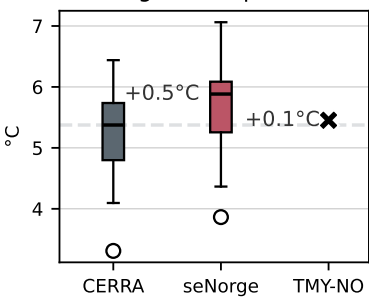
Energigradtall, 17°C



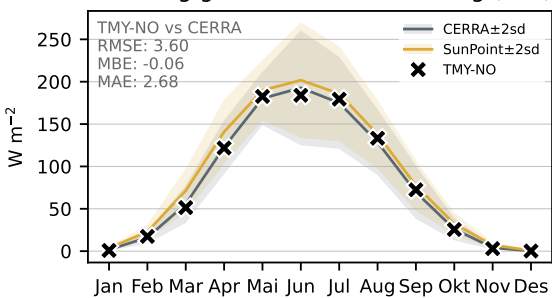
Månedlig lufttemperatur



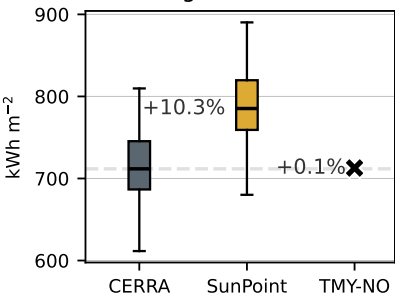
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

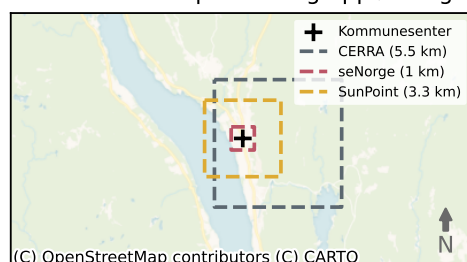


Opprettet: 24.03.2025

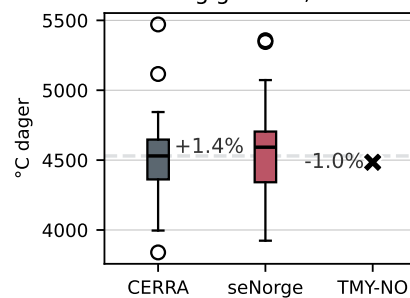
Søndre Land, Innlandet

60,6987°N 10,3519°Ø

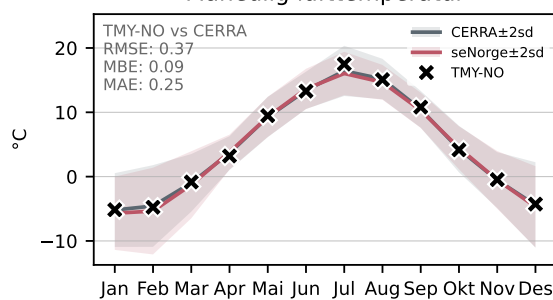
Kart over datapunkter og oppløsning



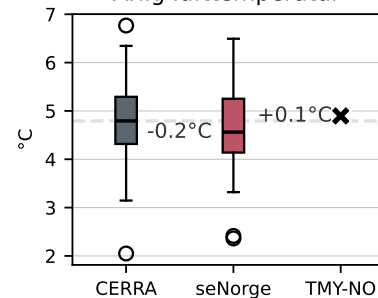
Energigradtall, 17°C



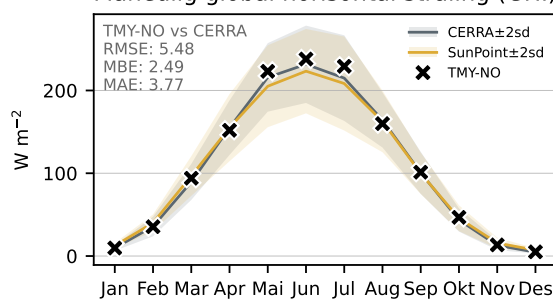
Månedlig lufttemperatur



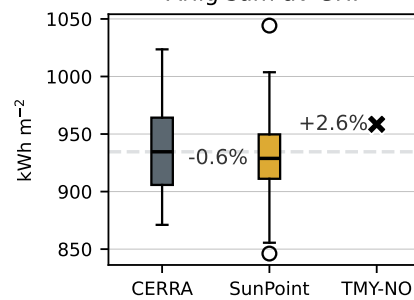
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

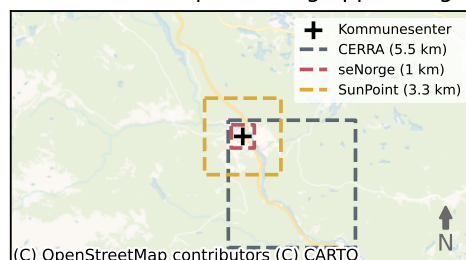


Opprettet: 24.03.2025

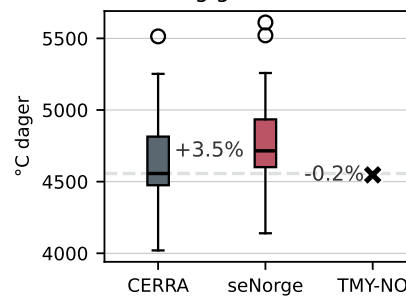
Sør-Aurdal, Innlandet

60,8225°N 9,5521°Ø

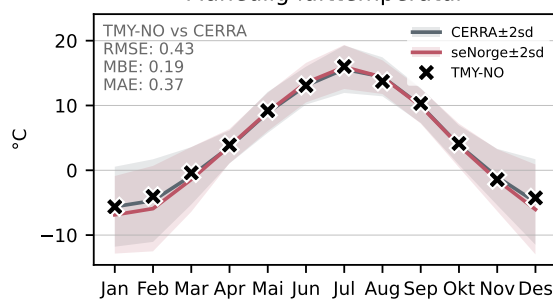
Kart over datapunkter og oppløsning



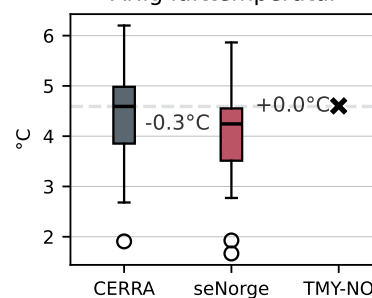
Energigradtall, 17°C



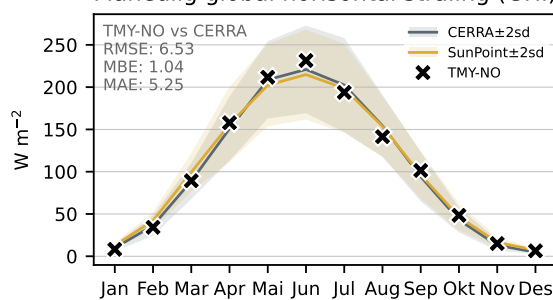
Månedlig lufttemperatur



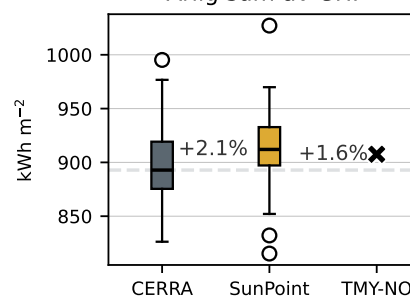
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

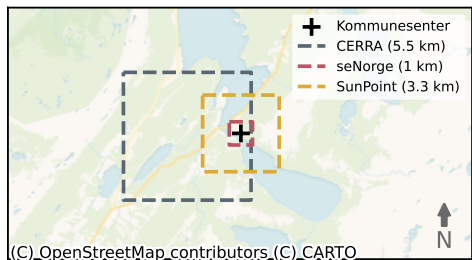


Opprettet: 24.03.2025

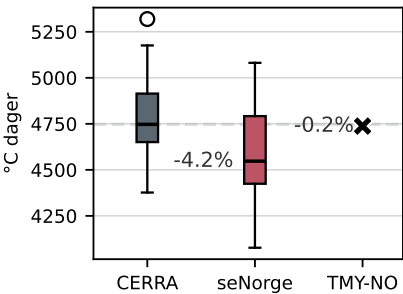
Sørfold, Nordland

67,3477°N 15,6049°Ø

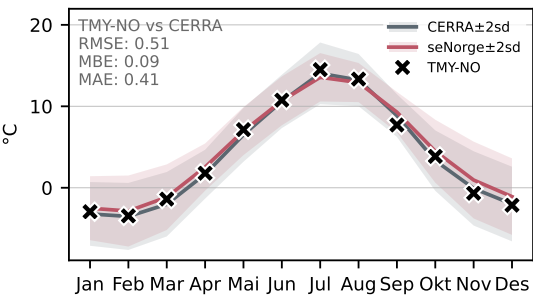
Kart over datapunkter og oppløsning



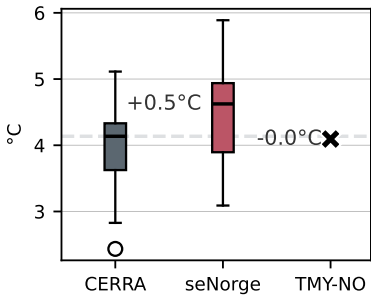
Energigradtall, 17°C



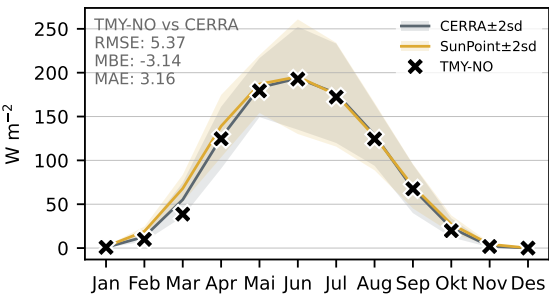
Månedlig lufttemperatur



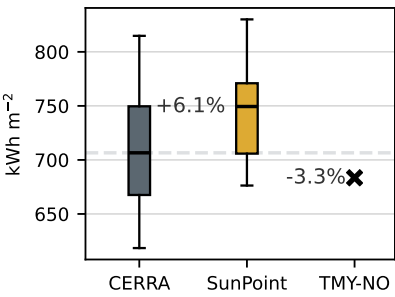
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

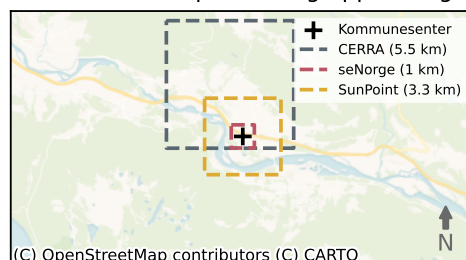


Opprettet: 24.03.2025

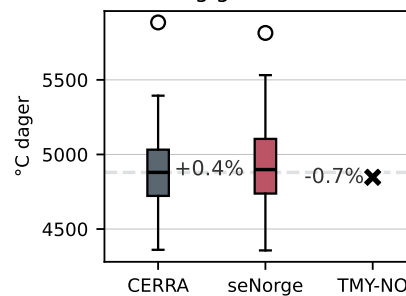
Sør-Fron, Innlandet

61,5552°N 9,9407°Ø

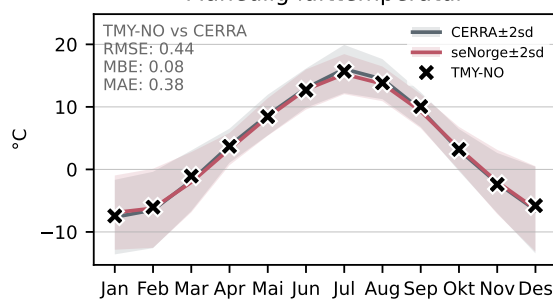
Kart over datapunkter og oppløsning



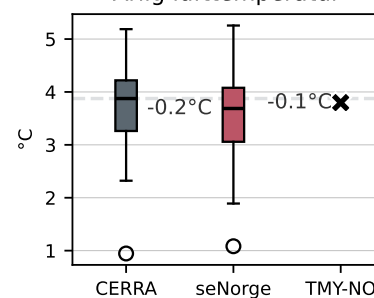
Energigradtall, 17°C



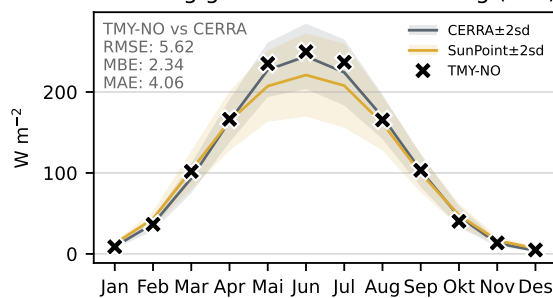
Månedlig lufttemperatur



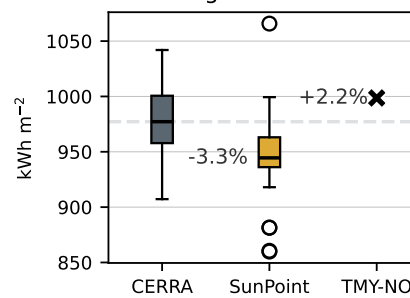
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

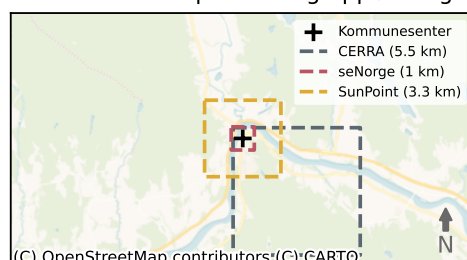


Opprettet: 24.03.2025

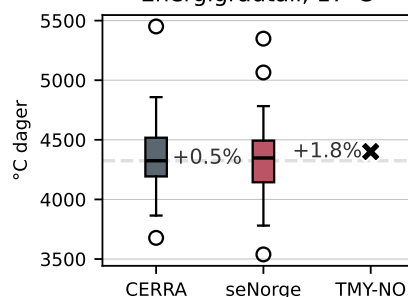
Sør-Odal, Innlandet

60,2528°N 11,6797°Ø

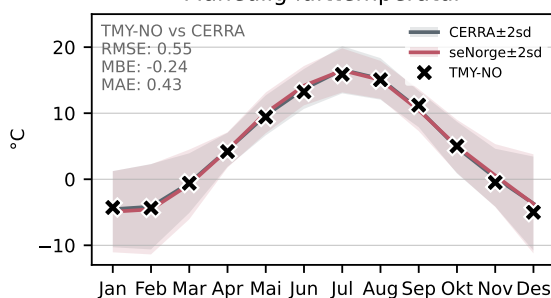
Kart over datapunkter og oppløsning



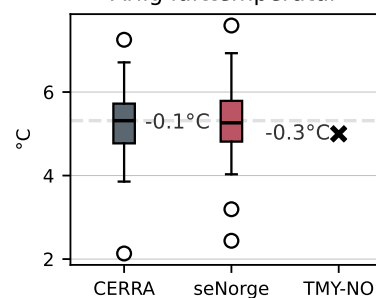
Energigradtall, 17°C



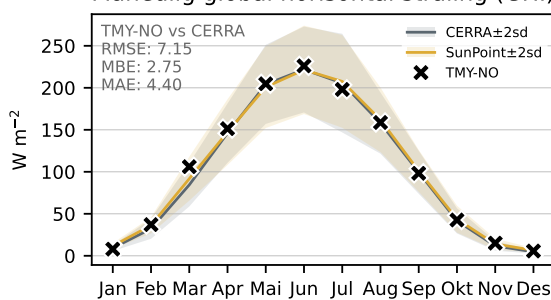
Månedlig lufttemperatur



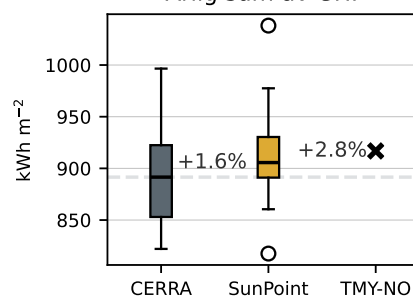
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

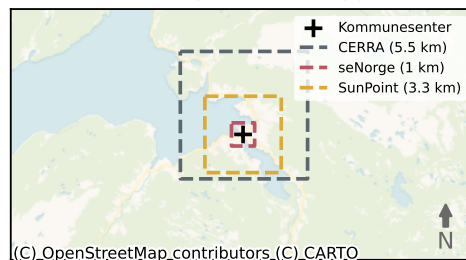


Opprettet: 24.03.2025

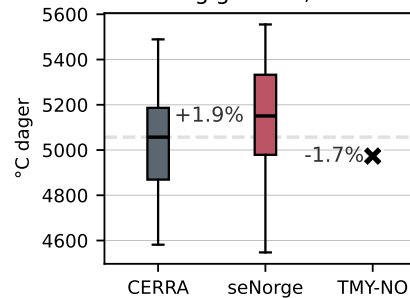
Sørreisa, Troms

69,1453°N 18,1529°Ø

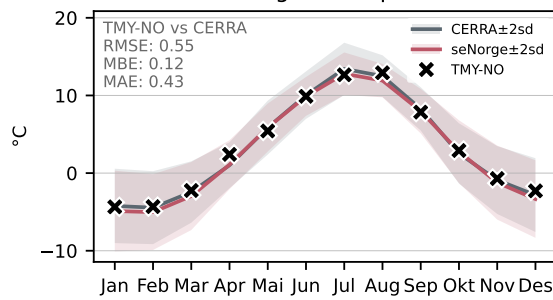
Kart over datapunkter og oppløsning



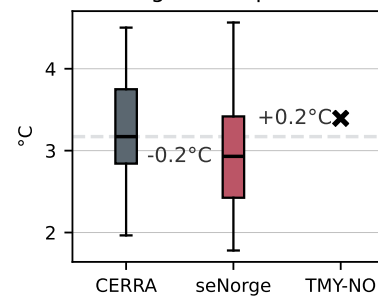
Energigradtall, 17°C



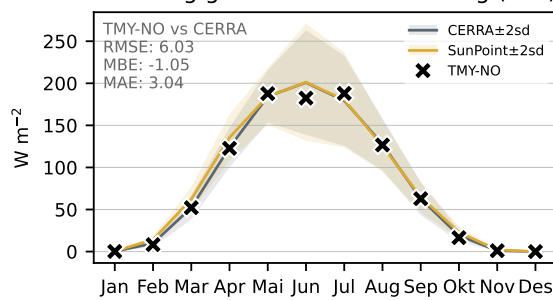
Månedlig lufttemperatur



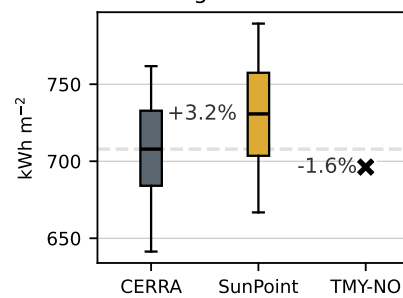
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

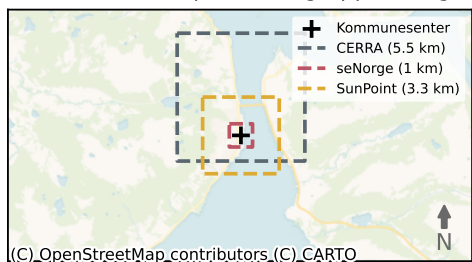


Opprettet: 24.03.2025

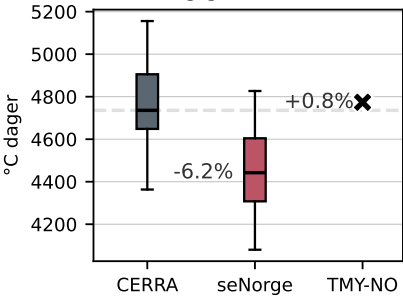
Sortland, Nordland

68,6949°N 15,4162°Ø

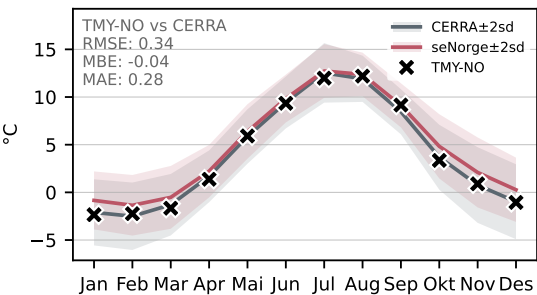
Kart over datapunkter og oppløsning



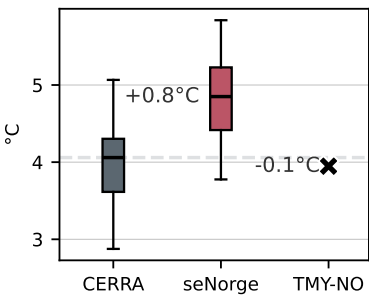
Energigradtall, 17°C



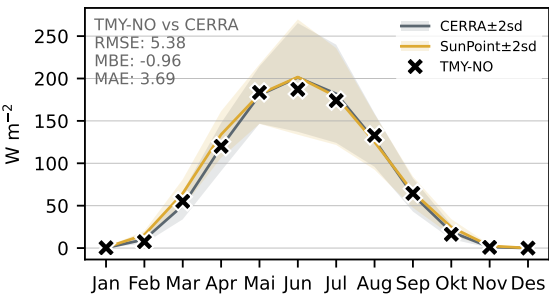
Månedlig lufttemperatur



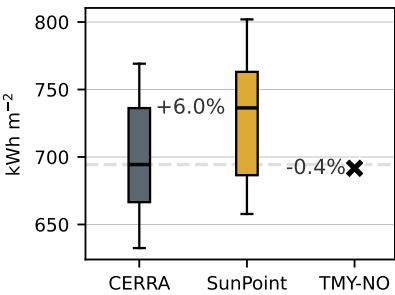
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

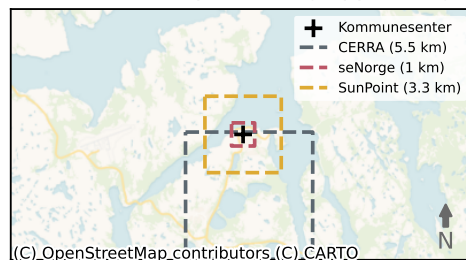


Opprettet: 24.03.2025

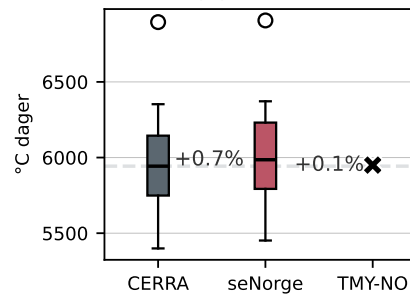
Sør-Varanger, Finnmark

69,7271°N 30,0458°Ø

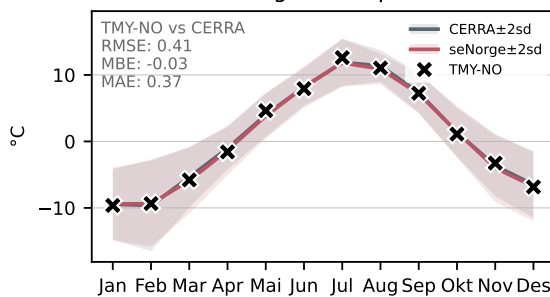
Kart over datapunkter og oppløsning



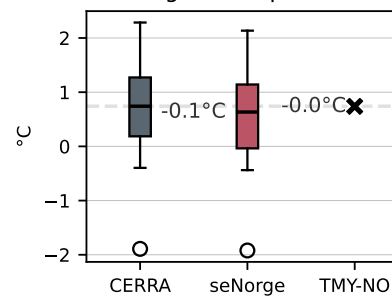
Energigradtall, 17°C



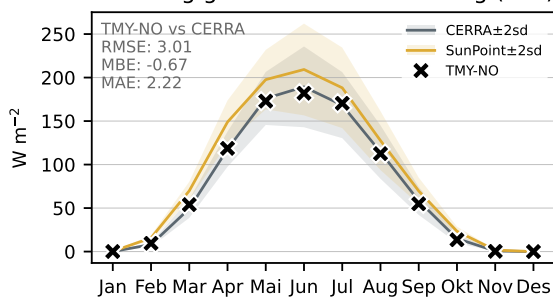
Månedlig lufttemperatur



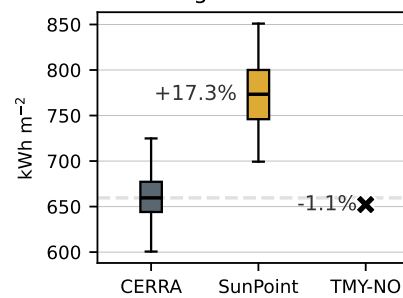
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

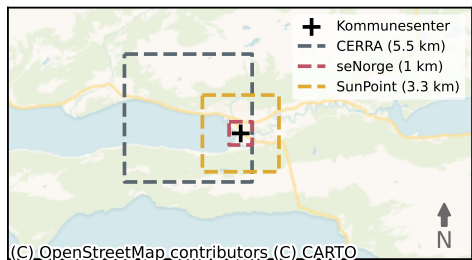


Opprettet: 24.03.2025

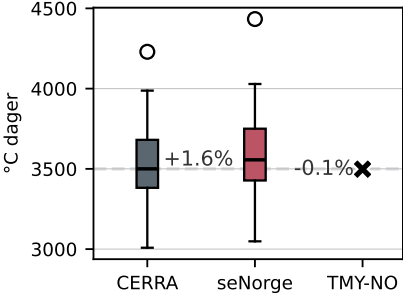
Stad, Vestland

61,9063°N 5,9915°Ø

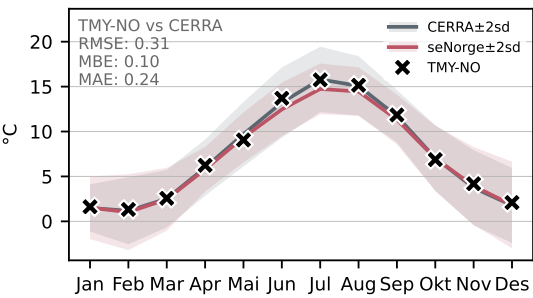
Kart over datapunkter og oppløsning



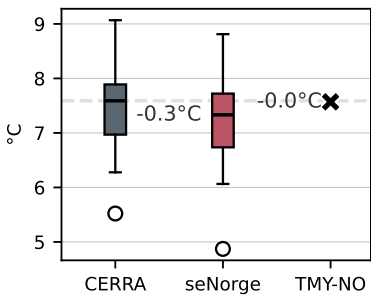
Energigradtall, 17°C



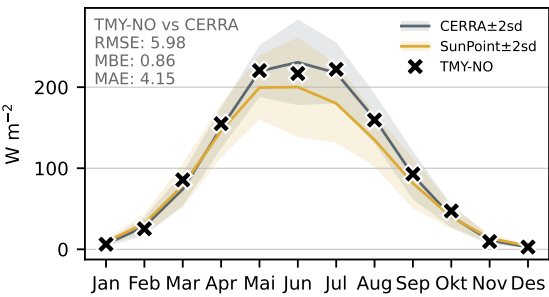
Månedlig lufttemperatur



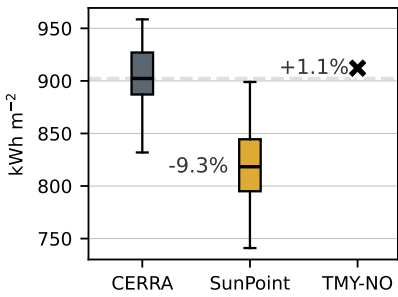
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

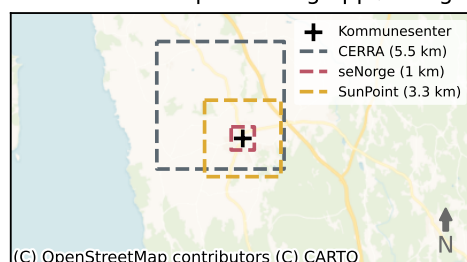


Opprettet: 24.03.2025

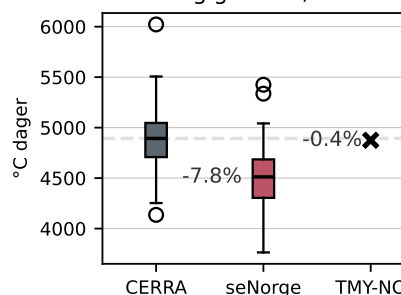
Stange, Innlandet

60,7180°N 11,1942°Ø

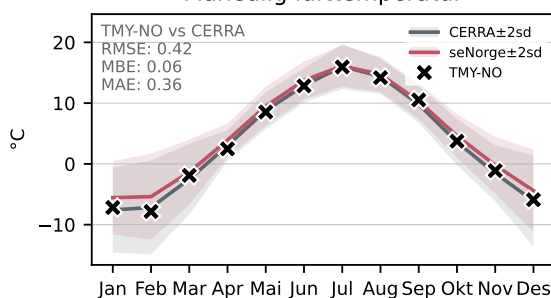
Kart over datapunkter og oppløsning



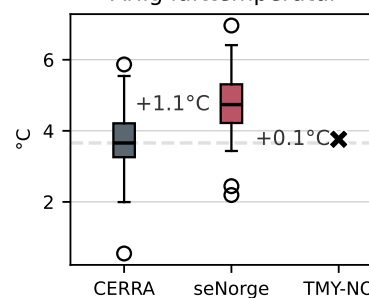
Energigradtall, 17°C



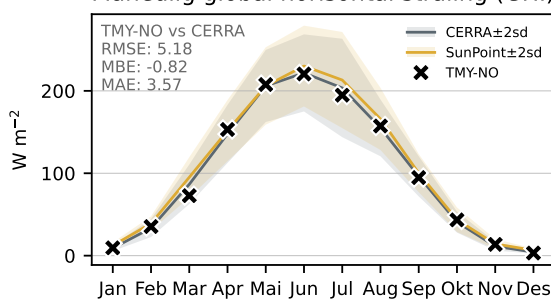
Månedlig lufttemperatur



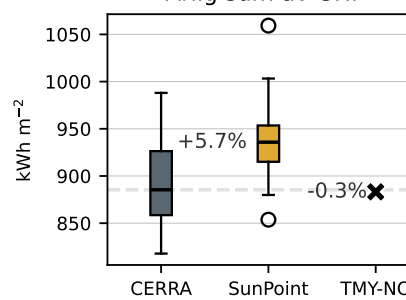
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

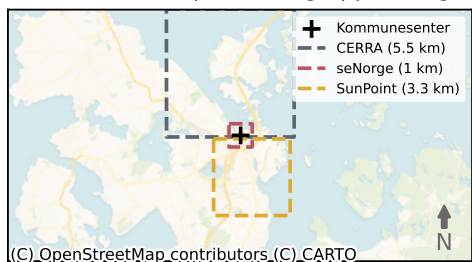


Opprettet: 24.03.2025

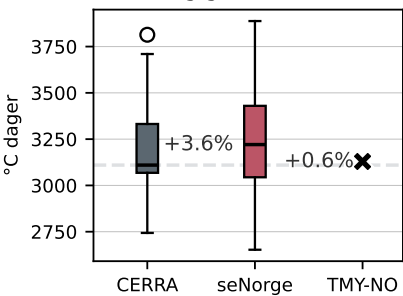
Stavanger, Rogaland

58,9701°N 5,7333°Ø

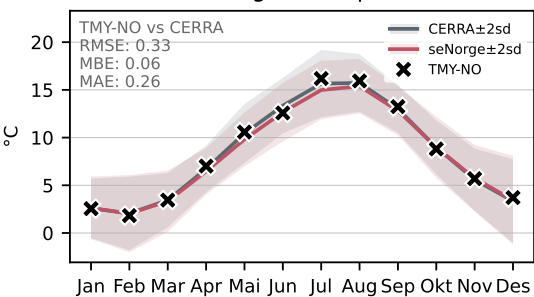
Kart over datapunkter og oppløsning



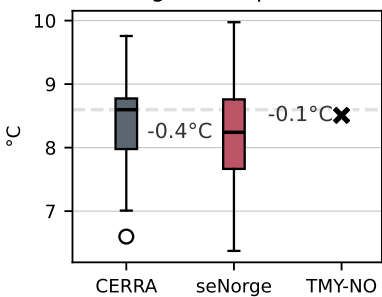
Energigradtall, 17°C



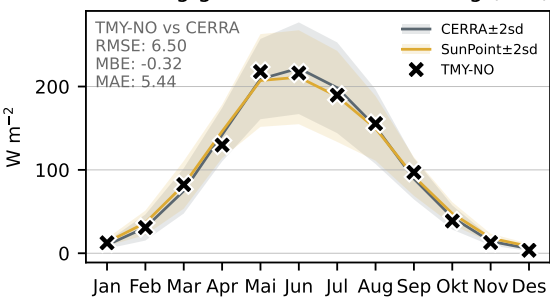
Månedlig lufttemperatur



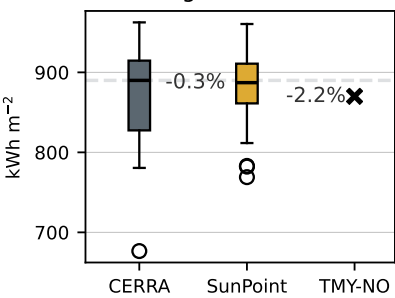
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

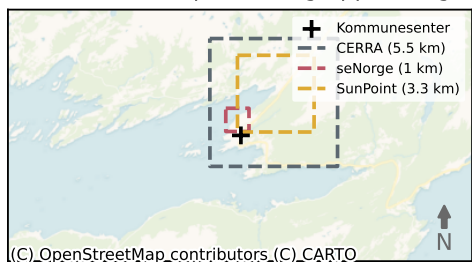


Opprettet: 24.03.2025

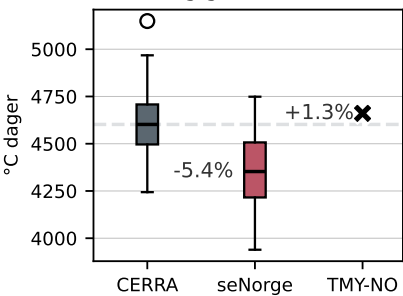
Steigen, Nordland

67,7755°N 15,0154°Ø

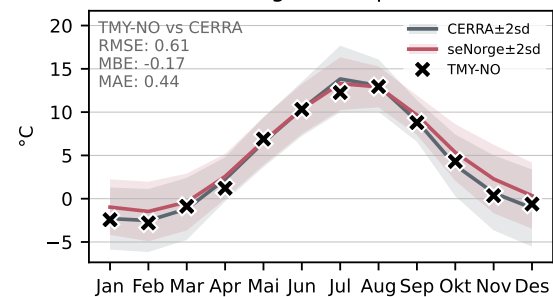
Kart over datapunkter og oppløsning



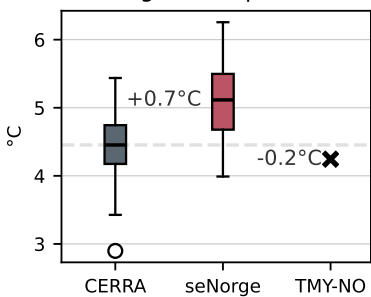
Energigradertall, 17°C



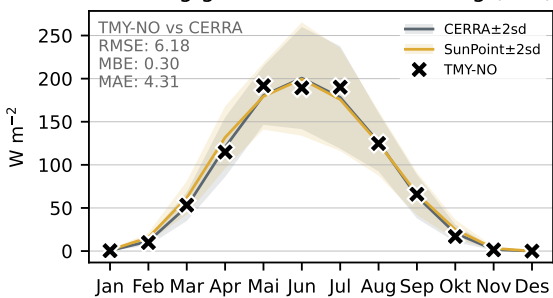
Månedlig lufttemperatur



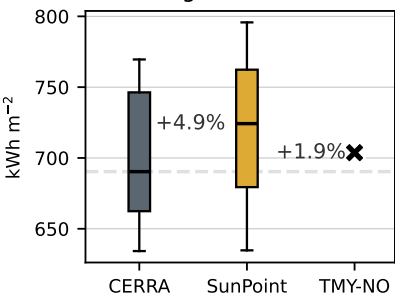
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

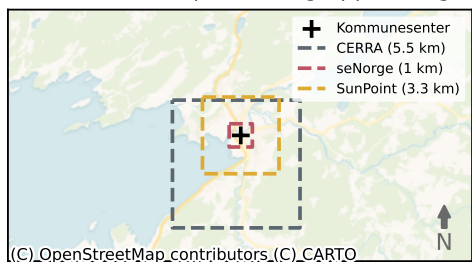


Opprettet: 24.03.2025

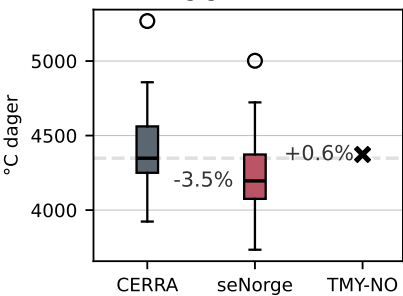
Steinkjer, Trøndelag

64,0149°N 11,4954°Ø

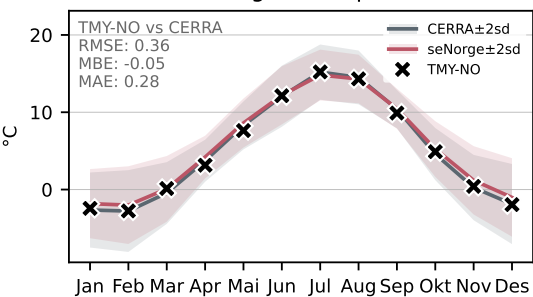
Kart over datapunkter og oppløsning



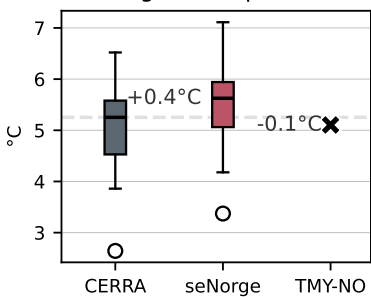
Energigradtall, 17°C



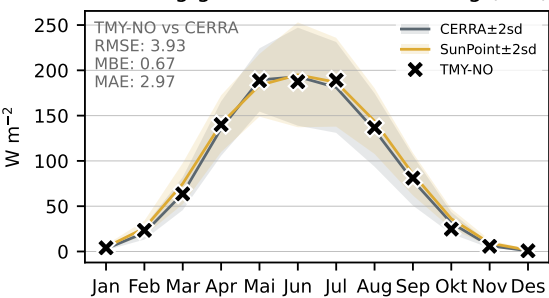
Månedlig lufttemperatur



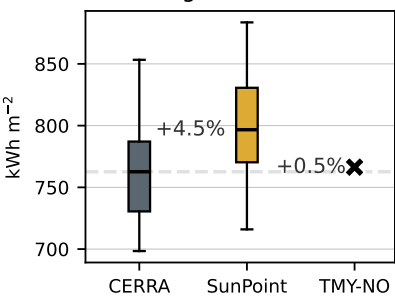
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

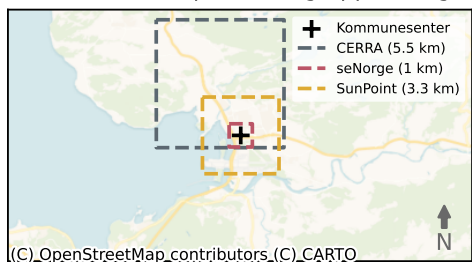


Opprettet: 24.03.2025

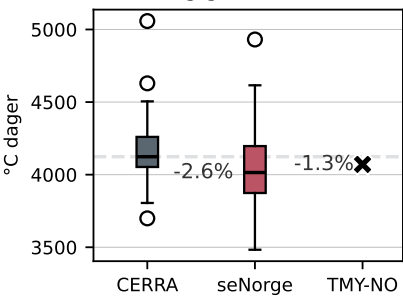
Stjørdal, Trøndelag

63,4680°N 10,9178°Ø

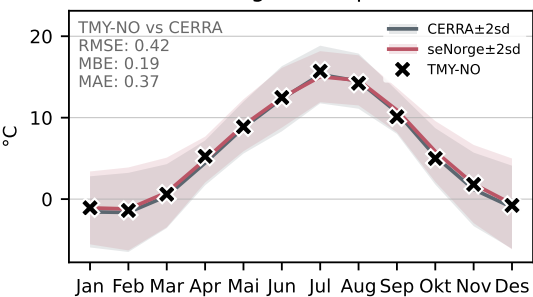
Kart over datapunkter og oppløsning



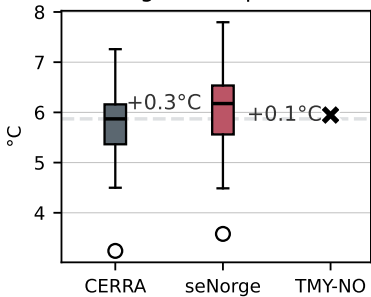
Energigradtall, 17°C



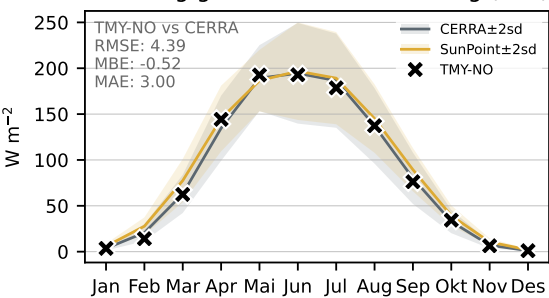
Månedlig lufttemperatur



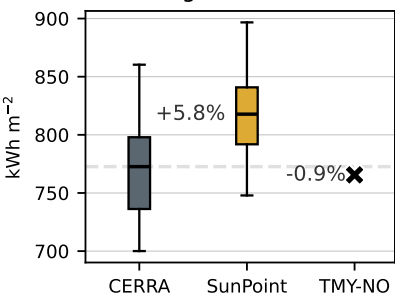
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

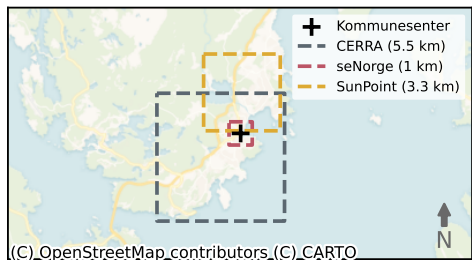


Opprettet: 24.03.2025

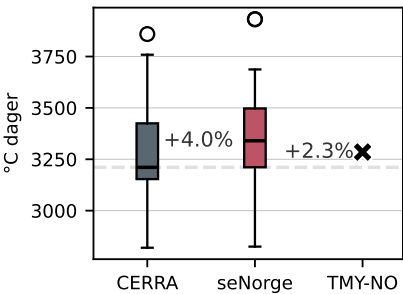
Stord, Vestland

59,7798°N 5,5005°Ø

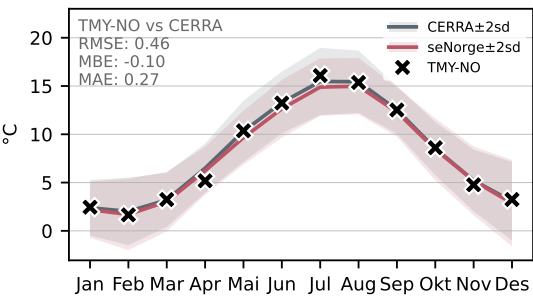
Kart over datapunkter og oppløsning



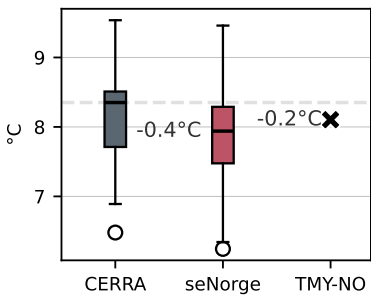
Energigradtall, 17°C



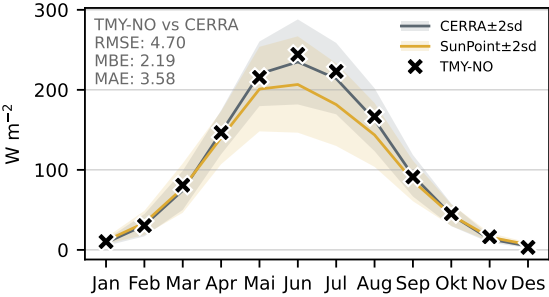
Månedlig lufttemperatur



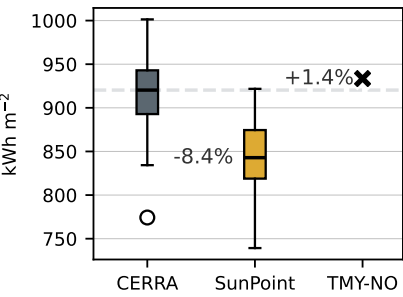
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

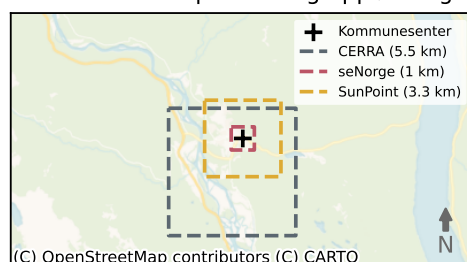


Opprettet: 24.03.2025

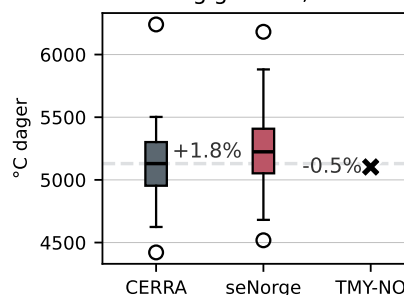
Stor-Elvdal, Innlandet

61,5707°N 11,0555°Ø

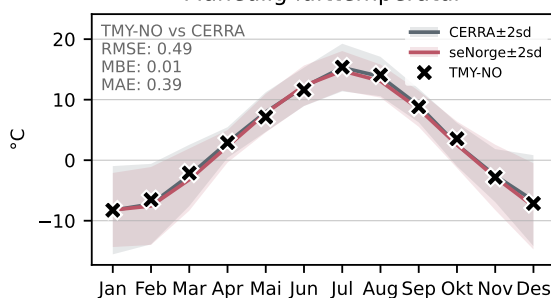
Kart over datapunkter og oppløsning



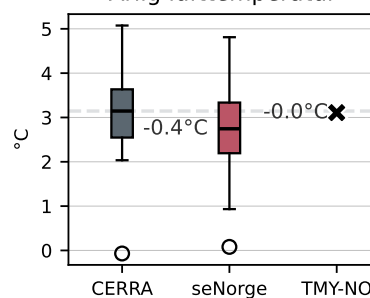
Energigradtall, 17°C



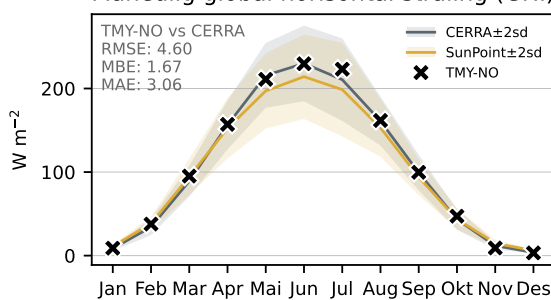
Månedlig lufttemperatur



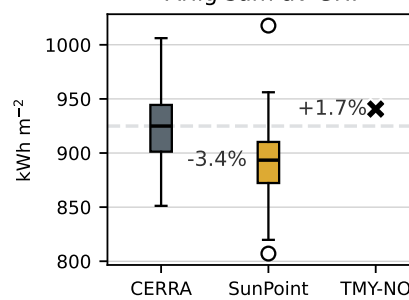
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

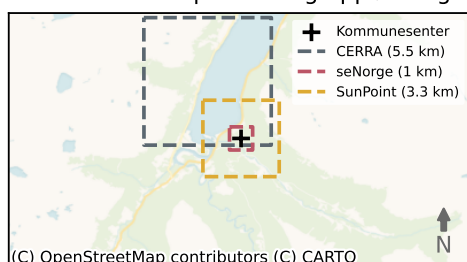


Opprettet: 24.03.2025

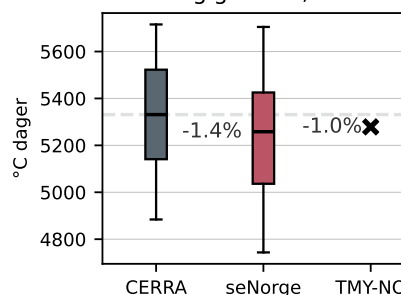
Storfjord, Troms

69,2707°N 19,9594°Ø

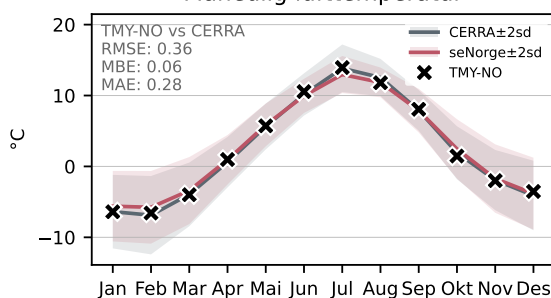
Kart over datapunkter og oppløsning



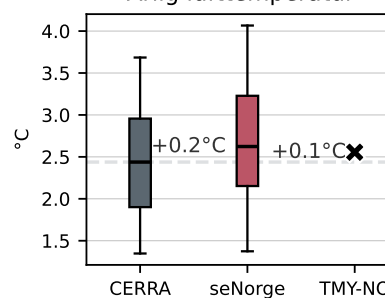
Energigradtall, 17°C



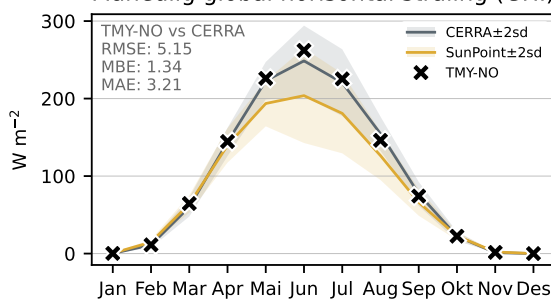
Månedlig lufttemperatur



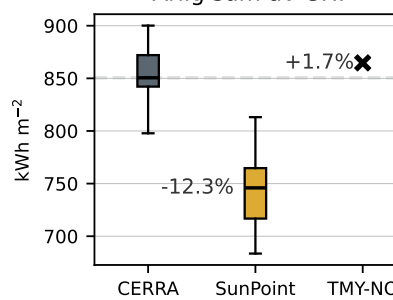
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

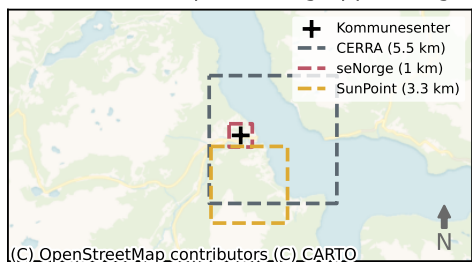


Opprettet: 24.03.2025

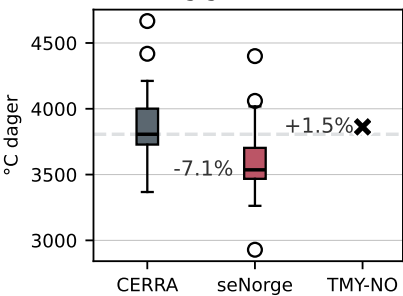
Stranda, Møre og Romsdal

62,3096°N 6,9358°Ø

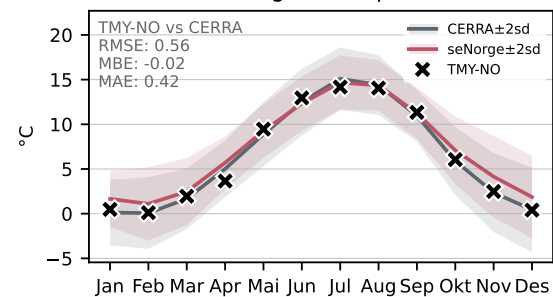
Kart over datapunkter og oppløsning



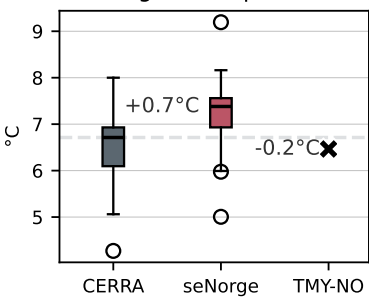
Energigradertall, 17°C



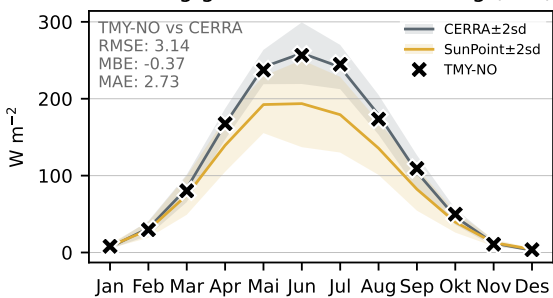
Månedlig lufttemperatur



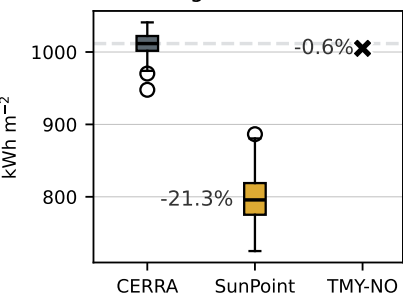
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

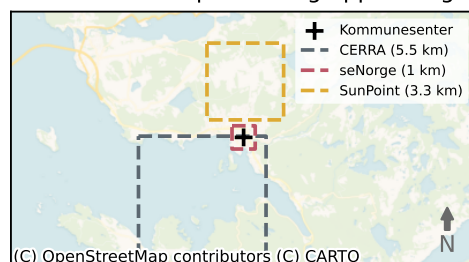


Opprettet: 24.03.2025

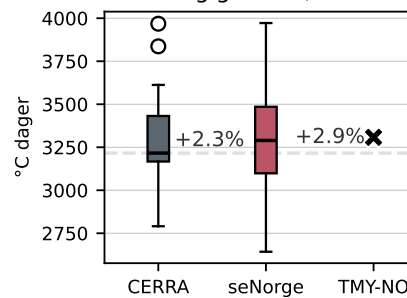
Strand, Rogaland

59,0225°N 6,0408°Ø

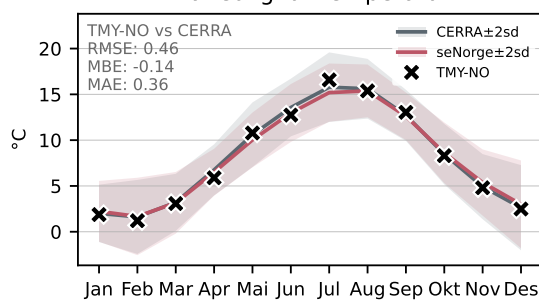
Kart over datapunkter og oppløsning



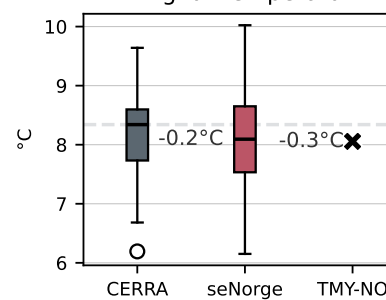
Energigradtall, 17°C



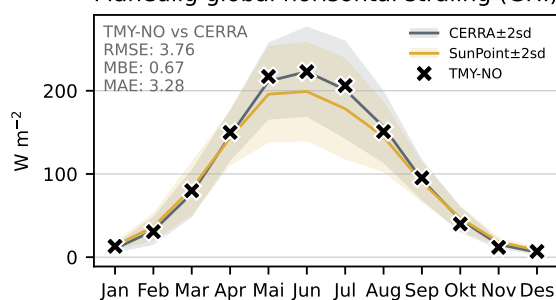
Månedlig lufttemperatur



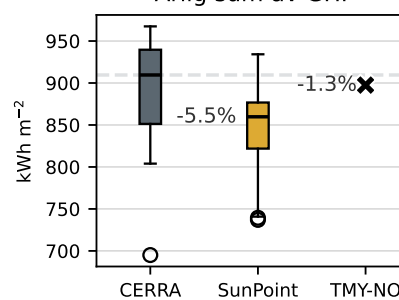
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

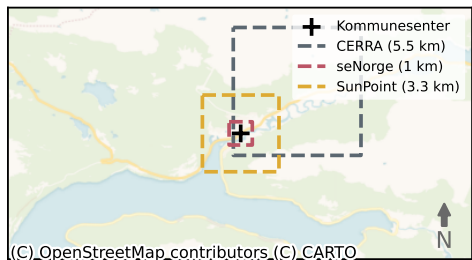


Opprettet: 24.03.2025

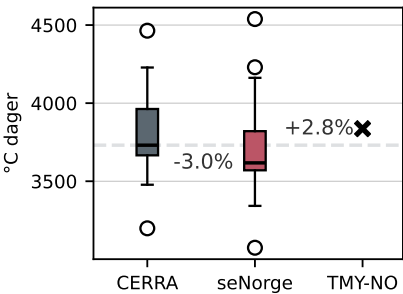
Stryn, Vestland

61,9045°N 6,7226°Ø

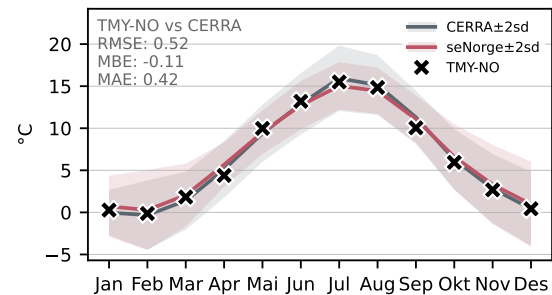
Kart over datapunkter og oppløsning



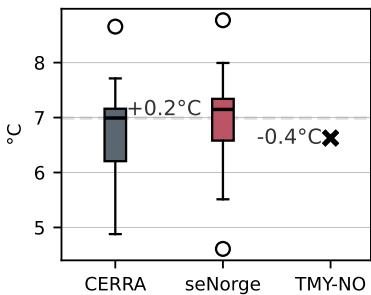
Energigradtall, 17°C



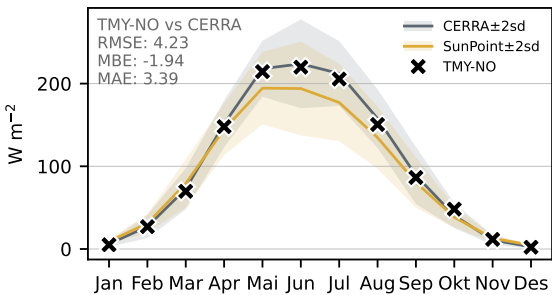
Månedlig lufttemperatur



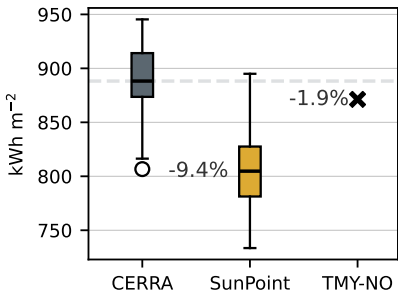
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

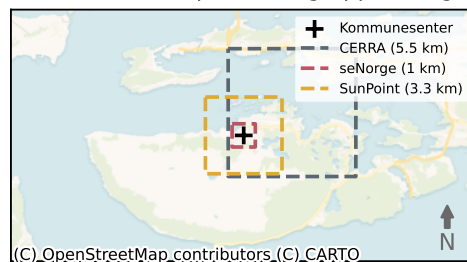


Opprettet: 24.03.2025

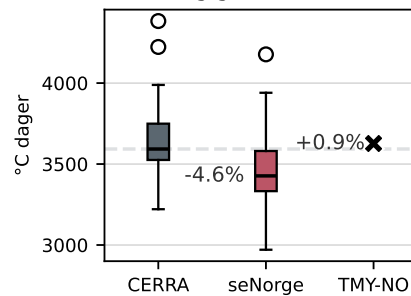
Sula, Møre og Romsdal

62,4374°N 6,1891°Ø

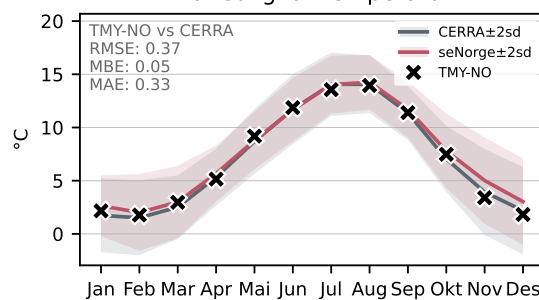
Kart over datapunkter og oppløsning



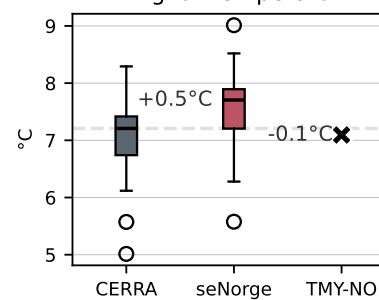
Energigradertall, 17°C



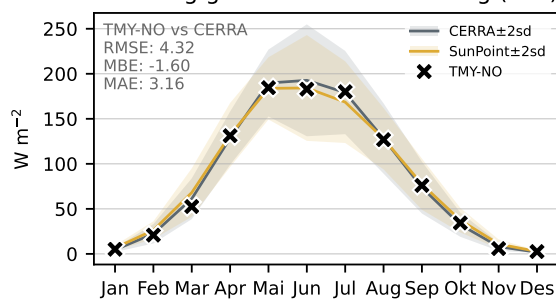
Månedlig lufttemperatur



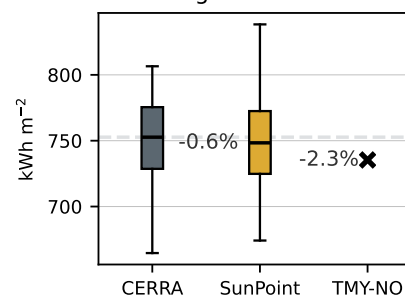
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

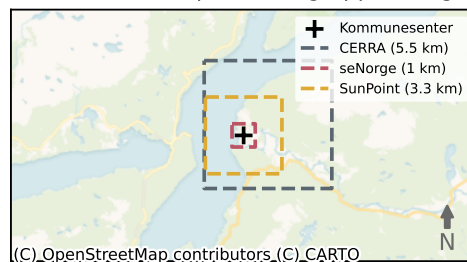


Opprettet: 24.03.2025

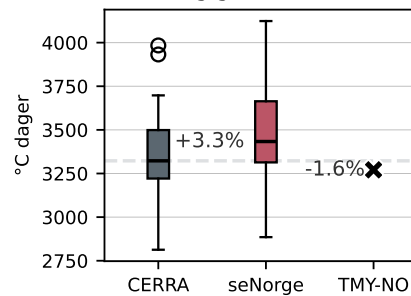
Suldal, Rogaland

59,4853°N 6,2535°Ø

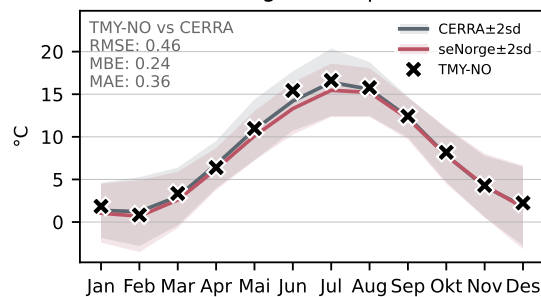
Kart over datapunkter og oppløsning



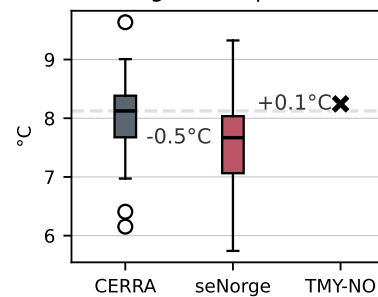
Energigradtall, 17°C



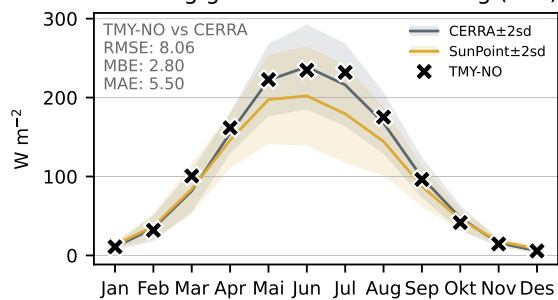
Månedlig lufttemperatur



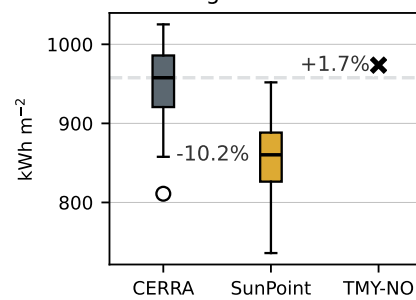
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

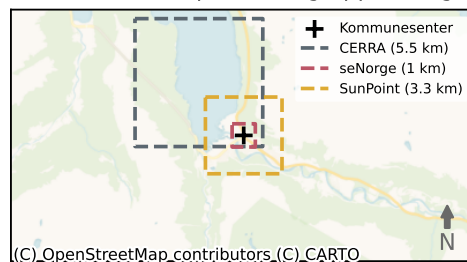


Opprettet: 24.03.2025

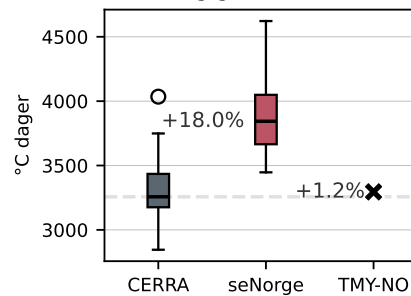
Sunndal, Møre og Romsdal

62,6754°N 8,5622°Ø

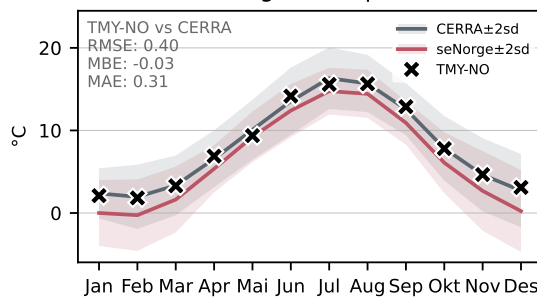
Kart over datapunkter og oppløsning



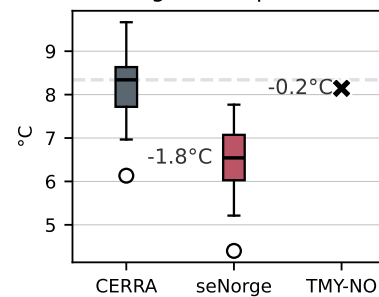
Energigradtall, 17°C



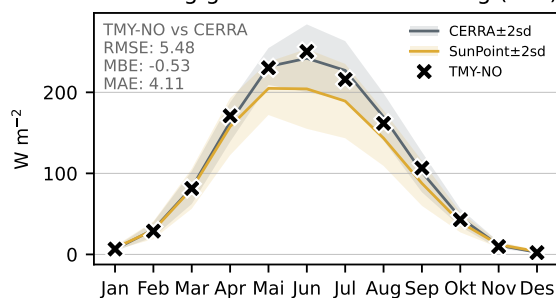
Månedlig lufttemperatur



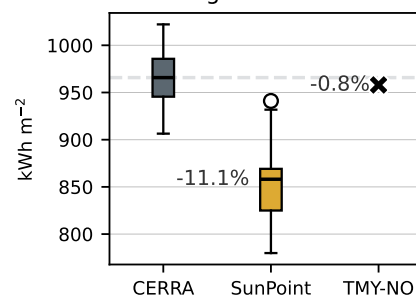
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

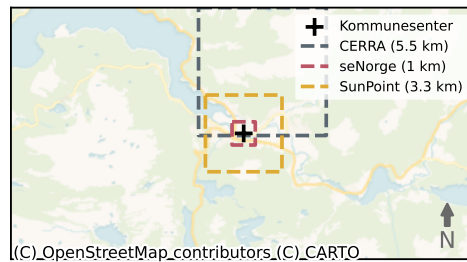


Opprettet: 24.03.2025

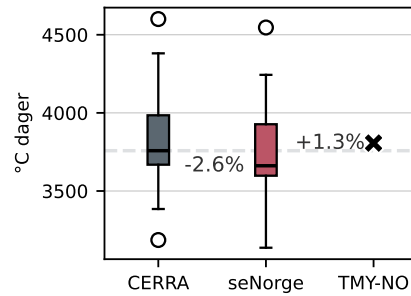
Sunnfjord, Vestland

61,4522°N 5,8572°Ø

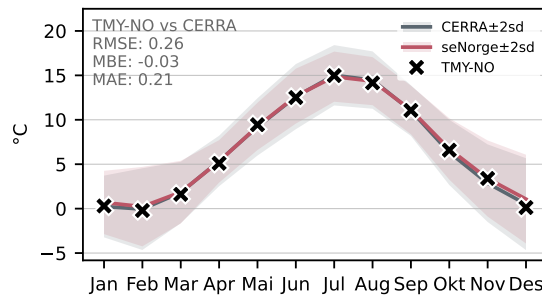
Kart over datapunkter og oppløsning



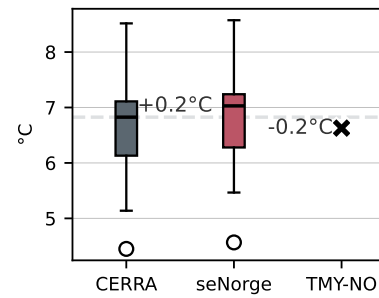
Energigradtall, 17°C



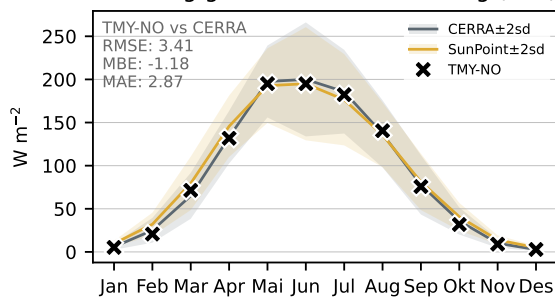
Månedlig lufttemperatur



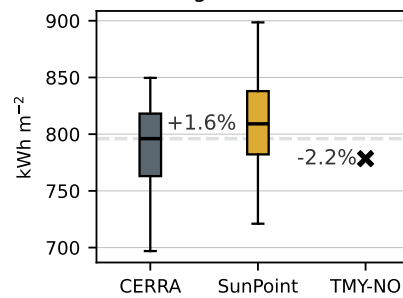
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

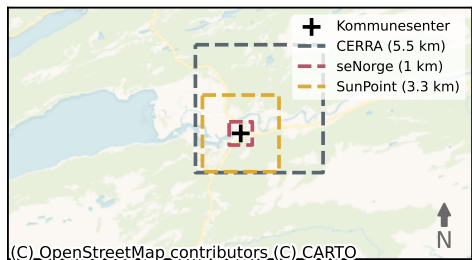


Opprettet: 24.03.2025

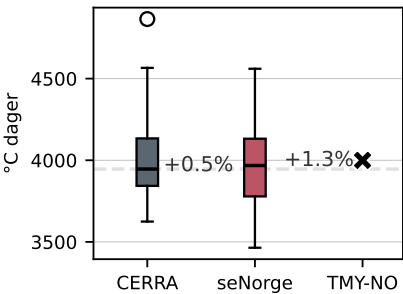
Surnadal, Møre og Romsdal

62,9740°N 8,7247°Ø

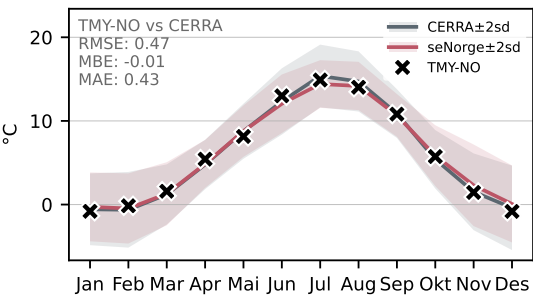
Kart over datapunkter og oppløsning



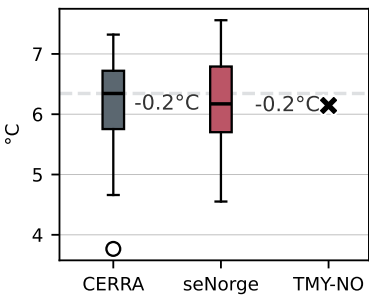
Energigradtall, 17°C



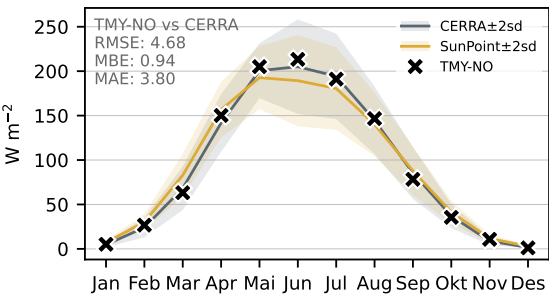
Månedlig lufttemperatur



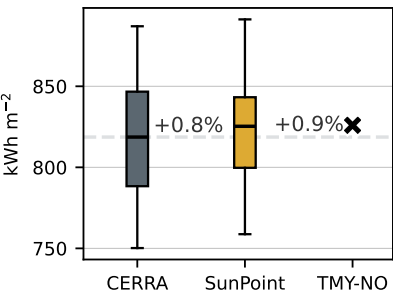
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

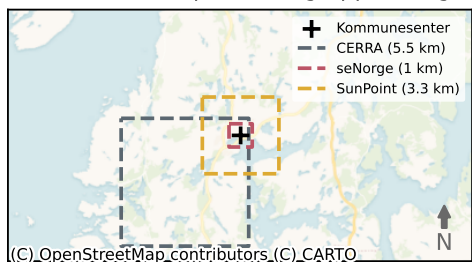


Opprettet: 24.03.2025

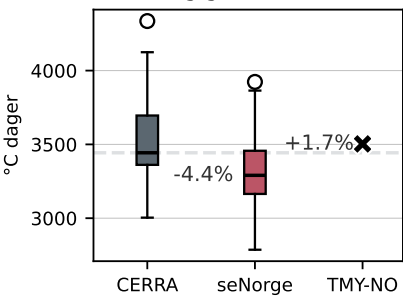
Sveio, Vestland

59,5419°N 5,3518°Ø

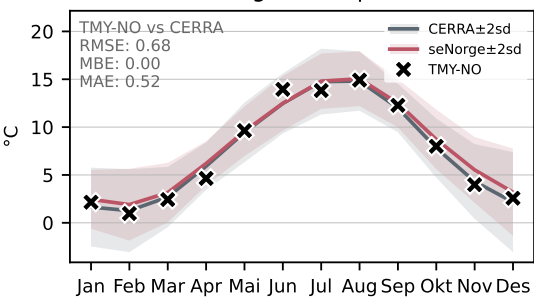
Kart over datapunkter og oppløsning



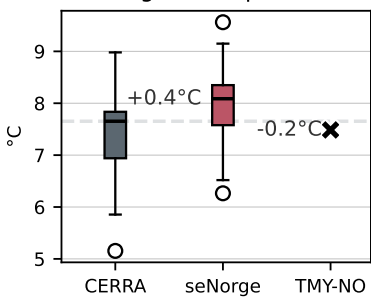
Energigradtall, 17°C



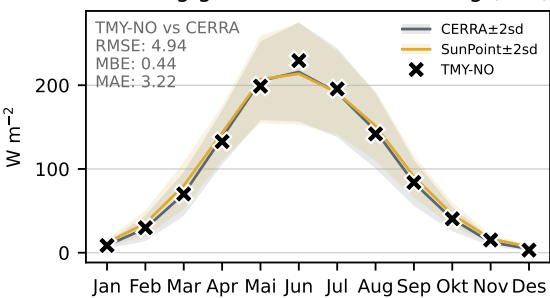
Månedlig lufttemperatur



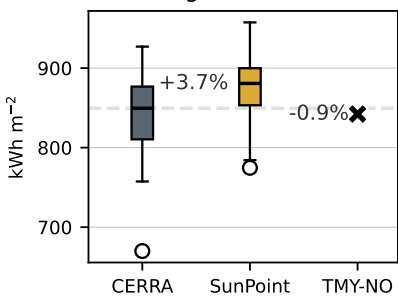
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

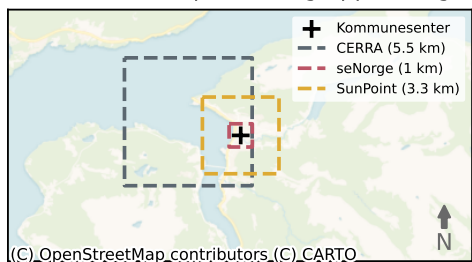


Opprettet: 24.03.2025

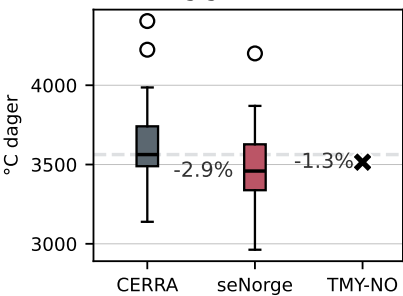
Sykkylven, Møre og Romsdal

62,3959°N 6,5875°Ø

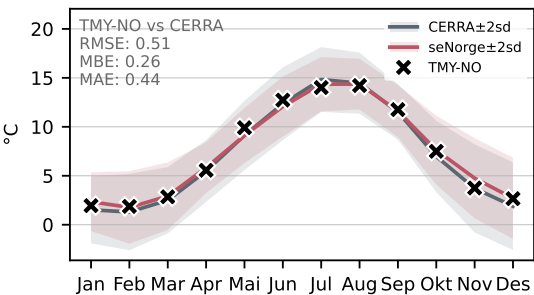
Kart over datapunkter og oppløsning



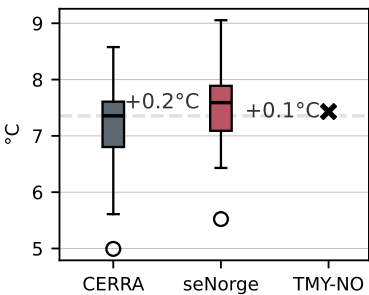
Energigradtall, 17°C



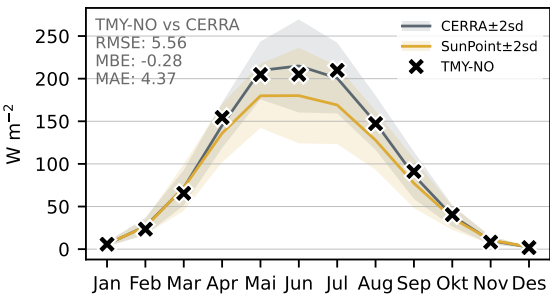
Månedlig lufttemperatur



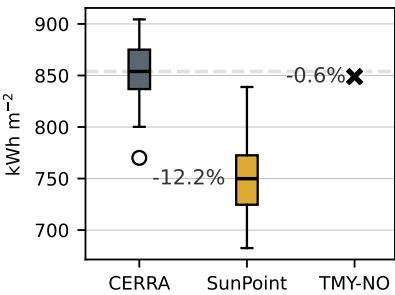
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

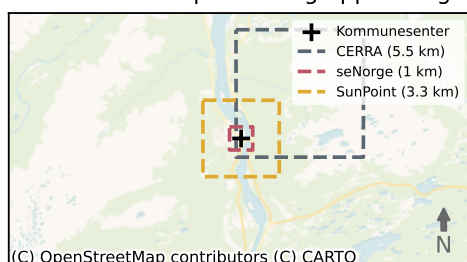


Opprettet: 24.03.2025

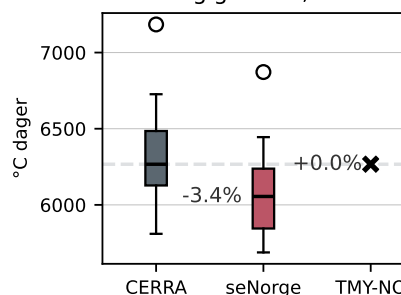
Tana, Finnmark

70,1991°N 28,1904°Ø

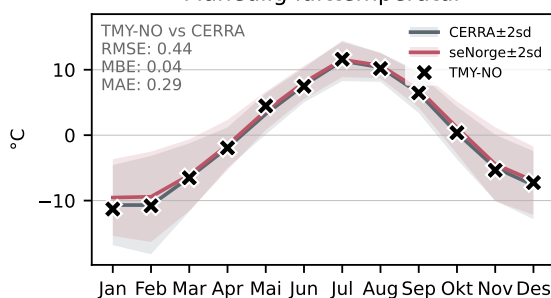
Kart over datapunkter og oppløsning



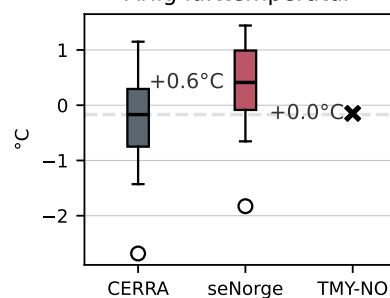
Energigradertall, 17°C



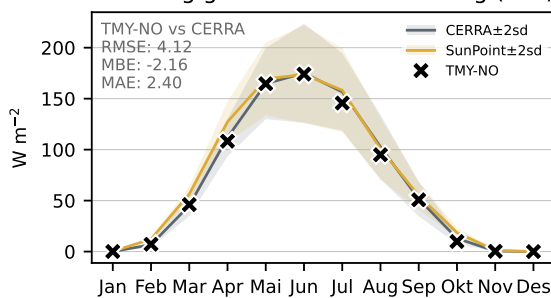
Månedlig lufttemperatur



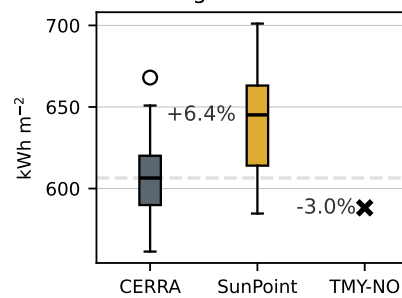
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

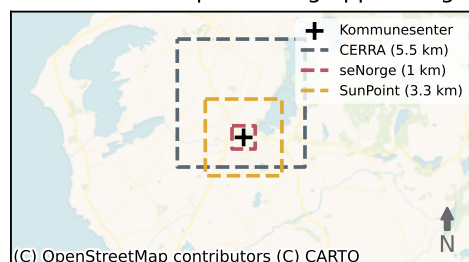


Opprettet: 24.03.2025

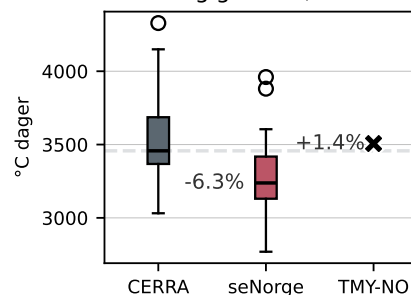
Time, Rogaland

58,7354°N 5,6477°Ø

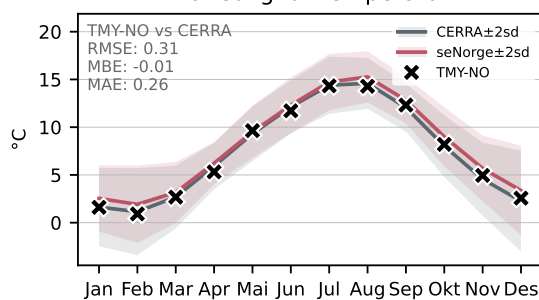
Kart over datapunkter og oppløsning



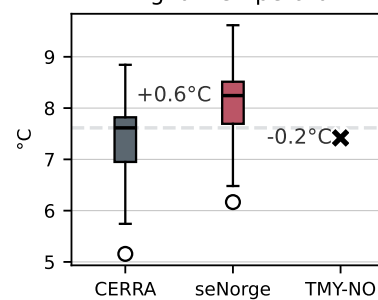
Energigradertall, 17°C



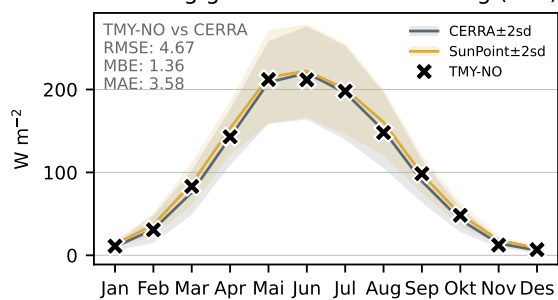
Månedlig lufttemperatur



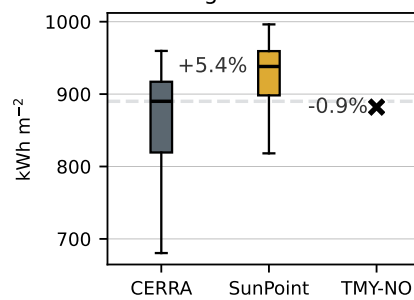
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

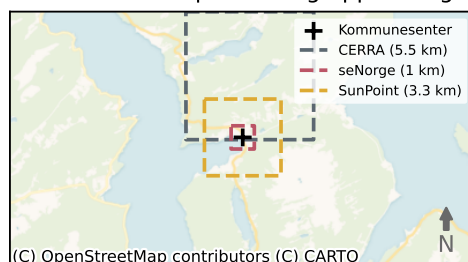


Opprettet: 24.03.2025

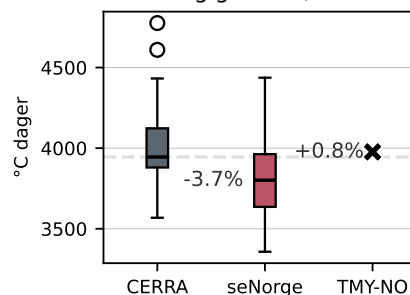
Tingvoll, Møre og Romsdal

62,9132°N 8,2053°Ø

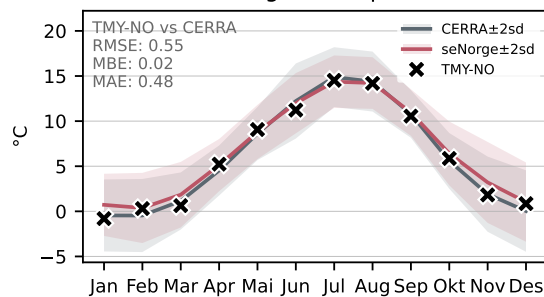
Kart over datapunkter og oppløsning



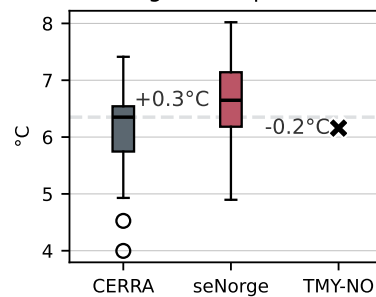
Energigradtall, 17°C



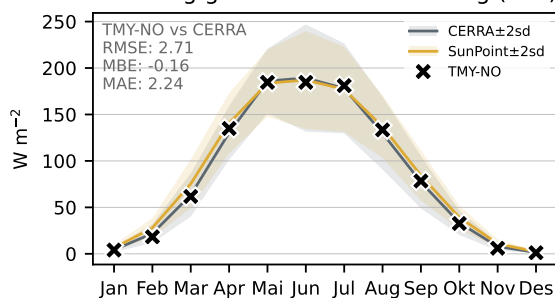
Månedlig lufttemperatur



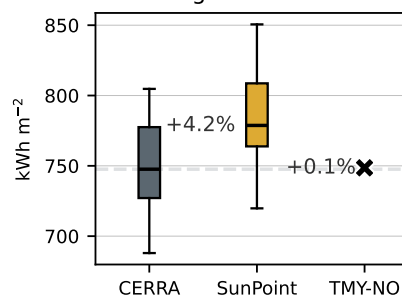
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

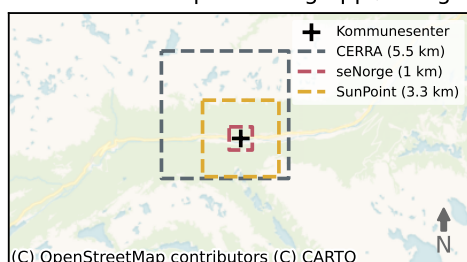


Opprettet: 24.03.2025

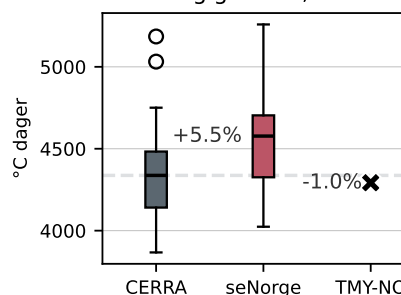
Tinn, Telemark

59,8789°N 8,5941°Ø

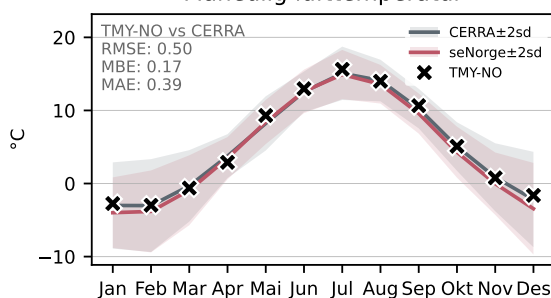
Kart over datapunkter og oppløsning



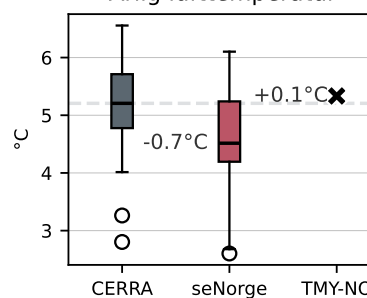
Energigradtall, 17°C



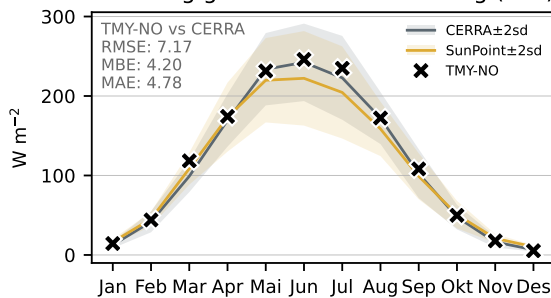
Månedlig lufttemperatur



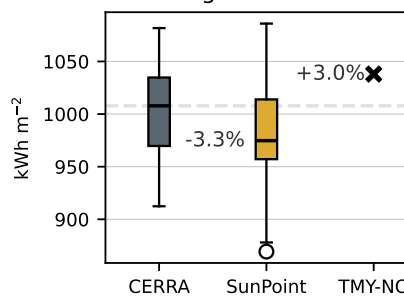
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

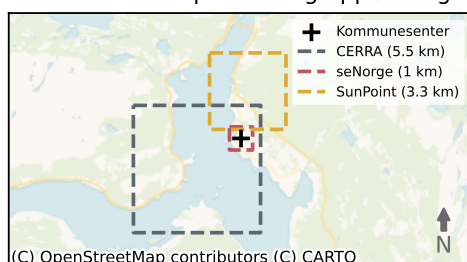


Opprettet: 24.03.2025

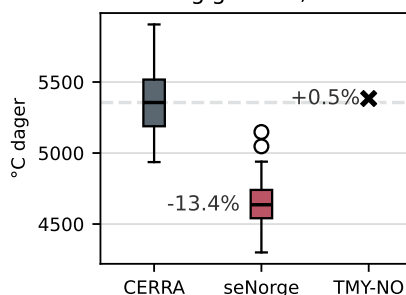
Tjeldsund, Troms

68,5849°N 16,5755°Ø

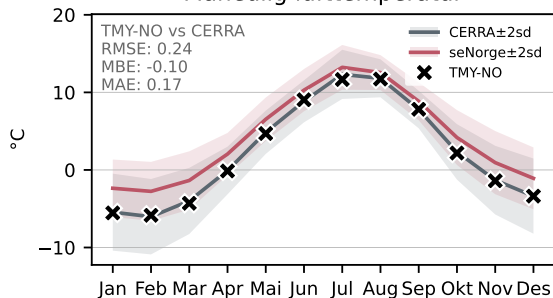
Kart over datapunkter og oppløsning



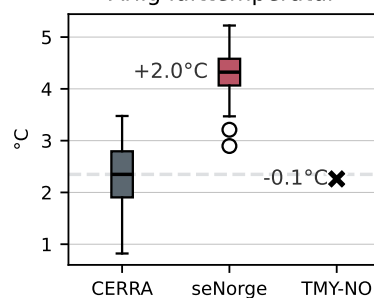
Energigradtall, 17°C



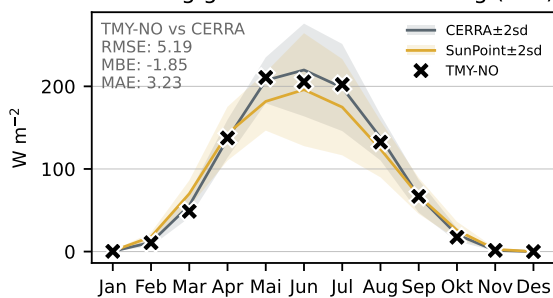
Månedlig lufttemperatur



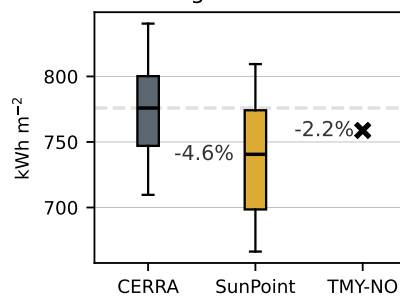
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

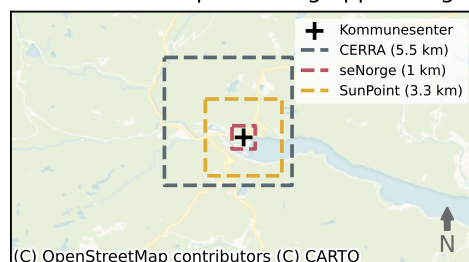


Opprettet: 24.03.2025

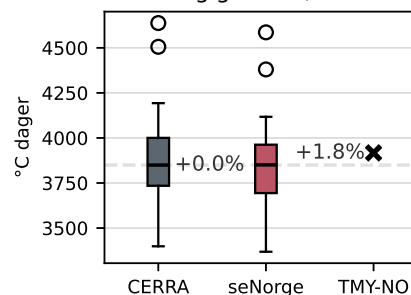
Tokke, Telemark

59,4447°N 8,0117°Ø

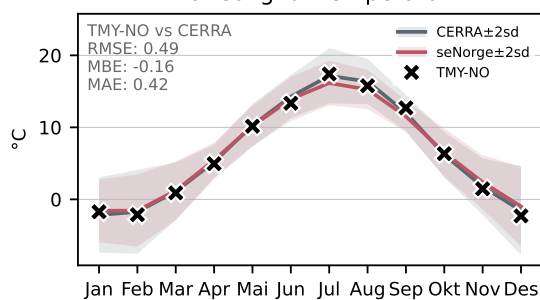
Kart over datapunkter og oppløsning



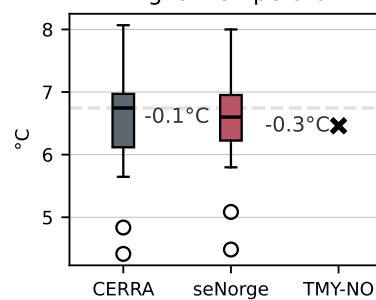
Energigradtall, 17°C



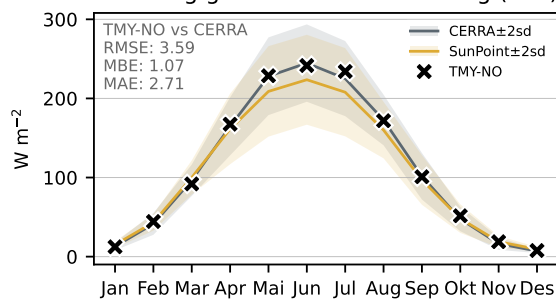
Månedlig lufttemperatur



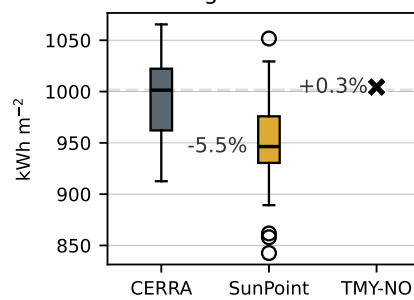
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

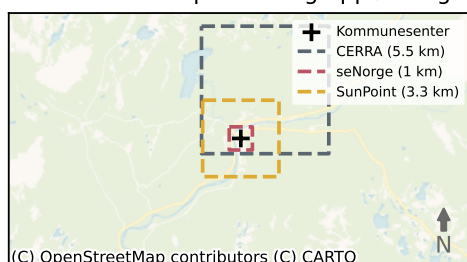


Opprettet: 24.03.2025

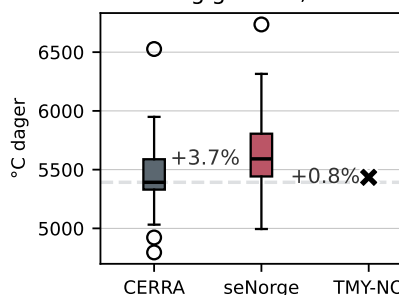
Tolga, Innlandet

62,4090°N 10,9988°Ø

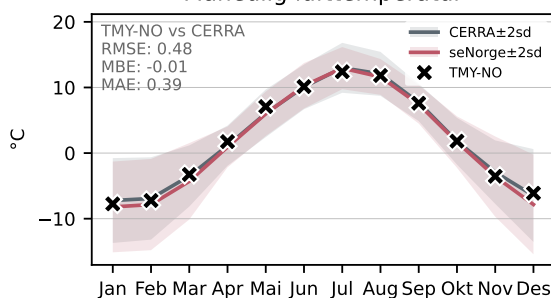
Kart over datapunkter og oppløsning



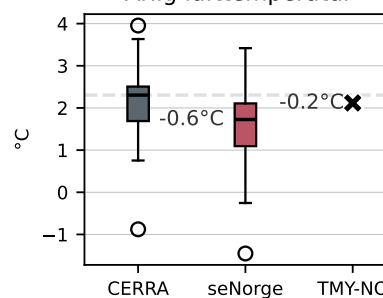
Energigradtall, 17°C



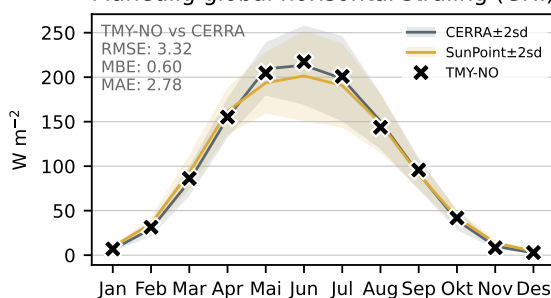
Månedlig lufttemperatur



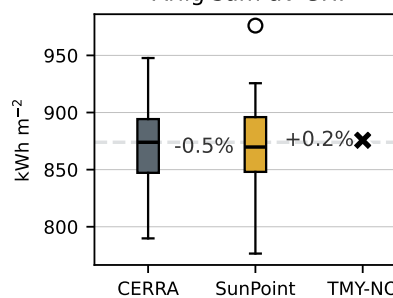
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

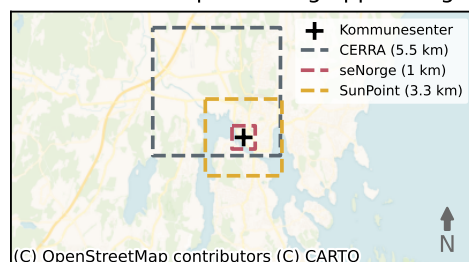


Opprettet: 24.03.2025

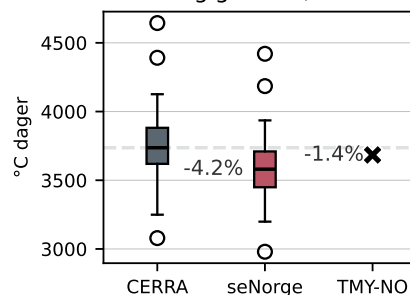
Tønsberg, Vestfold

59,2675°N 10,4076°Ø

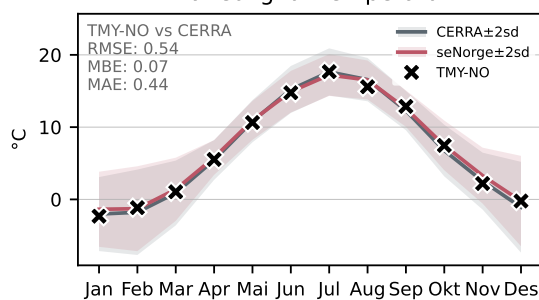
Kart over datapunkter og oppløsning



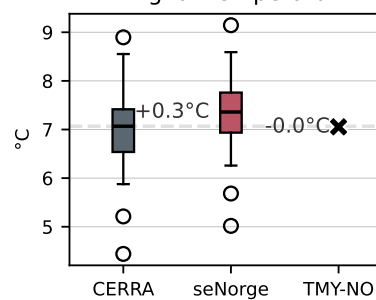
Energigradtall, 17°C



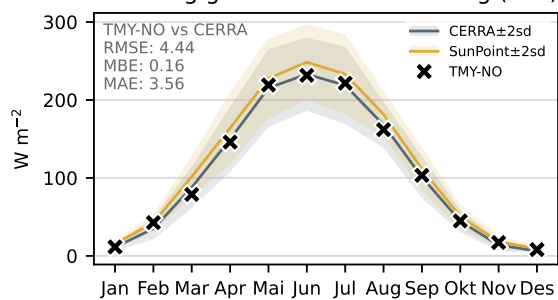
Månedlig lufttemperatur



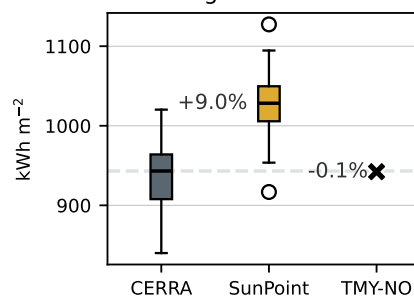
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

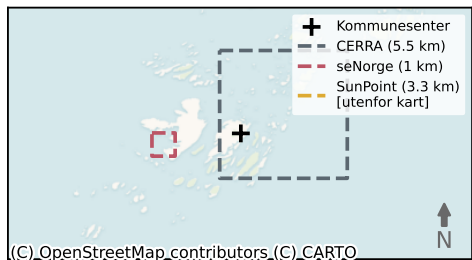


Opprettet: 24.03.2025

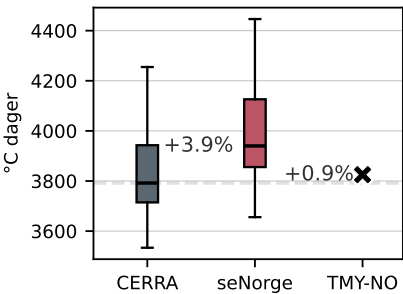
Træna, Nordland

66,5016°N 12,0965°Ø

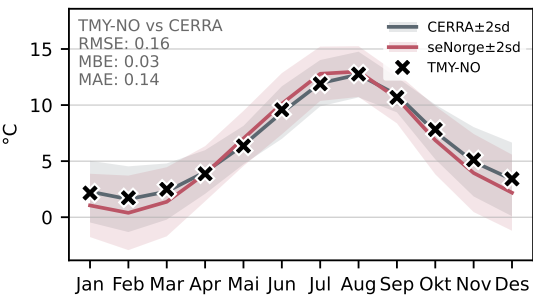
Kart over datapunkter og oppløsning



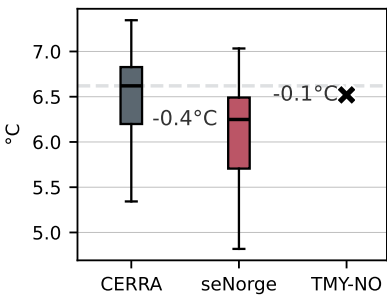
Energigradtall, 17°C



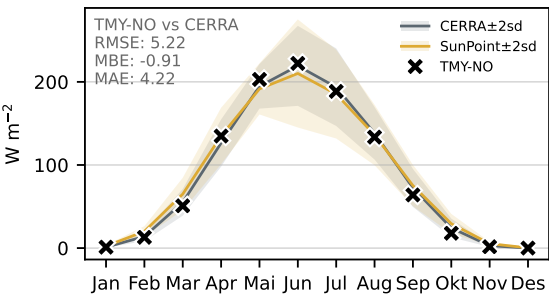
Månedlig lufttemperatur



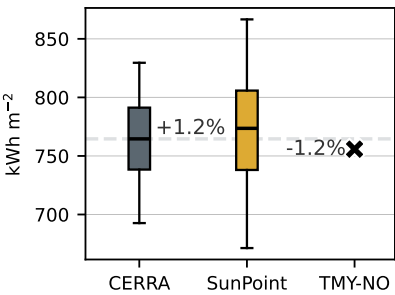
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

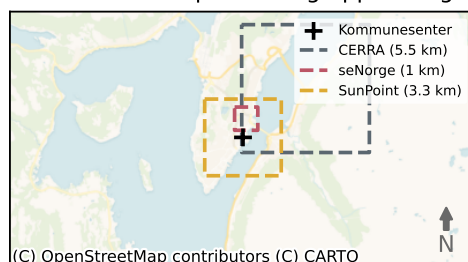


Opprettet: 24.03.2025

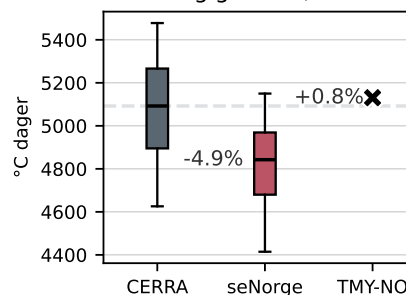
Tromsø, Troms

69,6489°N 18,9551°Ø

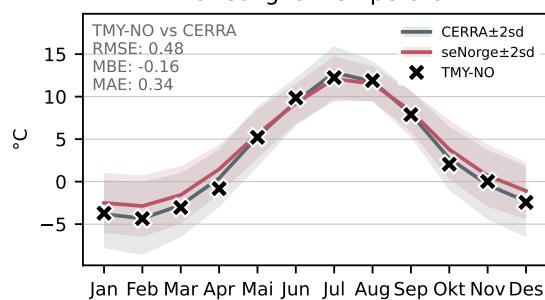
Kart over datapunkter og oppløsning



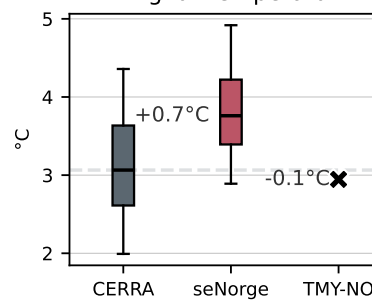
Energigradtall, 17°C



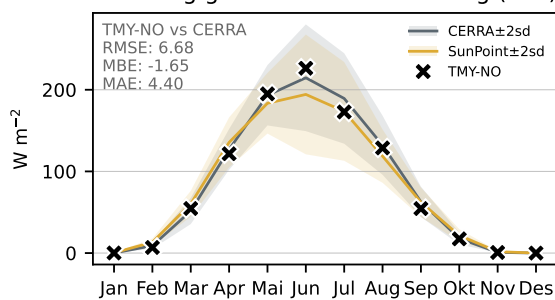
Månedlig lufttemperatur



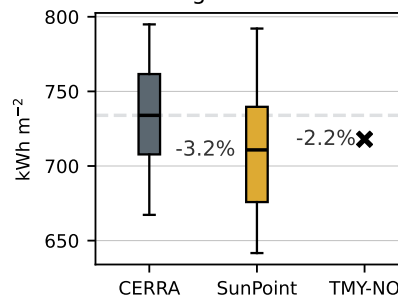
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

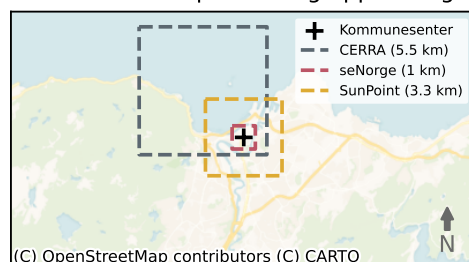


Opprettet: 24.03.2025

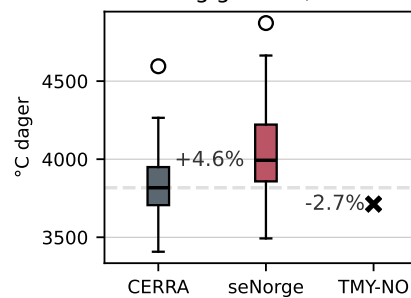
Trondheim, Trøndelag

63,4305°N 10,3951°Ø

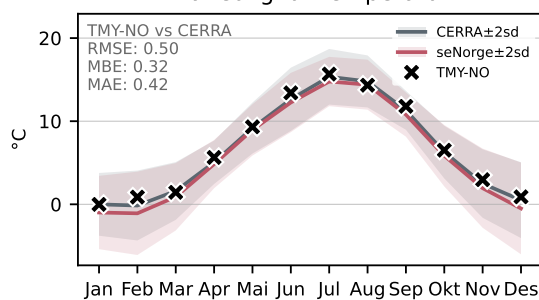
Kart over datapunkter og oppløsning



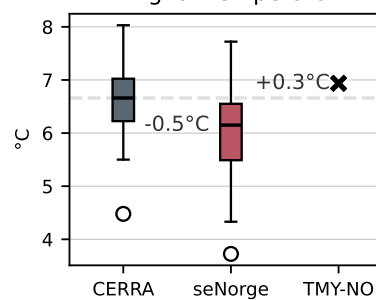
Energigradtall, 17°C



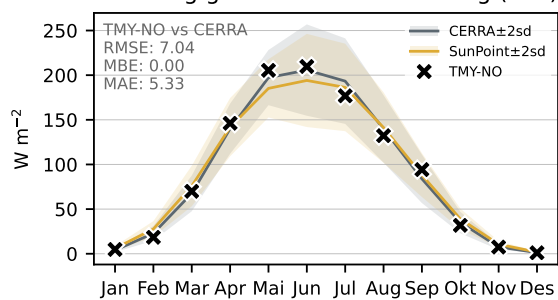
Månedlig lufttemperatur



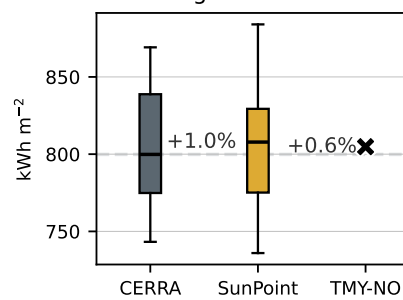
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

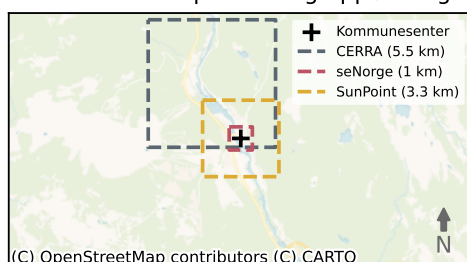


Opprettet: 24.03.2025

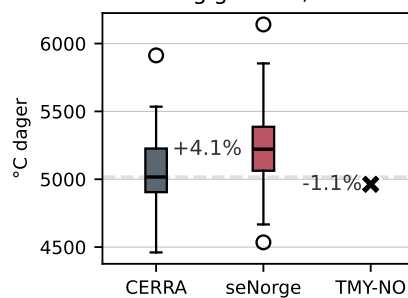
Trysil, Innlandet

61,3148°N 12,2637°Ø

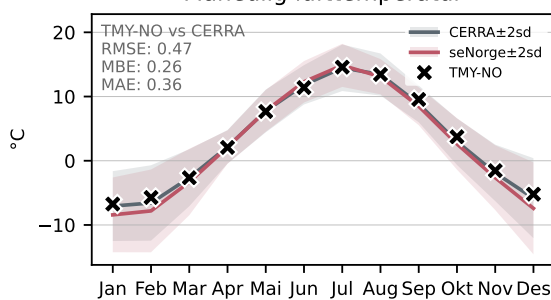
Kart over datapunkter og oppløsning



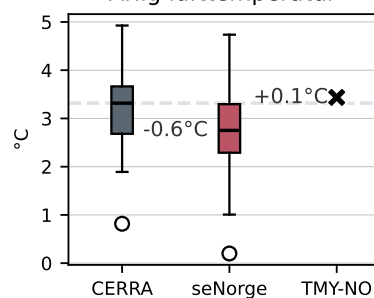
Energigradtall, 17°C



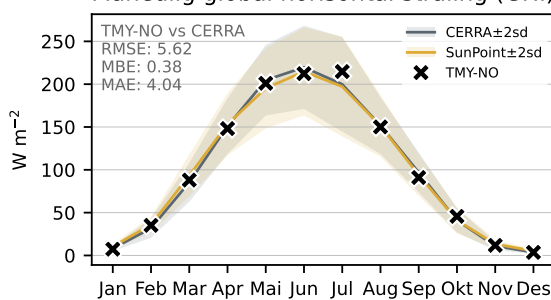
Månedlig lufttemperatur



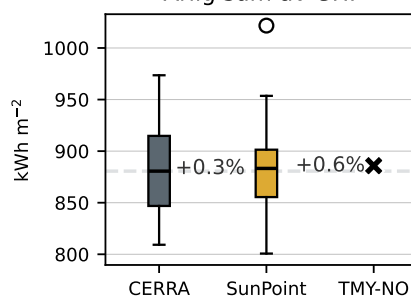
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

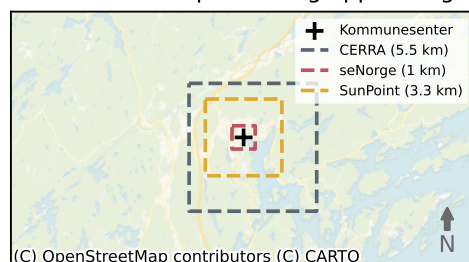


Opprettet: 24.03.2025

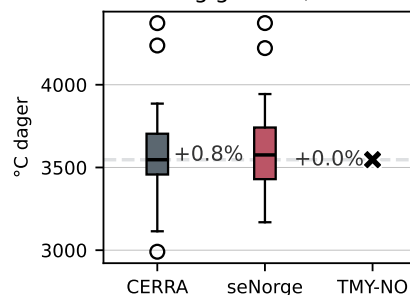
Tvedestrand, Agder

58,6220°N 8,9315°Ø

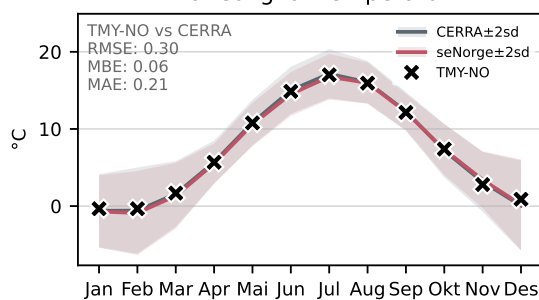
Kart over datapunkter og oppløsning



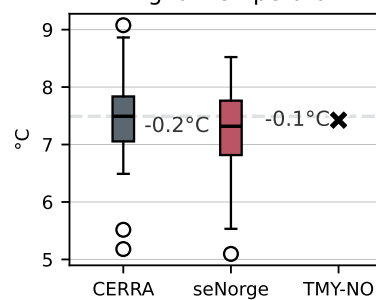
Energigradtall, 17°C



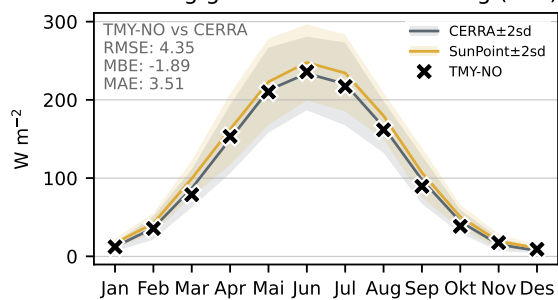
Månedlig lufttemperatur



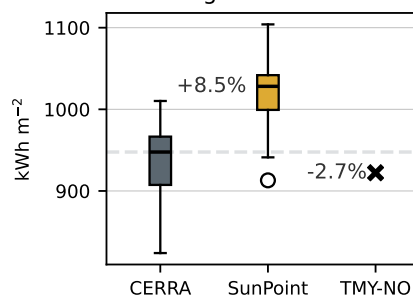
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

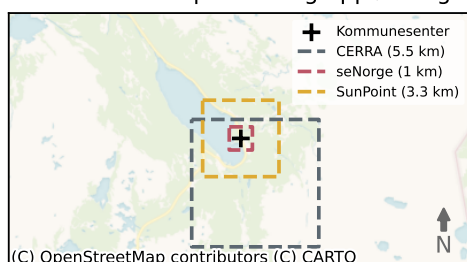


Opprettet: 24.03.2025

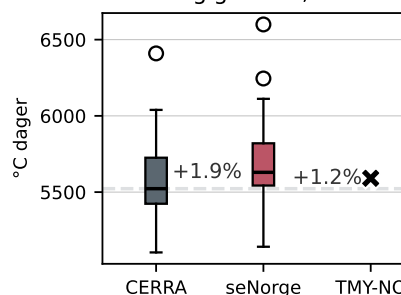
Tydal, Trøndelag

62,9080°N 11,8928°Ø

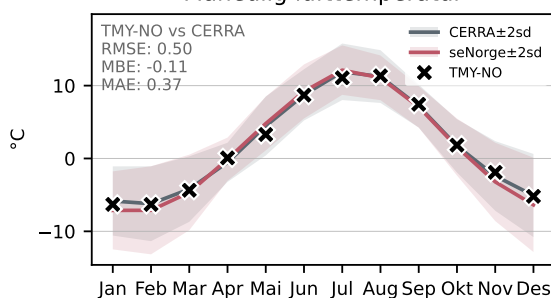
Kart over datapunkter og oppløsning



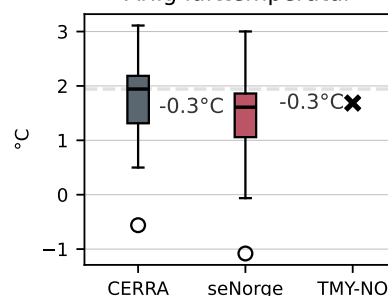
Energigradertall, 17°C



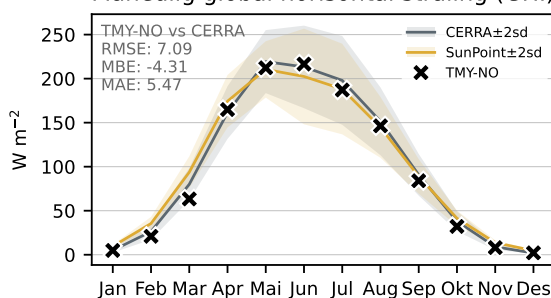
Månedlig lufttemperatur



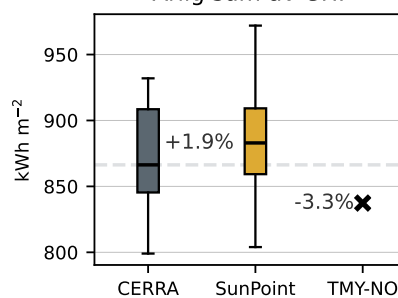
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

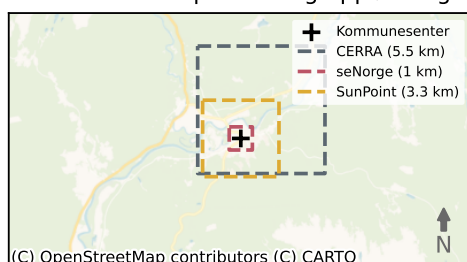


Opprettet: 24.03.2025

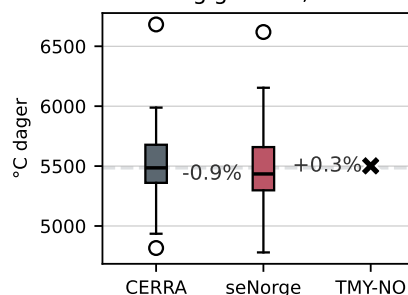
Tynset, Innlandet

62,2759°N 10,7824°Ø

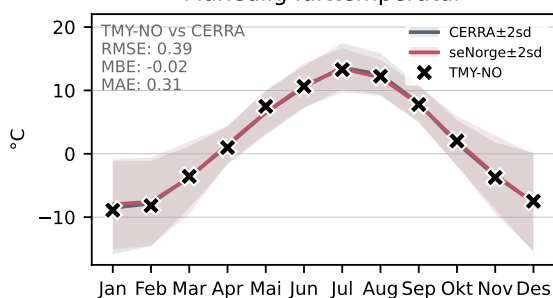
Kart over datapunkter og oppløsning



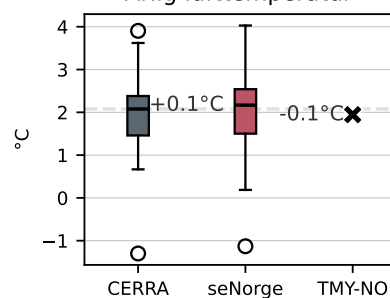
Energigradtall, 17°C



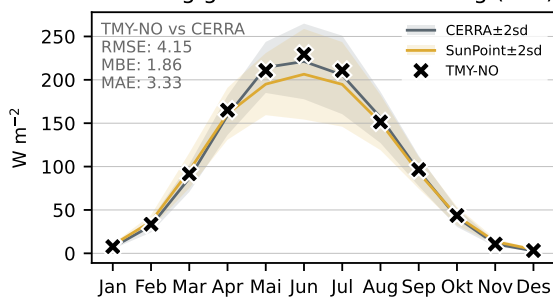
Månedlig lufttemperatur



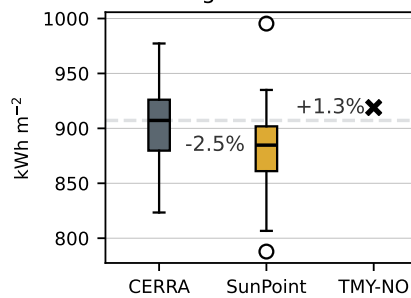
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

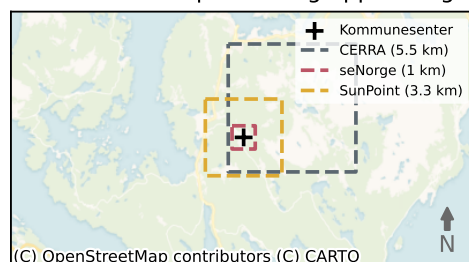


Opprettet: 24.03.2025

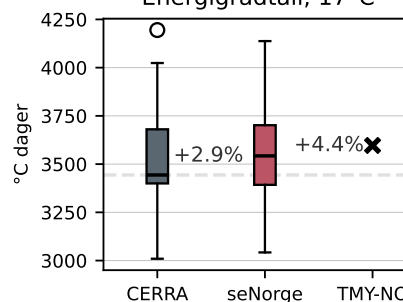
Tysnes, Vestland

60,0040°N 5,5288°Ø

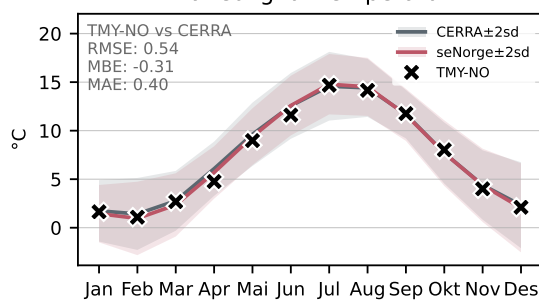
Kart over datapunkter og oppløsning



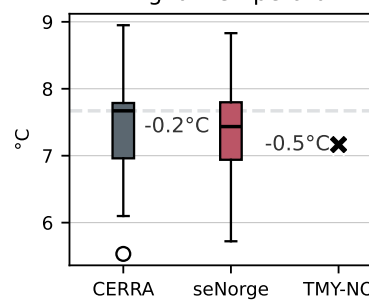
Energigradtall, 17°C



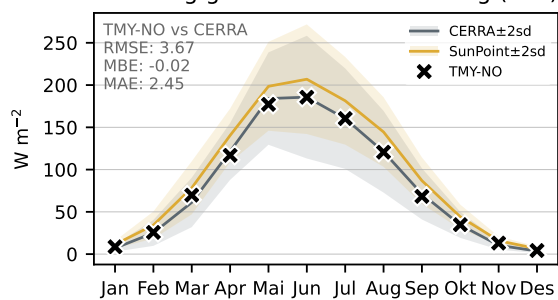
Månedlig lufttemperatur



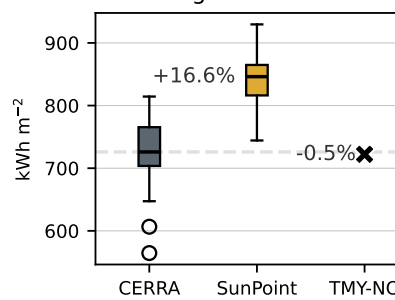
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

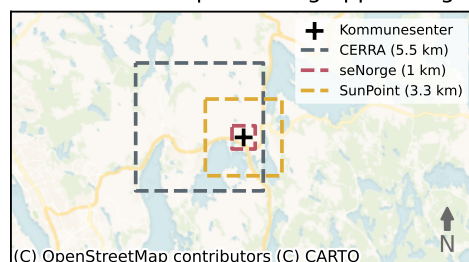


Opprettet: 24.03.2025

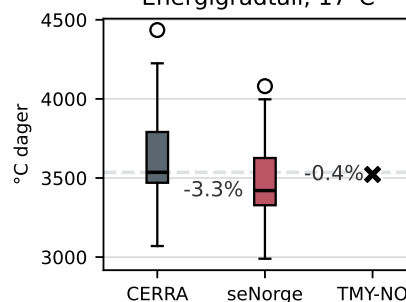
Tysvær, Rogaland

59,4241°N 5,4455°Ø

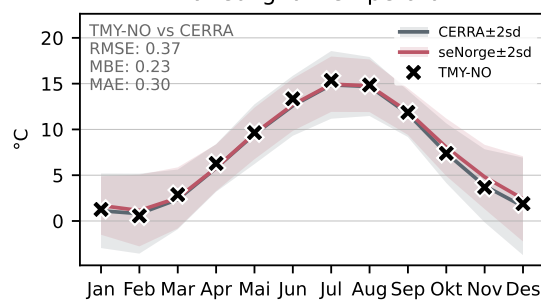
Kart over datapunkter og oppløsning



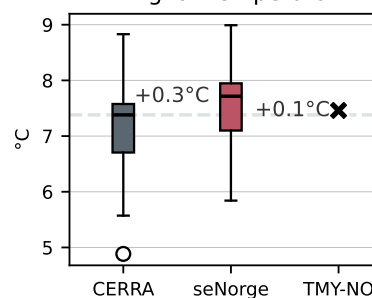
Energigradtall, 17°C



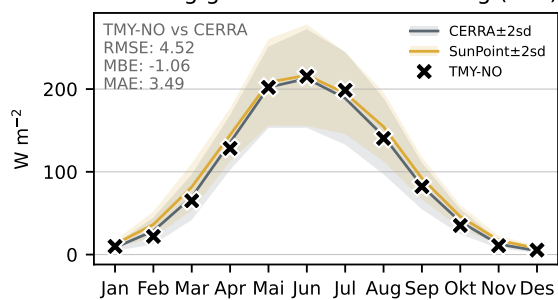
Månedlig lufttemperatur



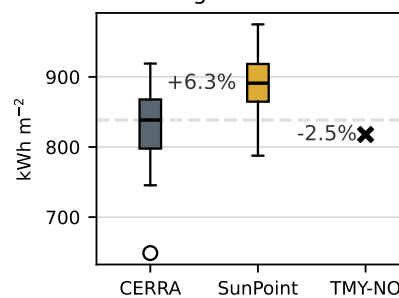
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

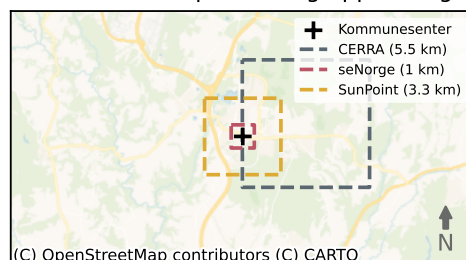


Opprettet: 24.03.2025

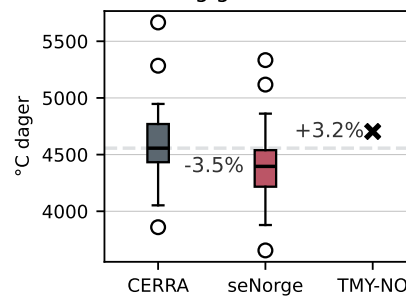
Ullensaker, Akershus

60,1415°N 11,1752°Ø

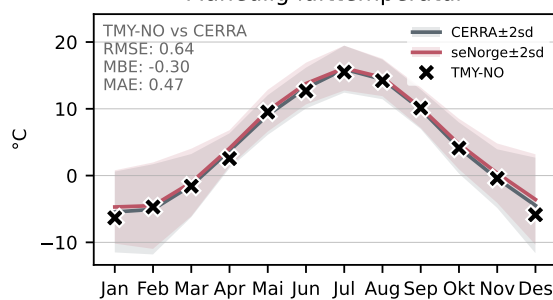
Kart over datapunkter og oppløsning



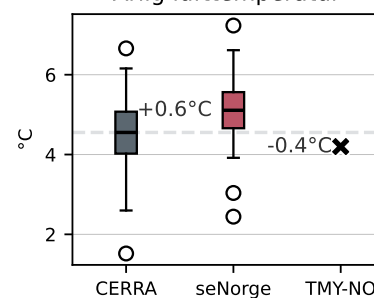
Energigradertall, 17°C



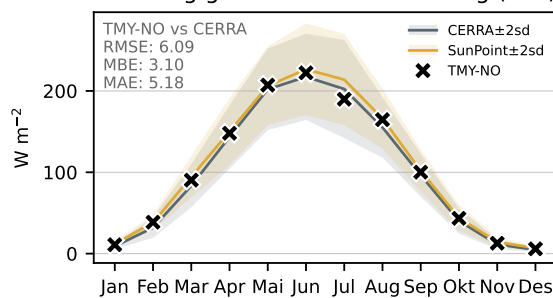
Månedlig lufttemperatur



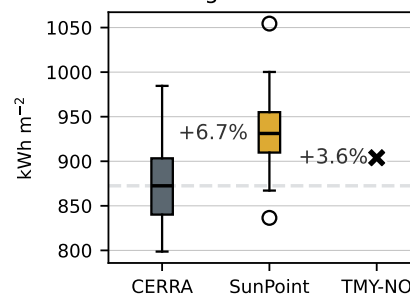
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

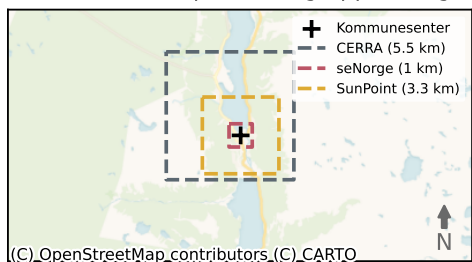


Opprettet: 24.03.2025

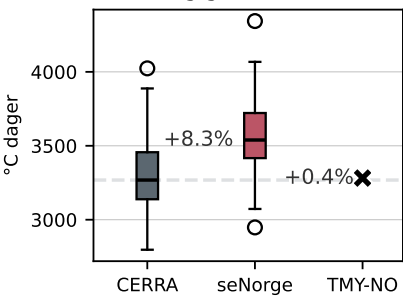
Ullensvang, Vestland

60,0691°N 6,5457°Ø

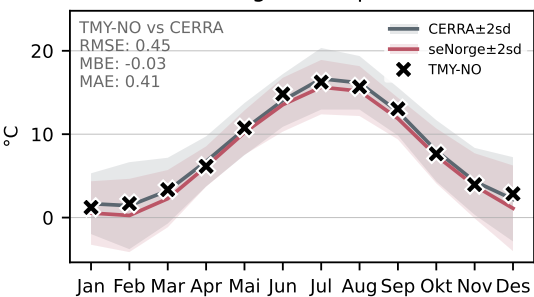
Kart over datapunkter og oppløsning



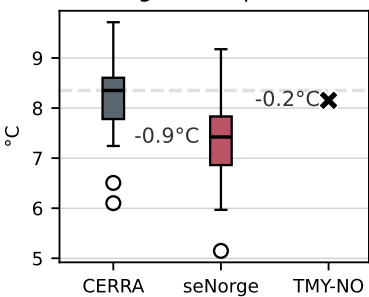
Energigradertall, 17°C



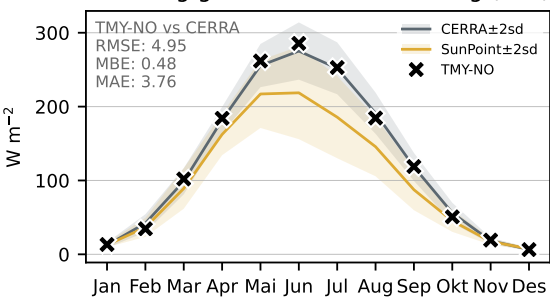
Månedlig lufttemperatur



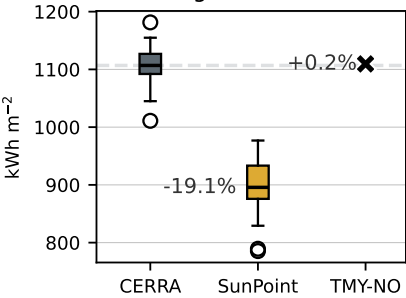
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

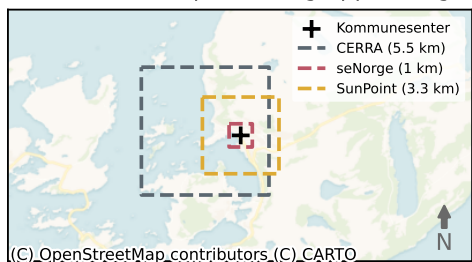


Opprettet: 24.03.2025

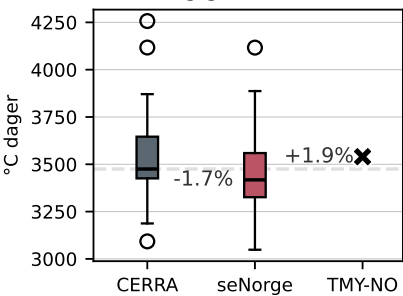
Ulstein, Møre og Romsdal

62,3432°N 5,8487°Ø

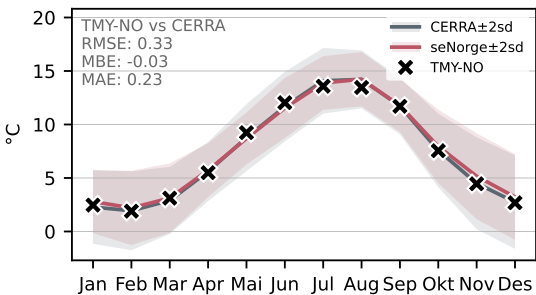
Kart over datapunkter og oppløsning



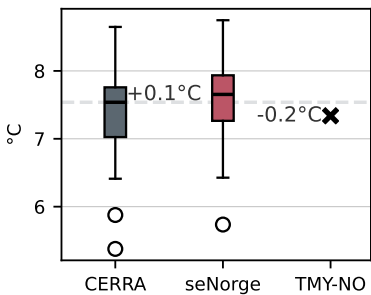
Energigradtall, 17°C



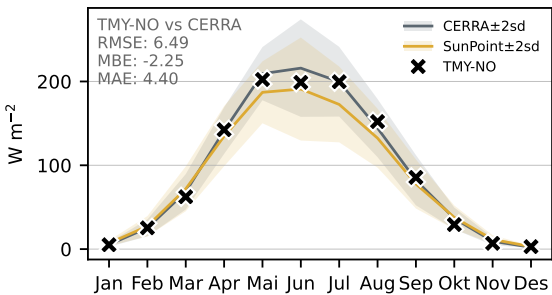
Månedlig lufttemperatur



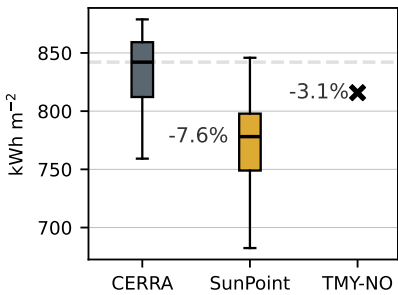
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

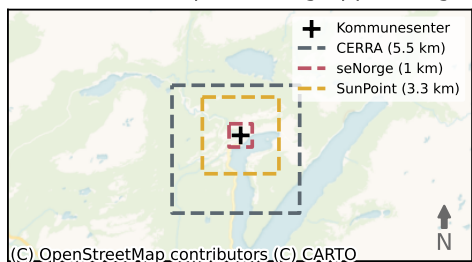


Opprettet: 24.03.2025

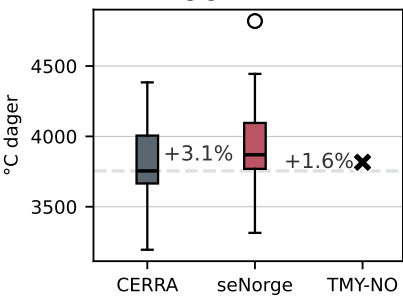
Ulvik, Vestland

60,5712°N 6,9170°Ø

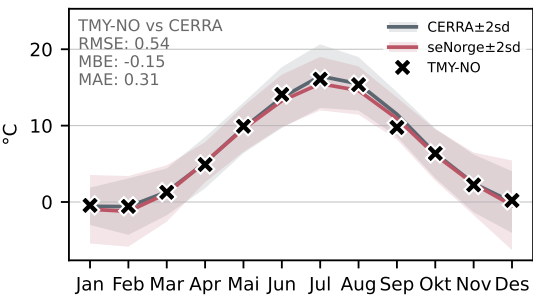
Kart over datapunkter og oppløsning



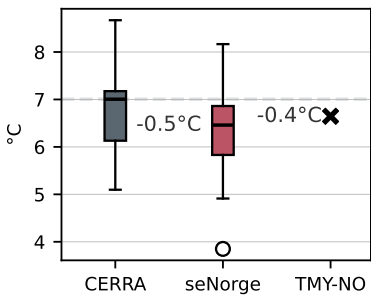
Energigradtall, 17°C



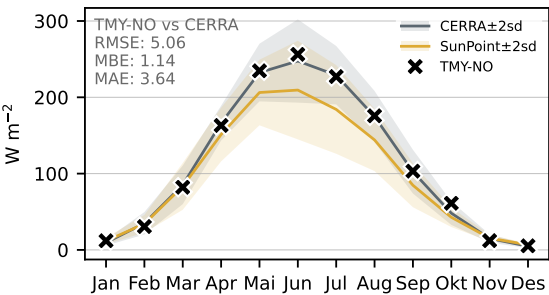
Månedlig lufttemperatur



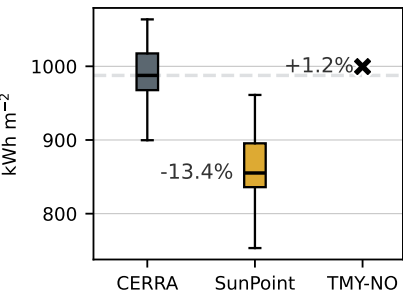
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

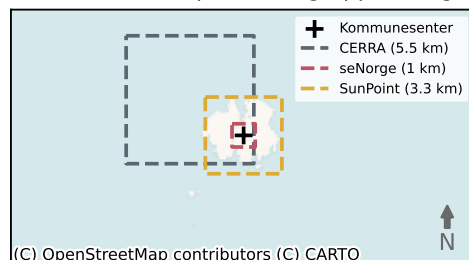


Opprettet: 24.03.2025

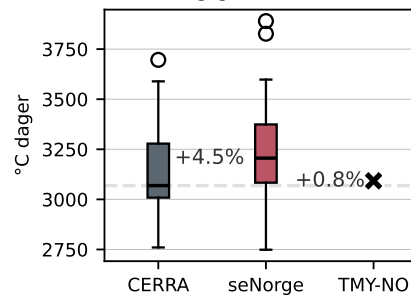
Utsira, Rogaland

59,3057°N 4,8862°Ø

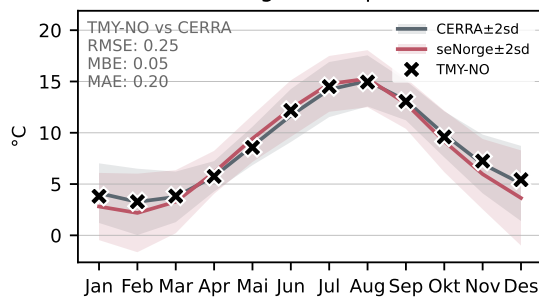
Kart over datapunkter og oppløsning



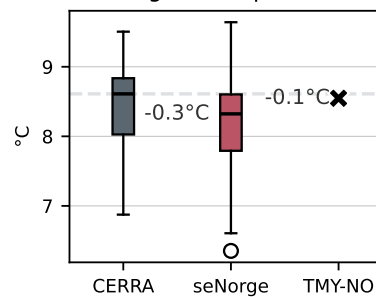
Energigradtall, 17°C



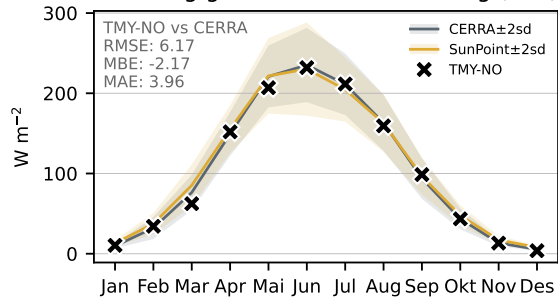
Månedlig lufttemperatur



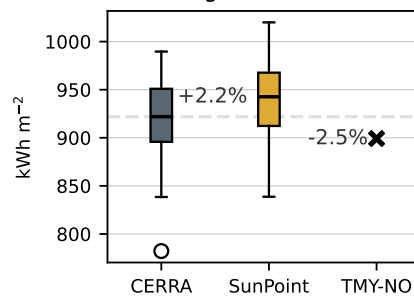
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

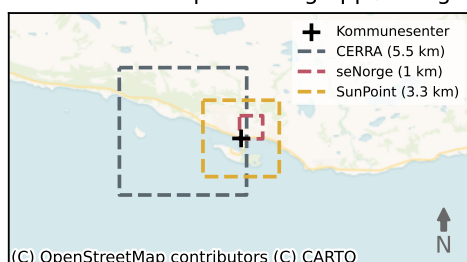


Opprettet: 24.03.2025

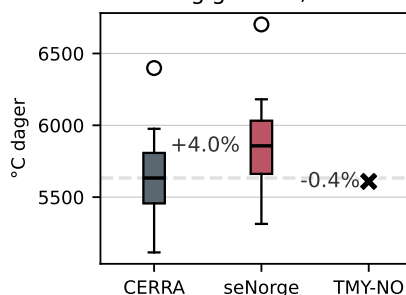
Vadsø, Finnmark

70,0744°N 29,7487°Ø

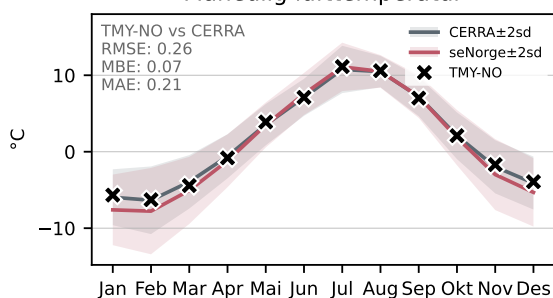
Kart over datapunkter og oppløsning



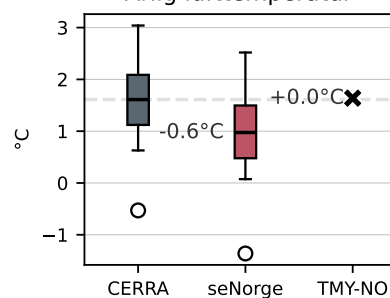
Energigradtall, 17°C



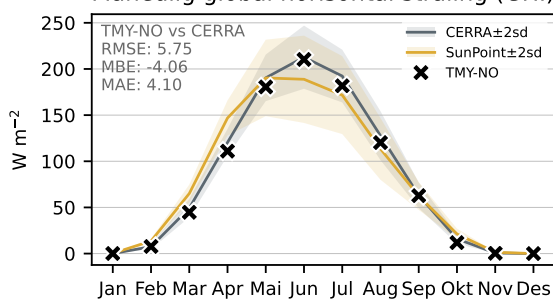
Månedlig lufttemperatur



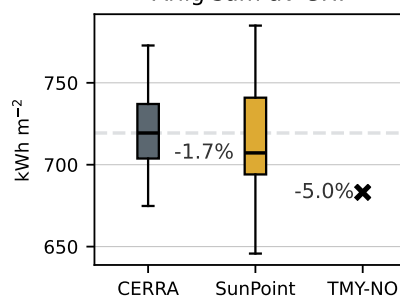
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

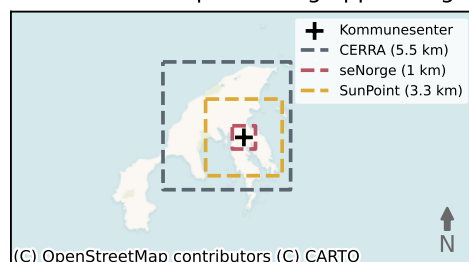


Opprettet: 24.03.2025

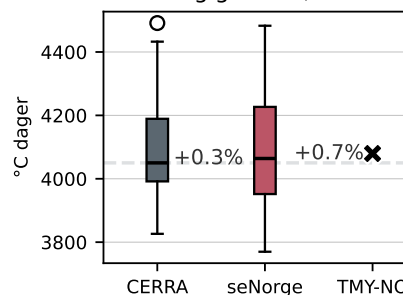
Værøy, Nordland

67,6670°N 12,6934°Ø

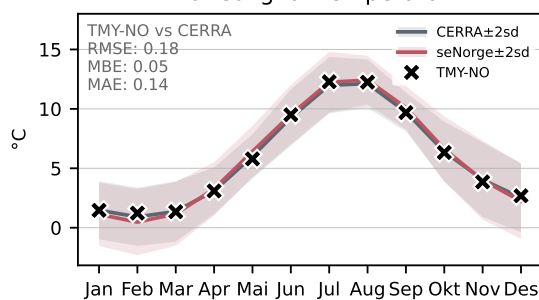
Kart over datapunkter og oppløsning



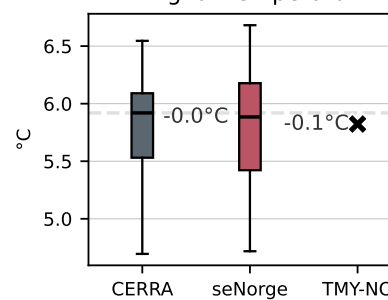
Energigradtall, 17°C



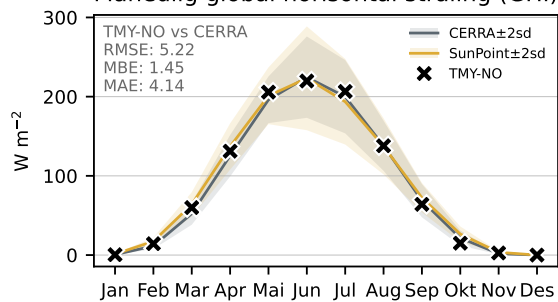
Månedlig lufttemperatur



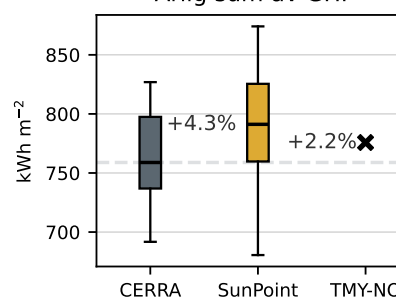
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

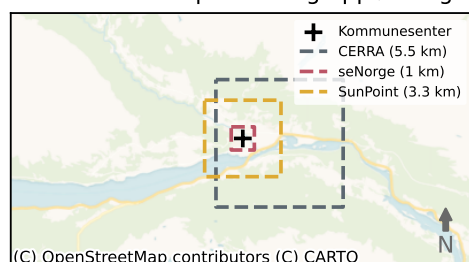


Opprettet: 24.03.2025

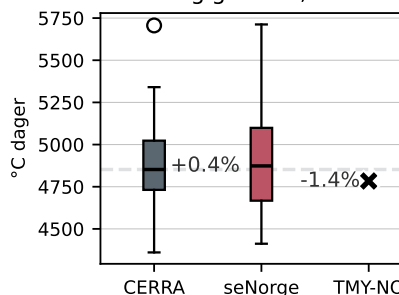
Vågå, Innlandet

61,8751°N 9,0967°Ø

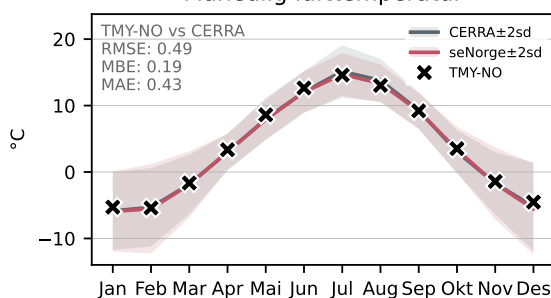
Kart over datapunkter og oppløsning



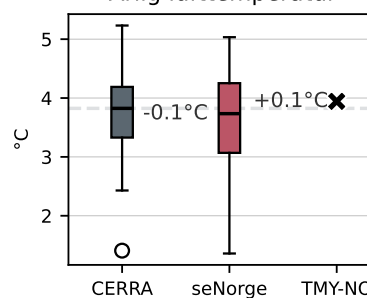
Energigradtall, 17°C



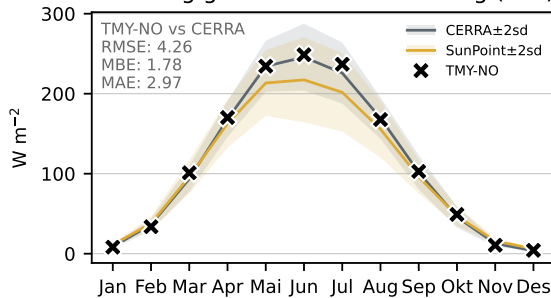
Månedlig lufttemperatur



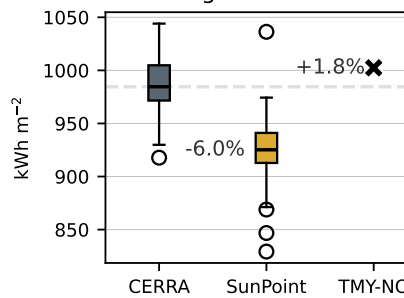
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

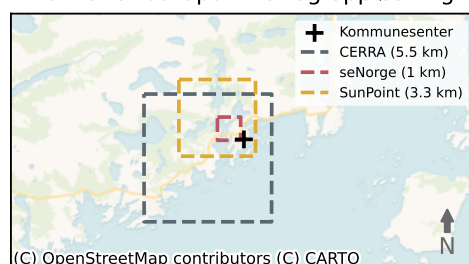


Opprettet: 24.03.2025

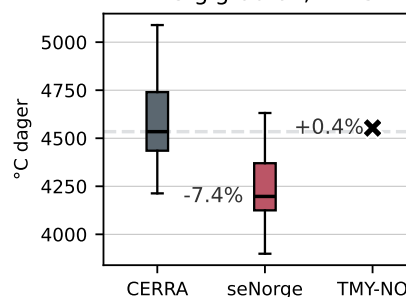
Vågan, Nordland

68,2342°N 14,5683°Ø

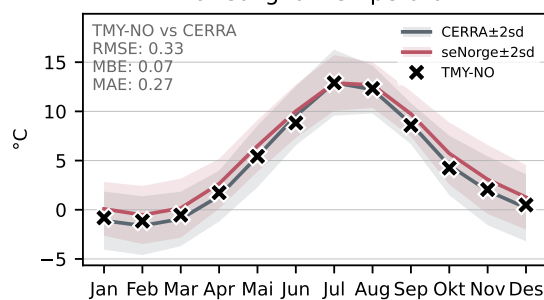
Kart over datapunkter og oppløsning



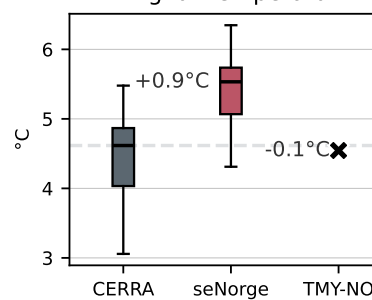
Energigradtall, 17°C



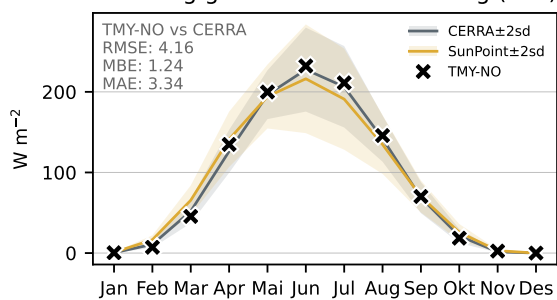
Månedlig lufttemperatur



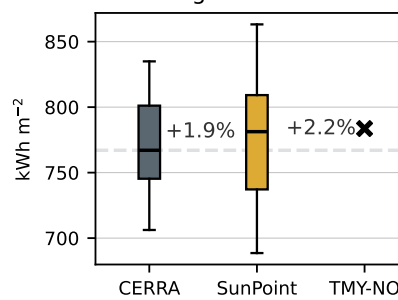
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

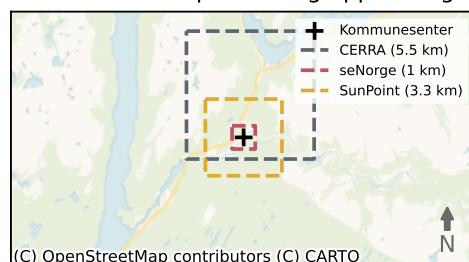


Opprettet: 24.03.2025

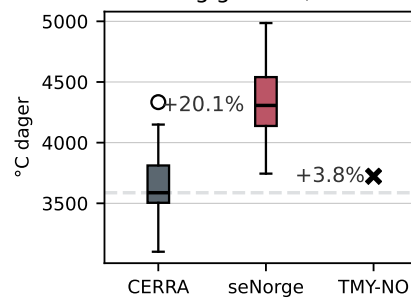
Vaksdal, Vestland

60,5864°N 5,8189°Ø

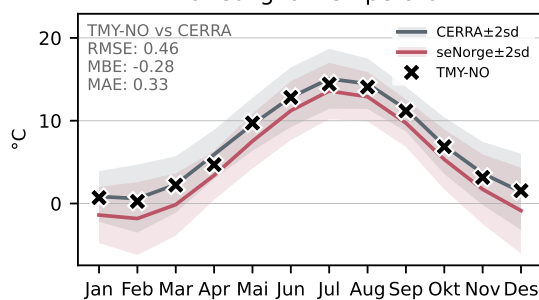
Kart over datapunkter og oppløsning



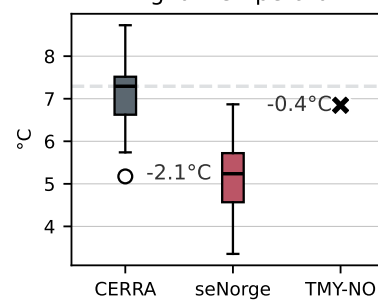
Energigradertall, 17°C



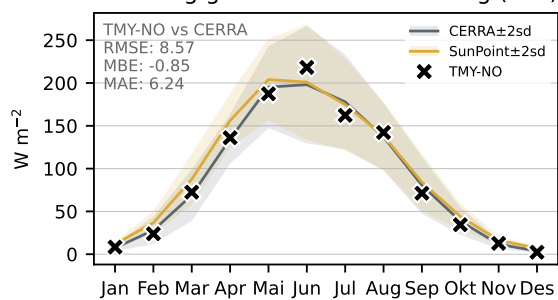
Månedlig lufttemperatur



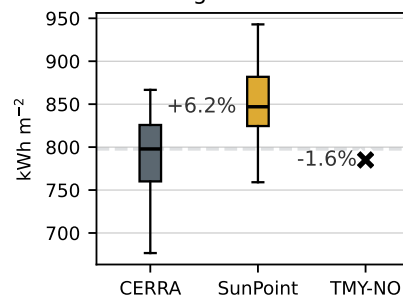
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

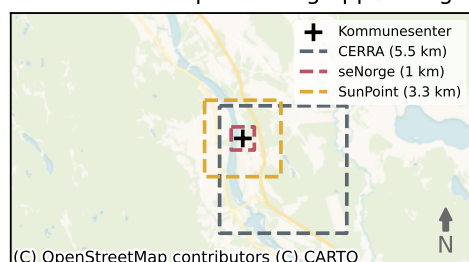


Opprettet: 24.03.2025

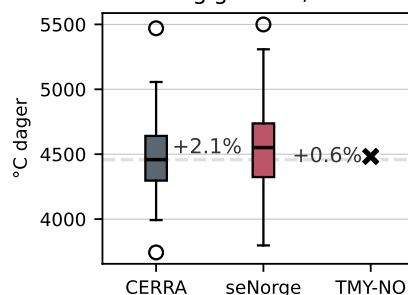
Våler, Innlandet

60,6784°N 11,8331°Ø

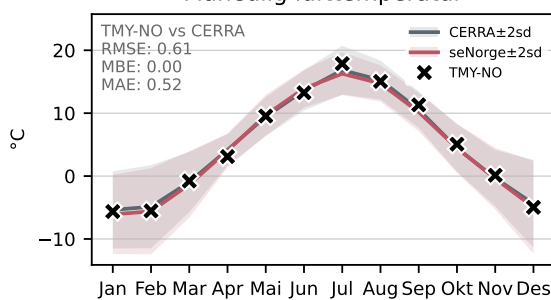
Kart over datapunkter og oppløsning



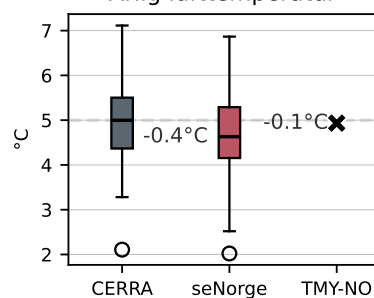
Energigradtall, 17°C



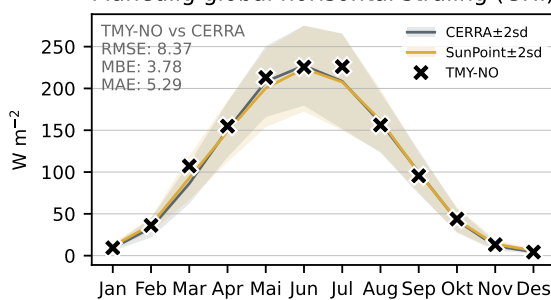
Månedlig lufttemperatur



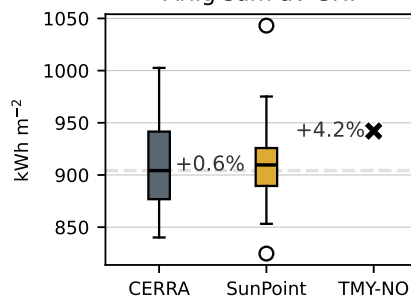
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

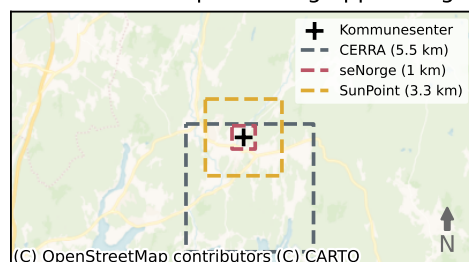


Opprettet: 24.03.2025

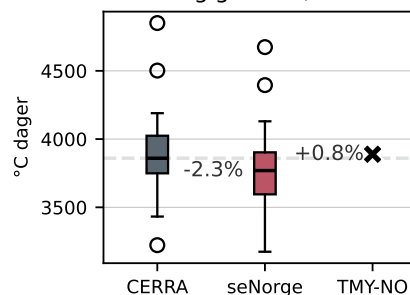
Våler, Østfold

59,4910°N 10,8742°Ø

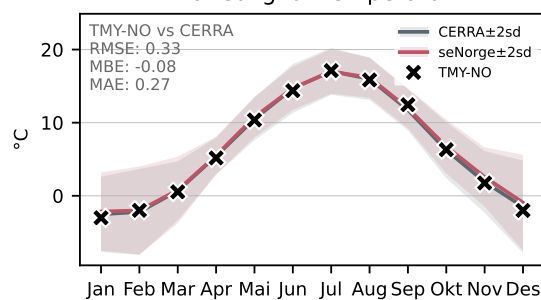
Kart over datapunkter og oppløsning



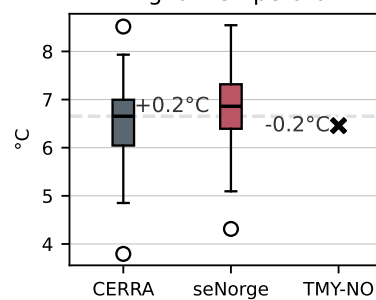
Energigradtall, 17°C



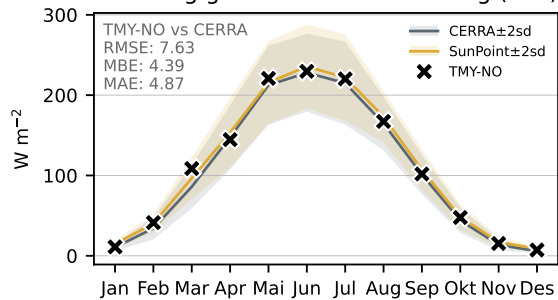
Månedlig lufttemperatur



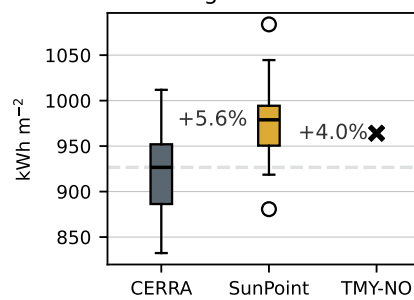
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

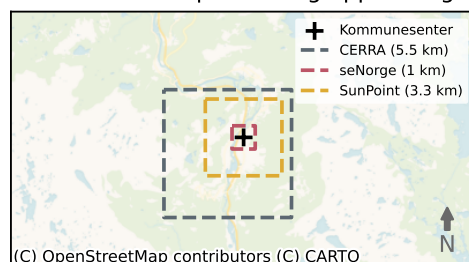


Opprettet: 24.03.2025

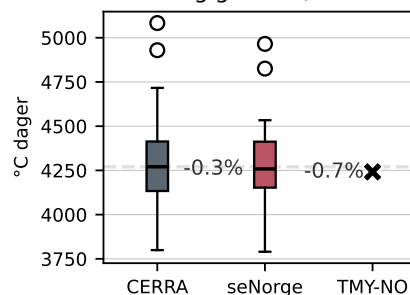
Valle, Agder

59,2126°N 7,5356°Ø

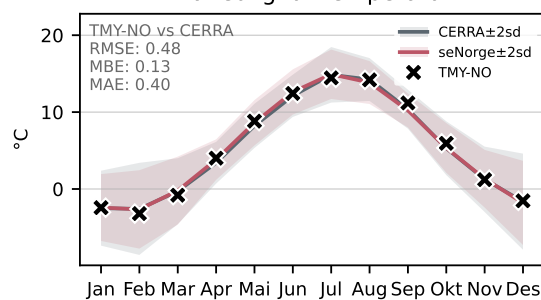
Kart over datapunkter og oppløsning



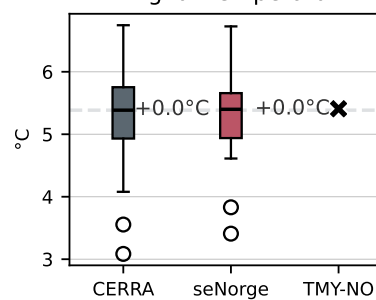
Energigradtall, 17°C



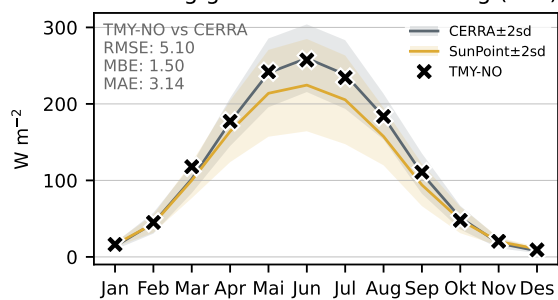
Månedlig lufttemperatur



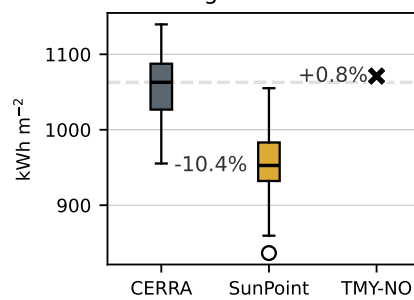
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

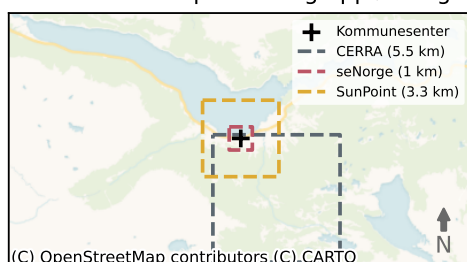


Opprettet: 24.03.2025

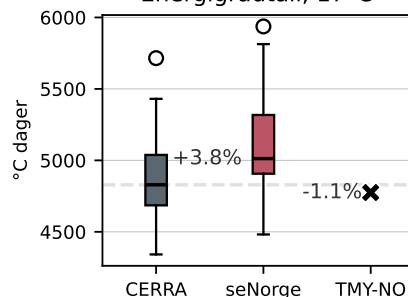
Vang, Innlandet

61,1253°N 8,5729°Ø

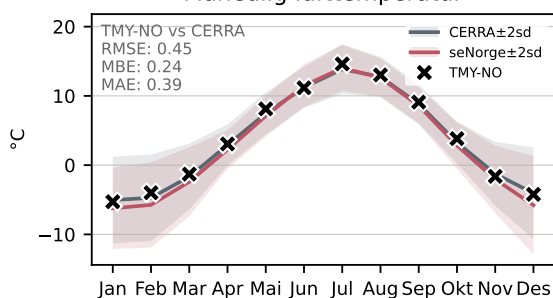
Kart over datapunkter og oppløsning



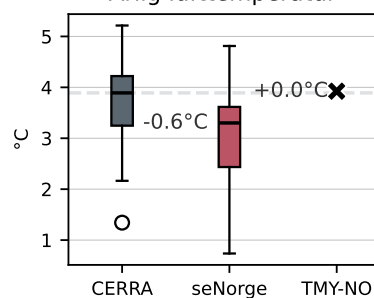
Energigradtall, 17°C



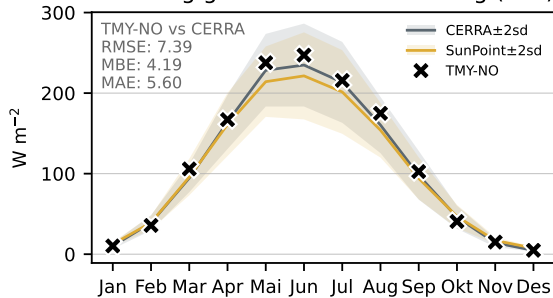
Månedlig lufttemperatur



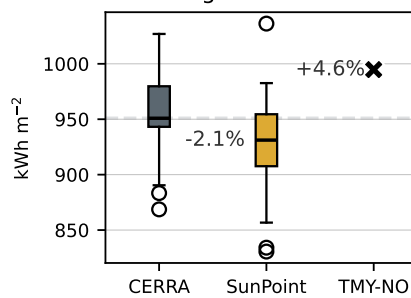
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

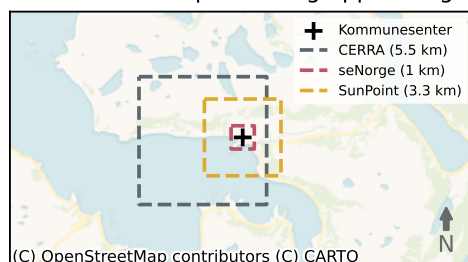


Opprettet: 24.03.2025

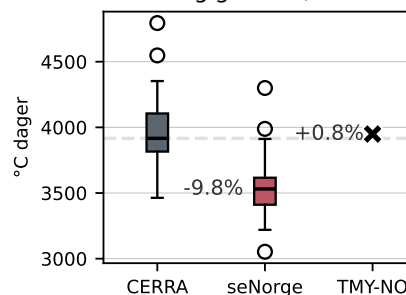
Vanylven, Møre og Romsdal

62,1006°N 5,5579°Ø

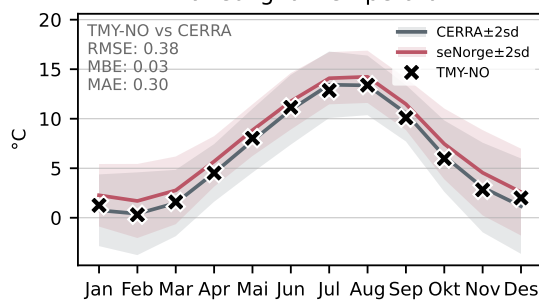
Kart over datapunkter og oppløsning



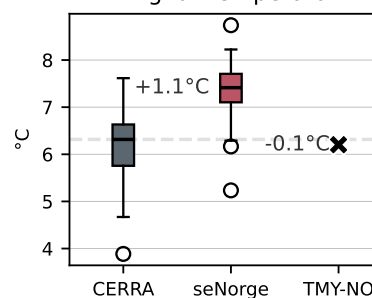
Energigradertall, 17°C



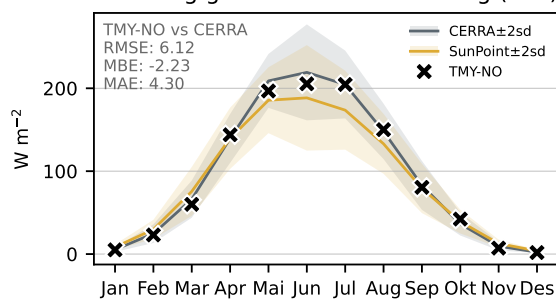
Månedlig lufttemperatur



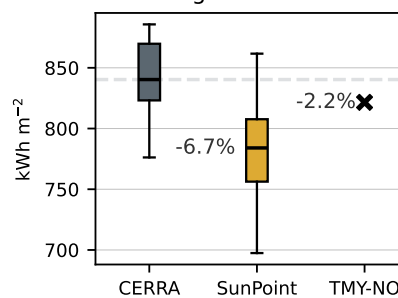
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

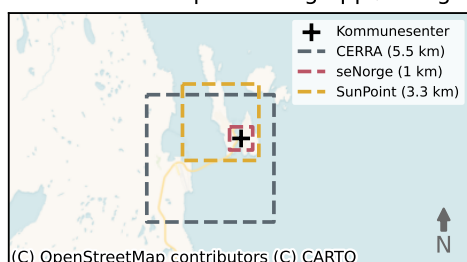


Opprettet: 24.03.2025

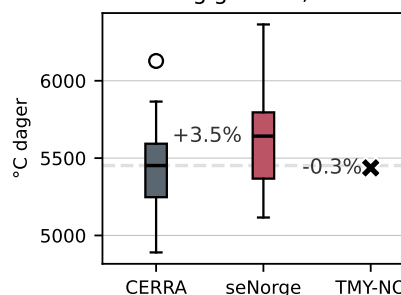
Vardø, Finnmark

70,3705°N 31,1107°Ø

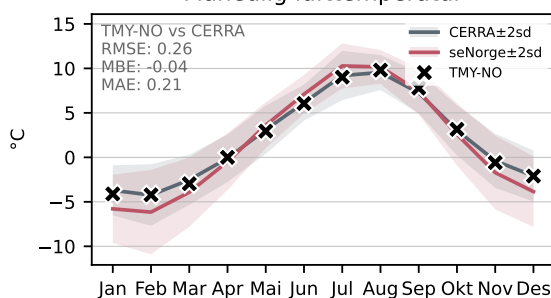
Kart over datapunkter og oppløsning



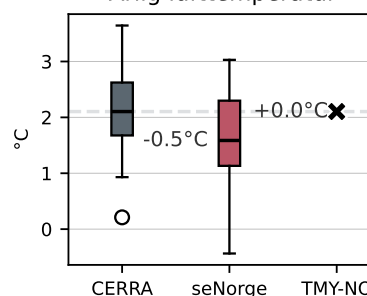
Energigradtall, 17°C



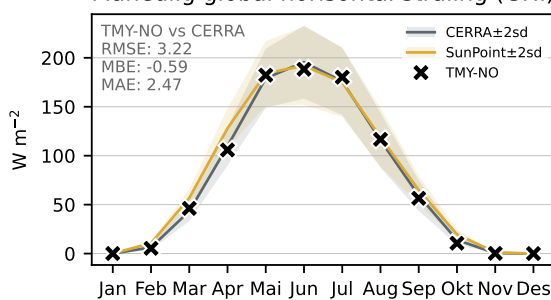
Månedlig lufttemperatur



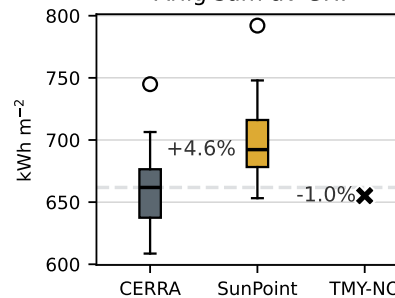
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

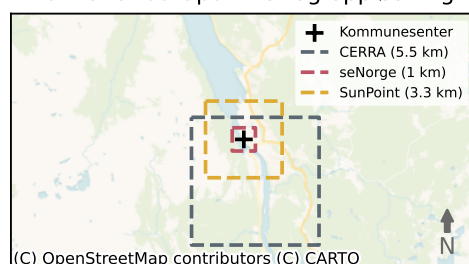


Opprettet: 24.03.2025

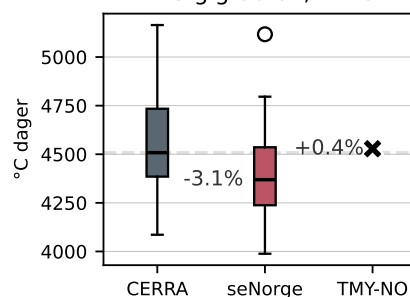
Vefsn, Nordland

65,8360°N 13,1908°Ø

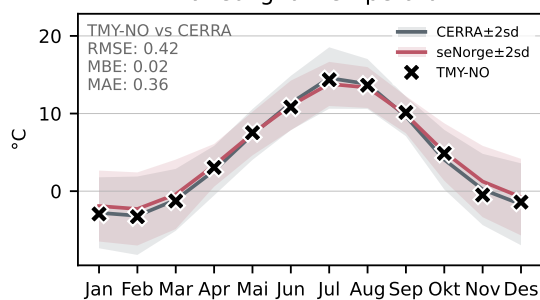
Kart over datapunkter og oppløsning



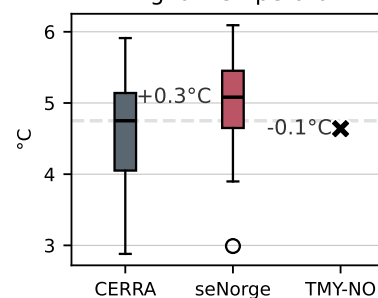
Energigradtall, 17°C



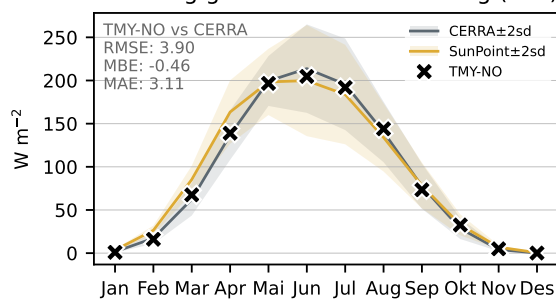
Månedlig lufttemperatur



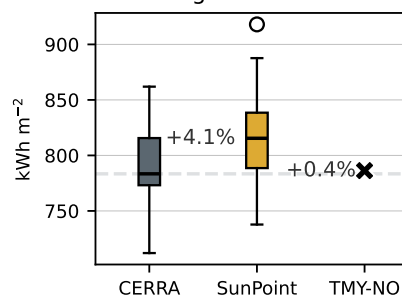
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

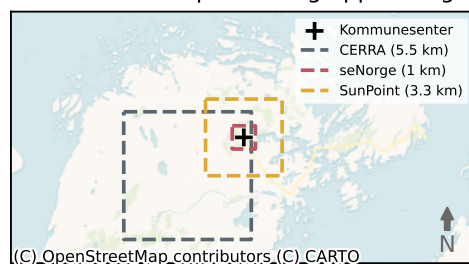


Opprettet: 24.03.2025

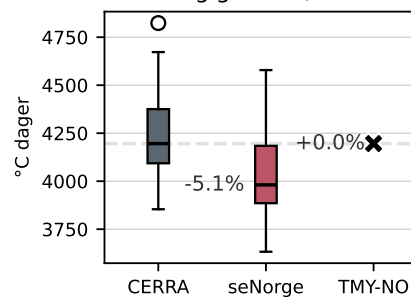
Vega, Nordland

65,6773°N 11,9614°Ø

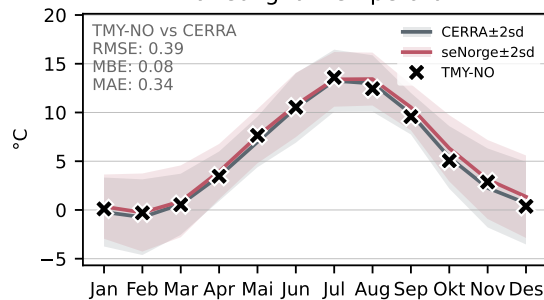
Kart over datapunkter og oppløsning



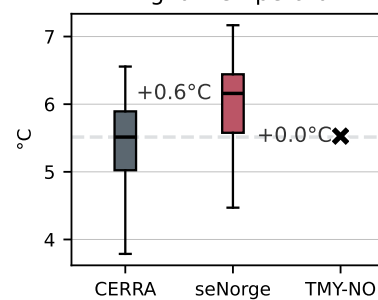
Energigradertall, 17°C



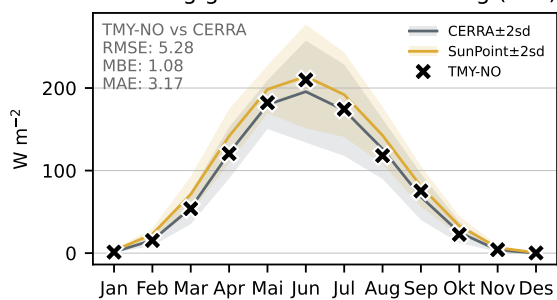
Månedlig lufttemperatur



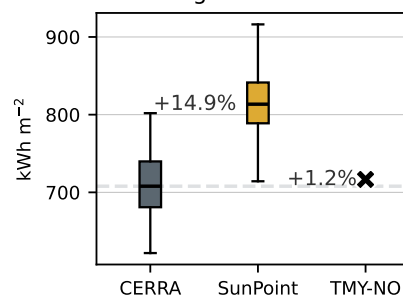
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

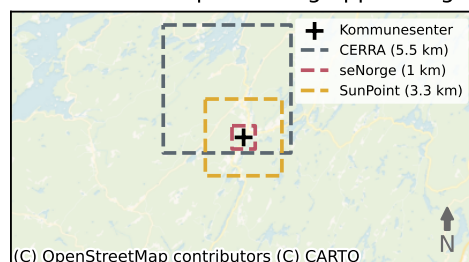


Opprettet: 24.03.2025

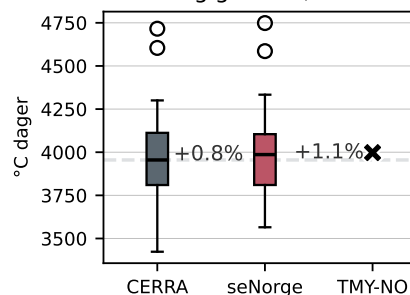
Vegårshei, Agder

58,7467°N 8,8600°Ø

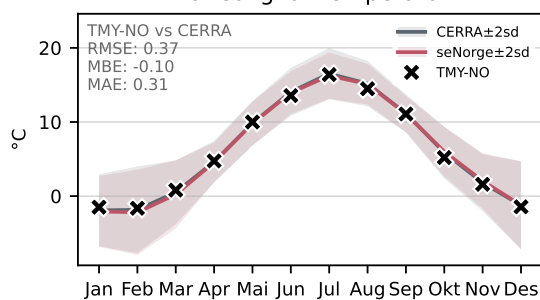
Kart over datapunkter og oppløsning



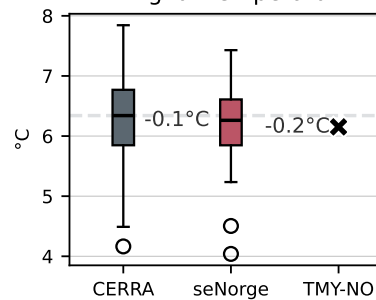
Energigradtall, 17°C



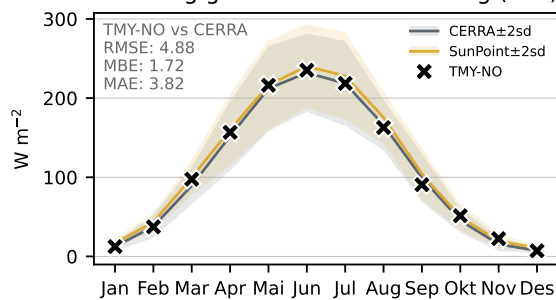
Månedlig lufttemperatur



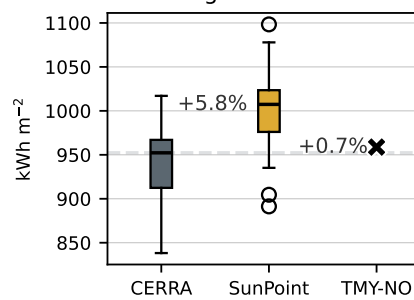
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

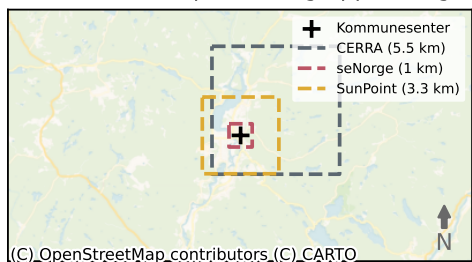


Opprettet: 24.03.2025

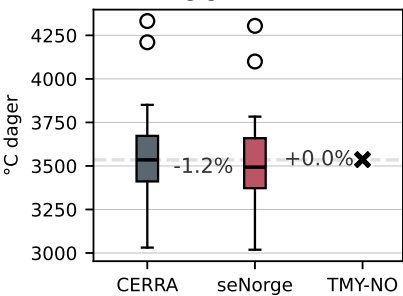
Vennesla, Agder

58,2694°N 7,9741°Ø

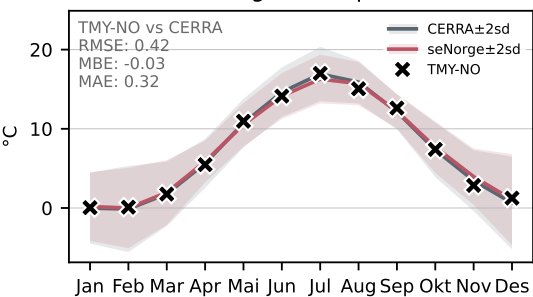
Kart over datapunkter og oppløsning



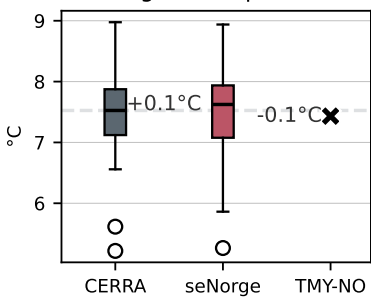
Energigradtall, 17°C



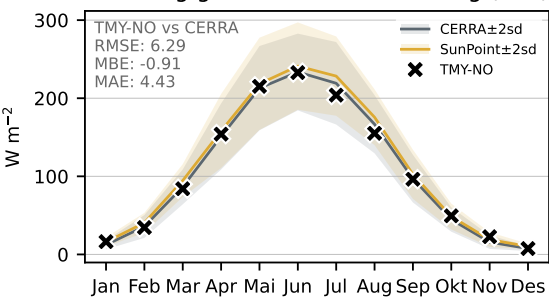
Månedlig lufttemperatur



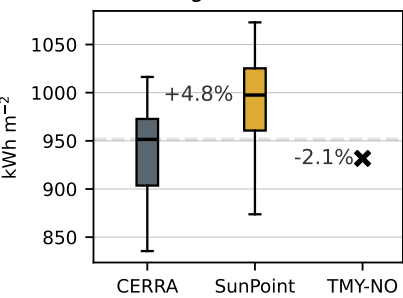
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

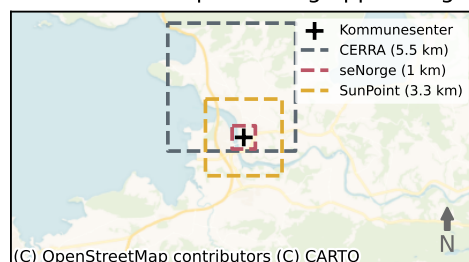


Opprettet: 24.03.2025

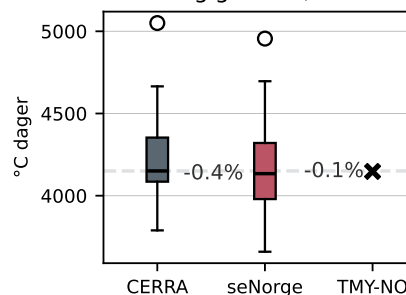
Verdal, Trøndelag

63,7933°N 11,4817°Ø

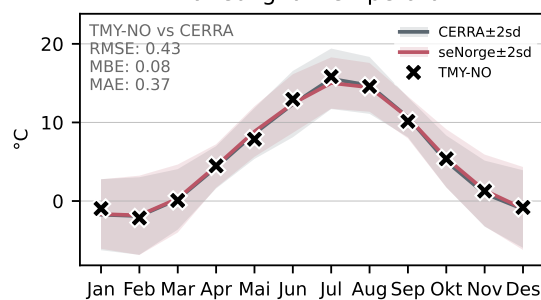
Kart over datapunkter og oppløsning



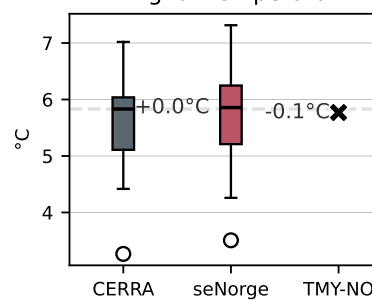
Energigradtall, 17°C



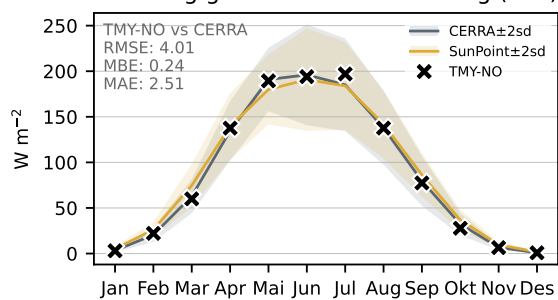
Månedlig lufttemperatur



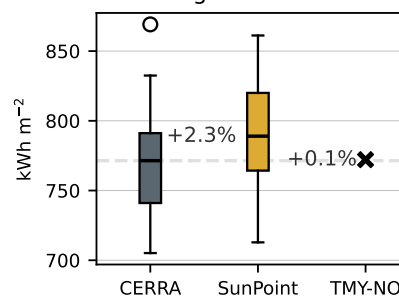
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

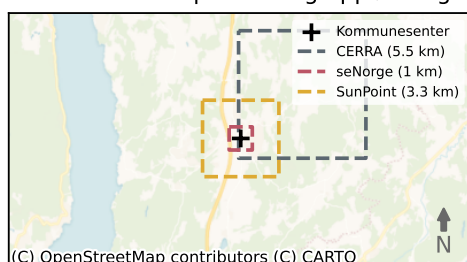


Opprettet: 24.03.2025

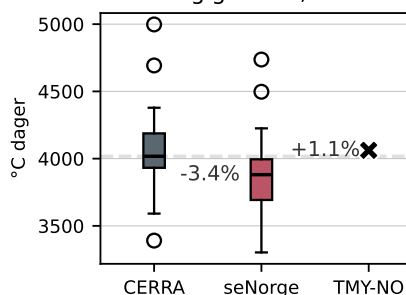
Vestby, Akershus

59,6024°N 10,7467°Ø

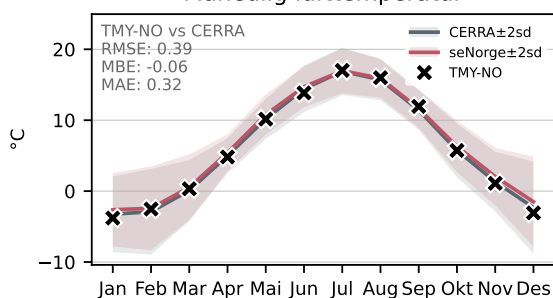
Kart over datapunkter og oppløsning



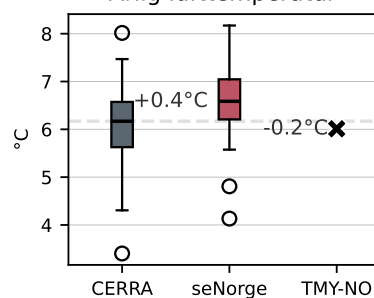
Energigradtall, 17°C



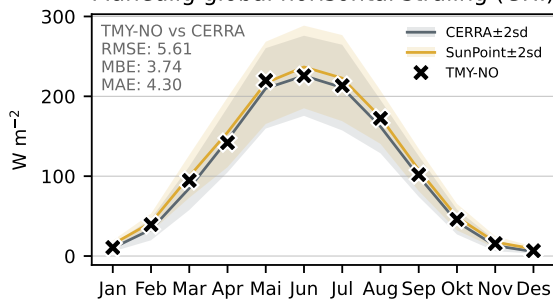
Månedlig lufttemperatur



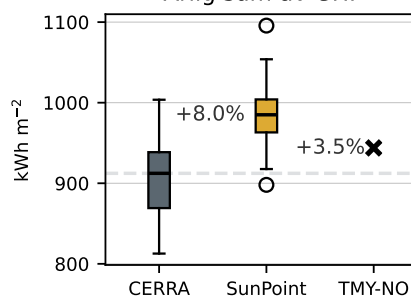
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

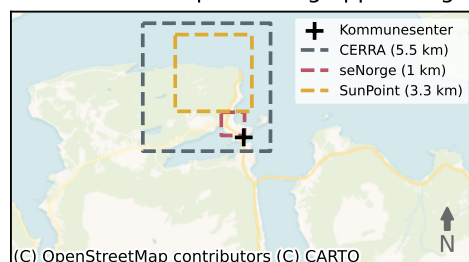


Opprettet: 24.03.2025

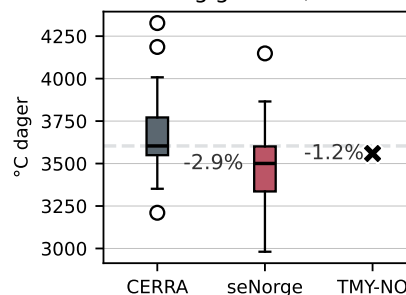
Vestnes, Møre og Romsdal

62,6264°N 7,0884°Ø

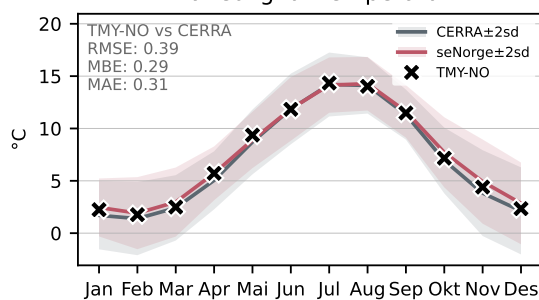
Kart over datapunkter og oppløsning



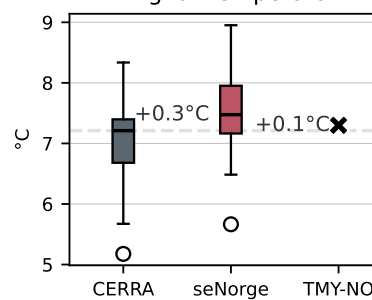
Energigradtall, 17°C



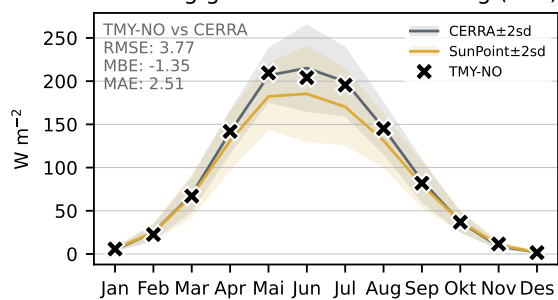
Månedlig lufttemperatur



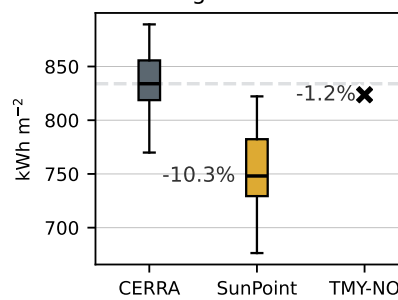
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

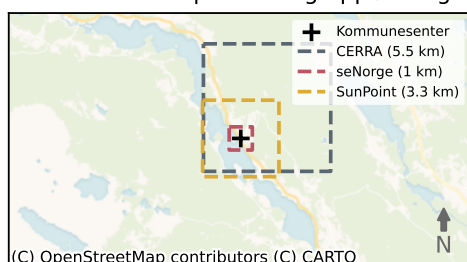


Opprettet: 24.03.2025

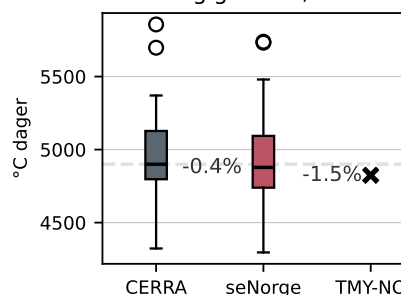
Vestre Slidre, Innlandet

61,0880°N 8,9814°Ø

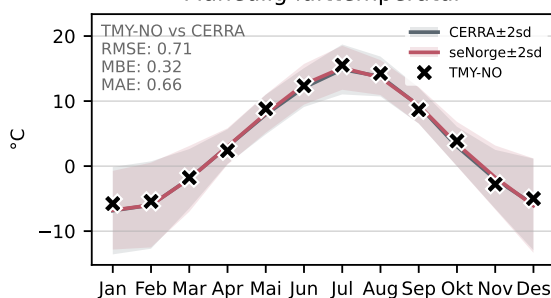
Kart over datapunkter og oppløsning



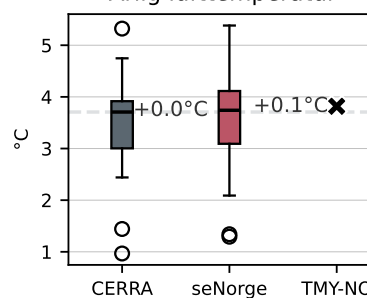
Energigradtall, 17°C



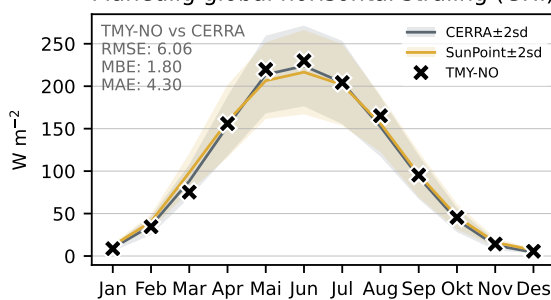
Månedlig lufttemperatur



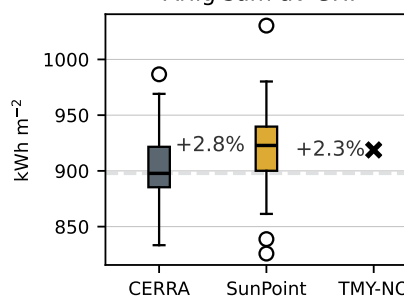
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

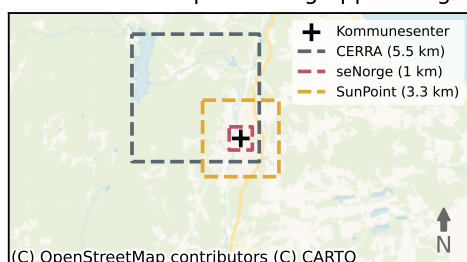


Opprettet: 24.03.2025

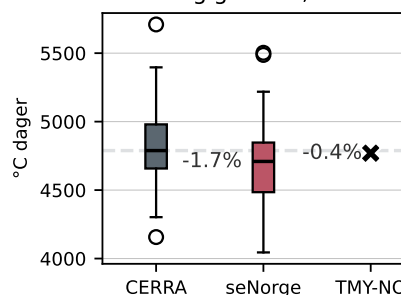
Vestre Toten, Innlandet

60,7264°N 10,6172°Ø

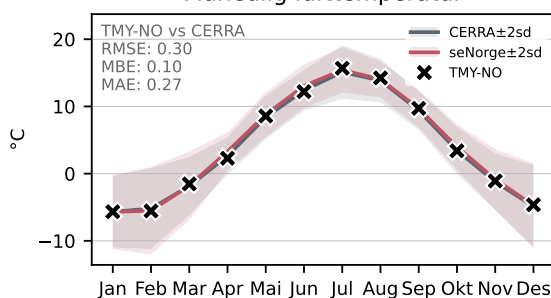
Kart over datapunkter og oppløsning



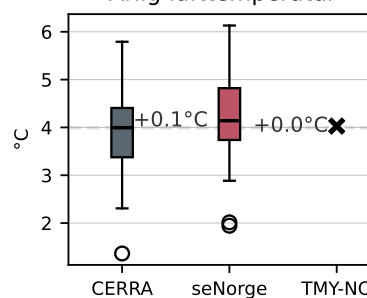
Energigradtall, 17°C



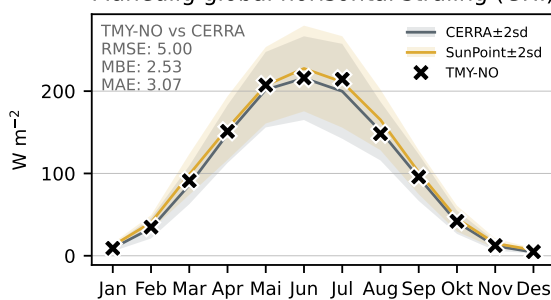
Månedlig lufttemperatur



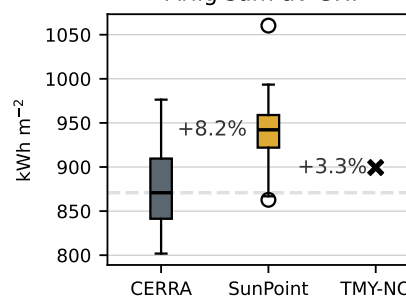
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

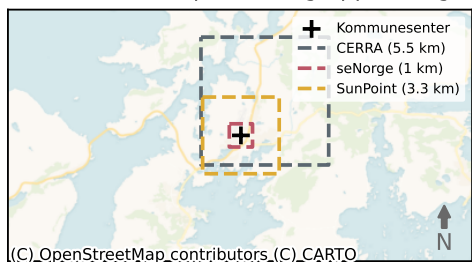


Opprettet: 24.03.2025

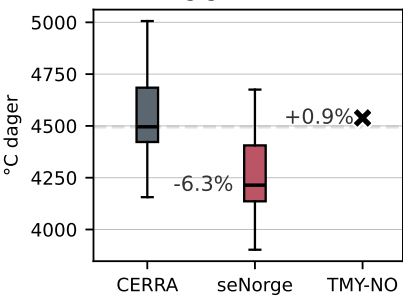
Vestvågøy, Nordland

68,1475°N 13,6115°Ø

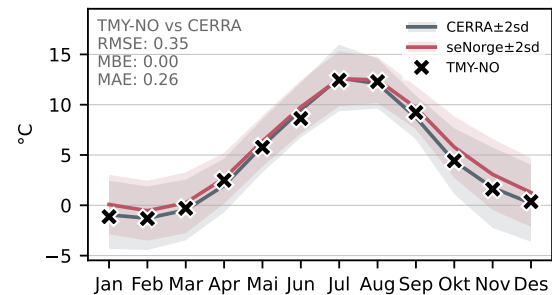
Kart over datapunkter og oppløsning



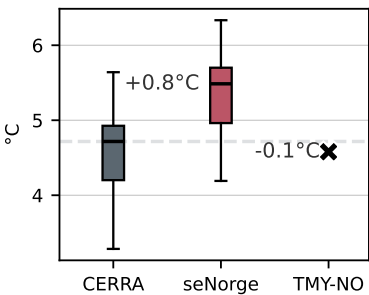
Energigradtall, 17°C



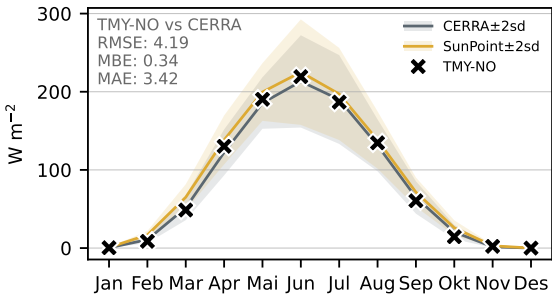
Månedlig lufttemperatur



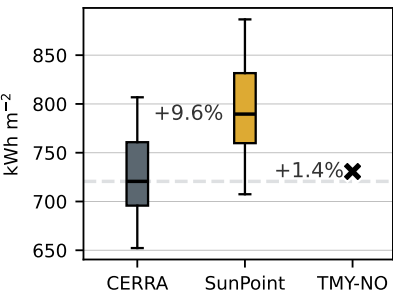
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

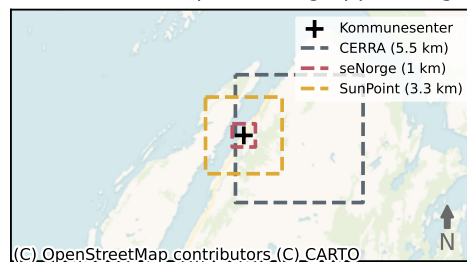


Opprettet: 24.03.2025

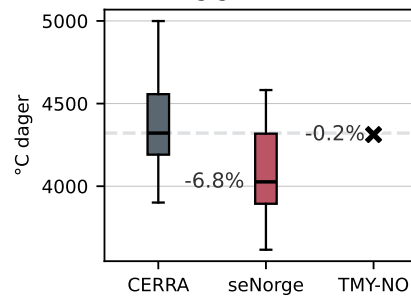
Vevelstad, Nordland

65,6978°N 12,4371°Ø

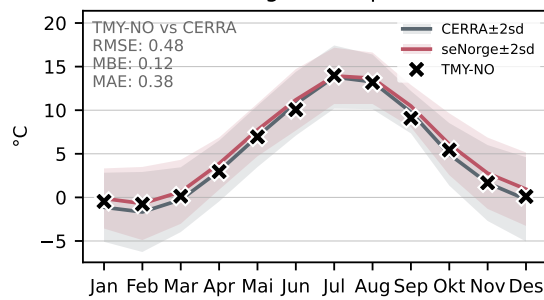
Kart over datapunkter og oppløsning



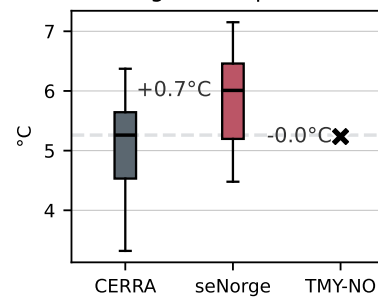
Energigradtall, 17°C



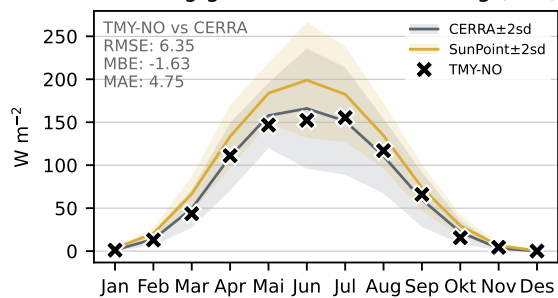
Månedlig lufttemperatur



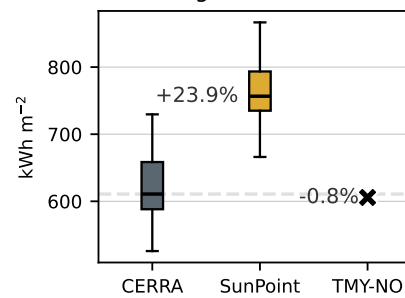
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

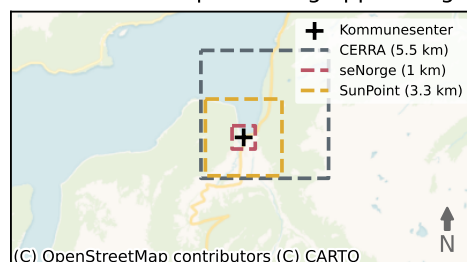


Opprettet: 24.03.2025

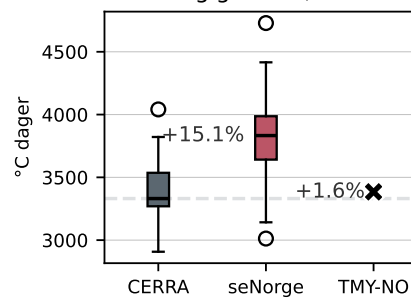
Vik, Vestland

61,0879°N 6,5797°Ø

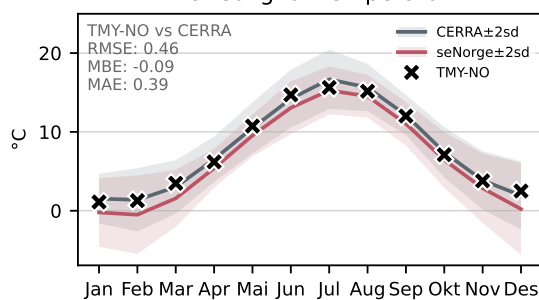
Kart over datapunkter og oppløsning



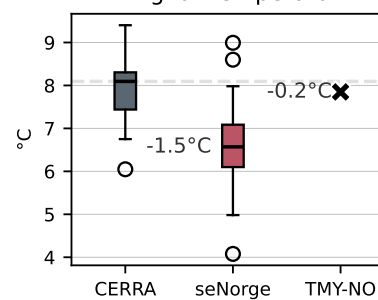
Energigradertall, 17°C



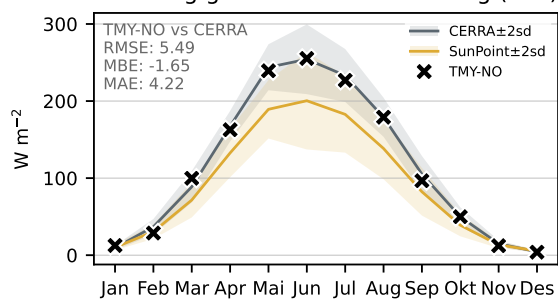
Månedlig lufttemperatur



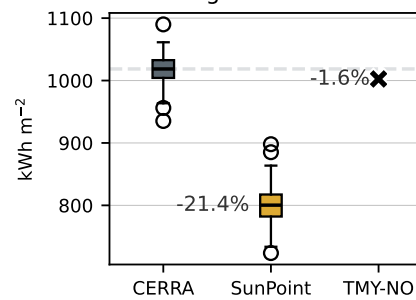
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

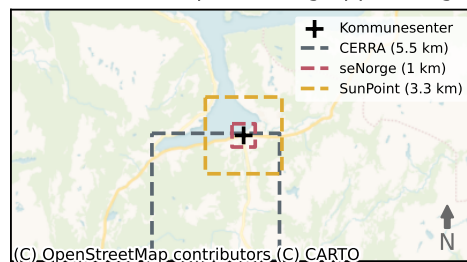


Opprettet: 24.03.2025

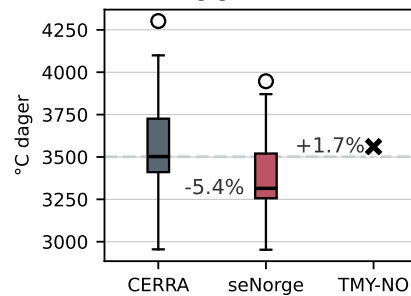
Vindafjord, Rogaland

59,6044°N 5,8080°Ø

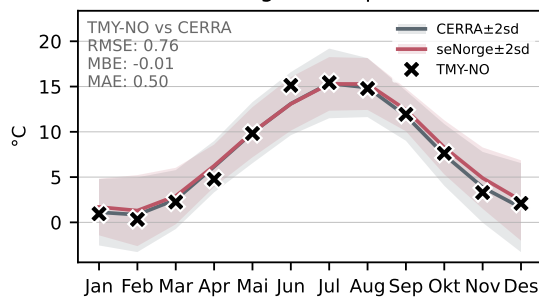
Kart over datapunkter og oppløsning



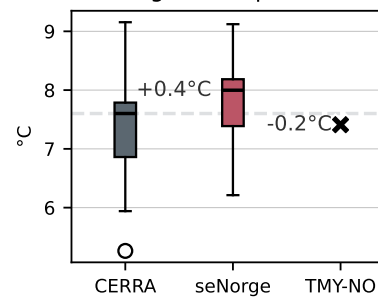
Energigradtall, 17°C



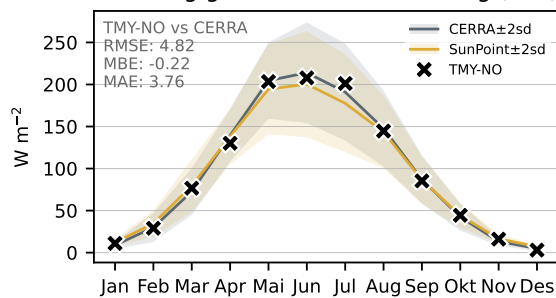
Månedlig lufttemperatur



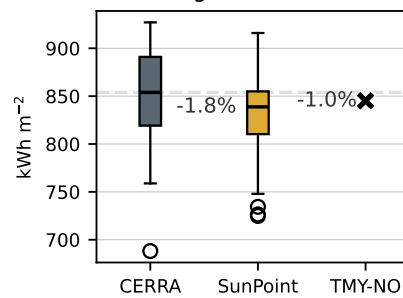
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

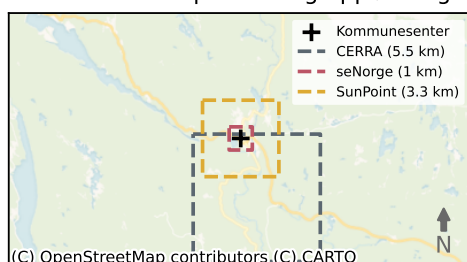


Opprettet: 24.03.2025

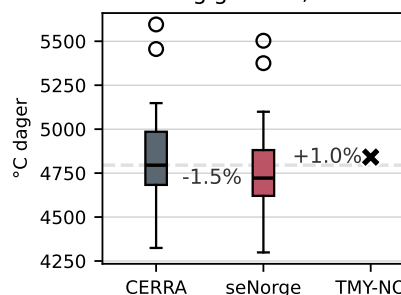
Vinje, Telemark

59,5714°N 7,9877°Ø

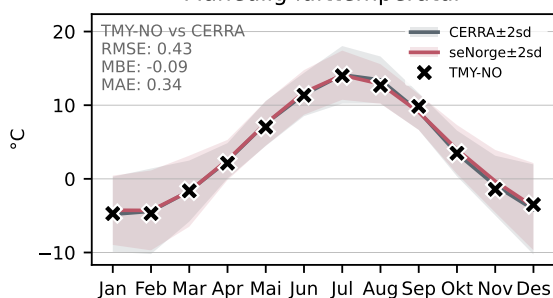
Kart over datapunkter og oppløsning



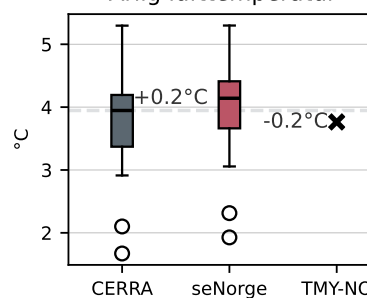
Energigradtall, 17°C



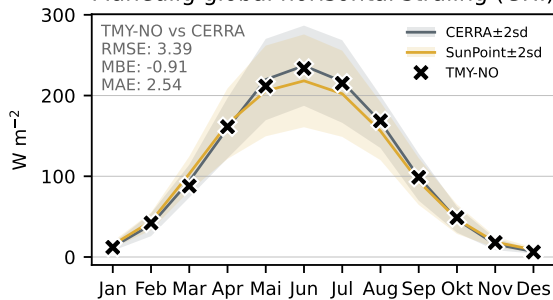
Månedlig lufttemperatur



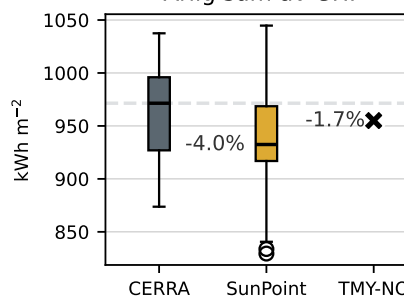
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

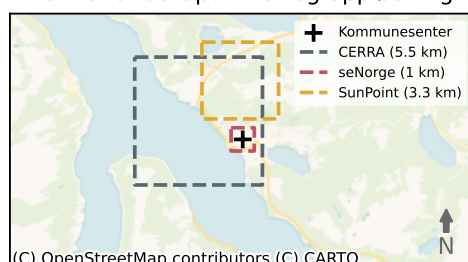


Opprettet: 24.03.2025

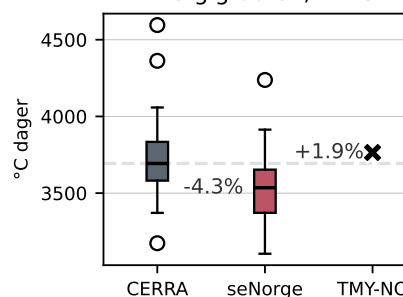
Volda, Møre og Romsdal

62,1476°N 6,0741°Ø

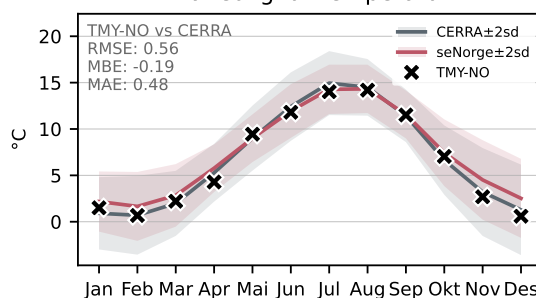
Kart over datapunkter og oppløsning



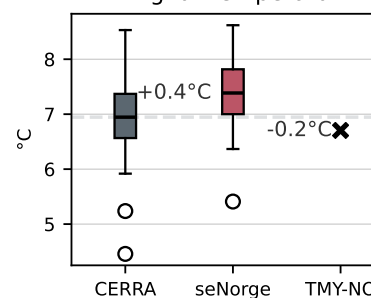
Energigradertall, 17°C



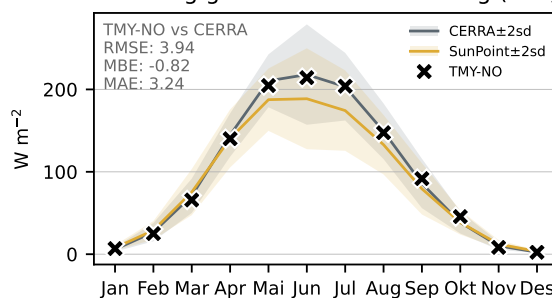
Månedlig lufttemperatur



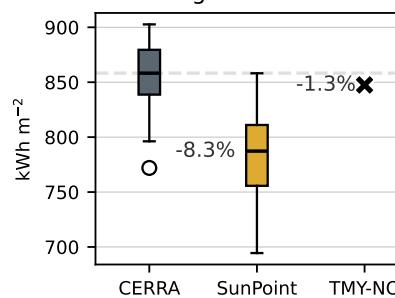
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

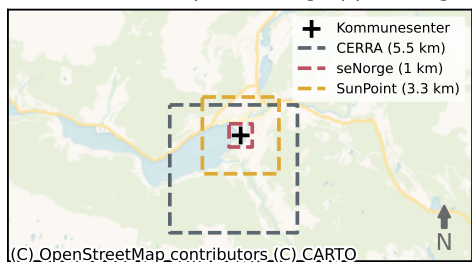


Opprettet: 24.03.2025

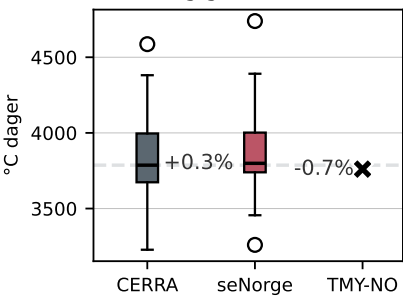
Voss, Vestland

60,6230°N 6,4229°Ø

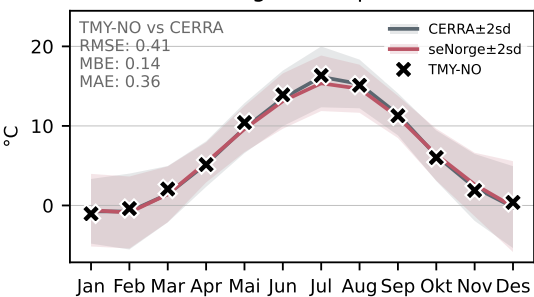
Kart over datapunkter og oppløsning



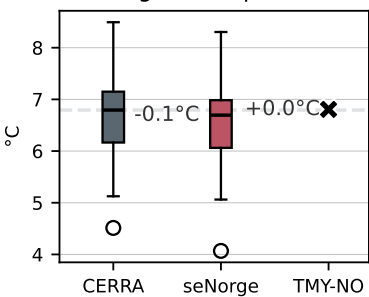
Energigradtall, 17°C



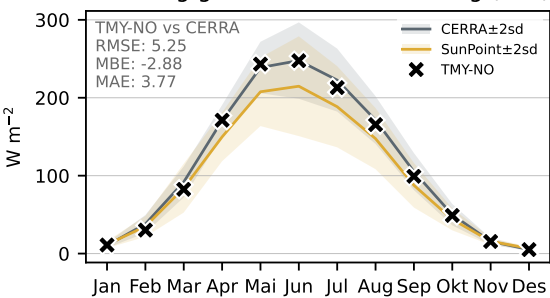
Månedlig lufttemperatur



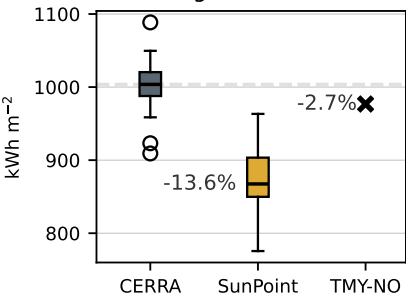
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

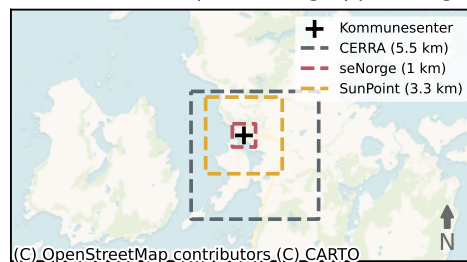


Opprettet: 24.03.2025

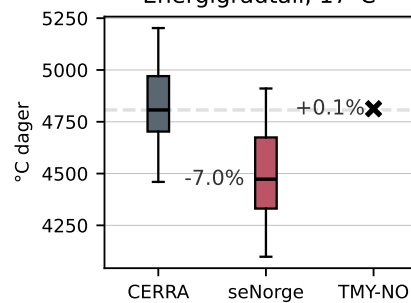
Øksnes, Nordland

68,9152°N 15,0716°Ø

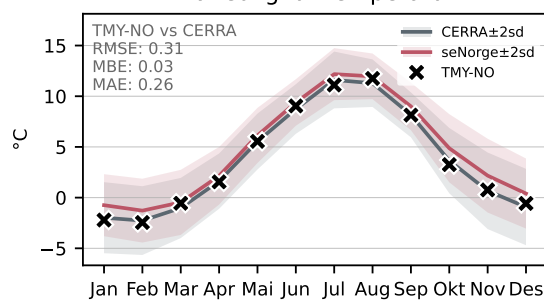
Kart over datapunkter og oppløsning



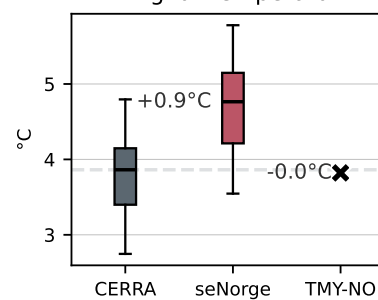
Energigradertall, 17°C



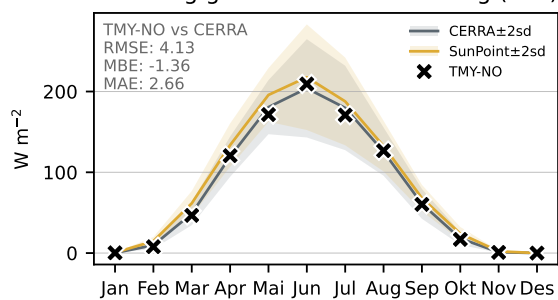
Månedlig lufttemperatur



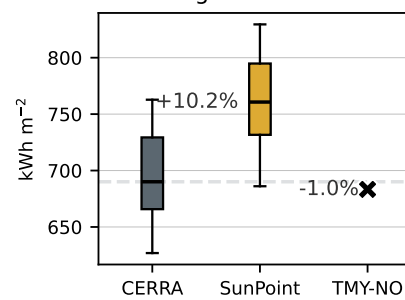
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

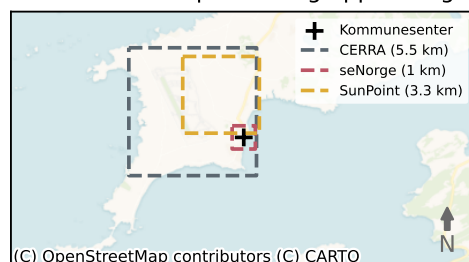


Opprettet: 24.03.2025

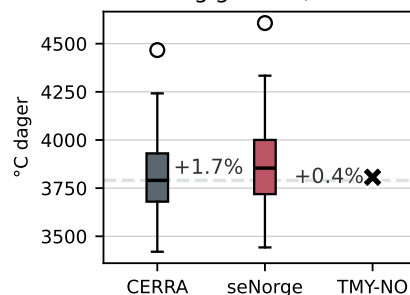
Ørland, Trøndelag

63,6870°N 9,6654°Ø

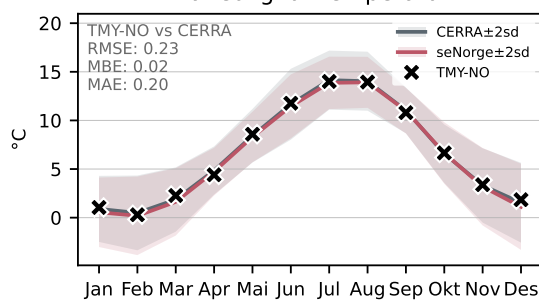
Kart over datapunkter og oppløsning



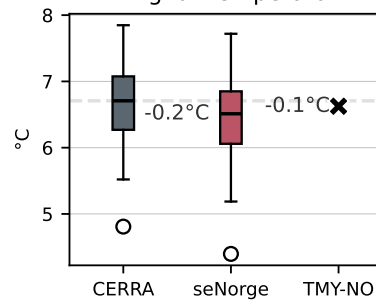
Energigradtall, 17°C



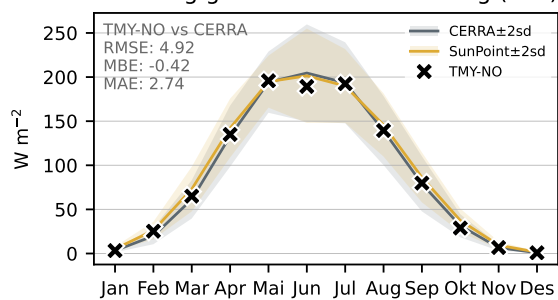
Månedlig lufttemperatur



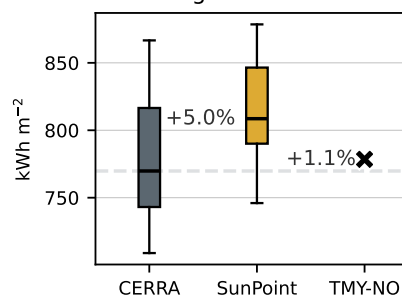
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

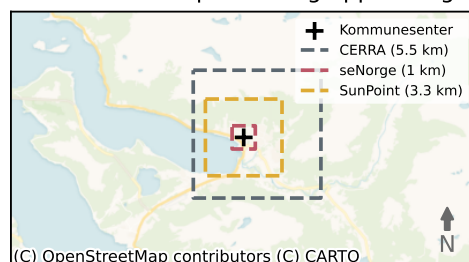


Opprettet: 24.03.2025

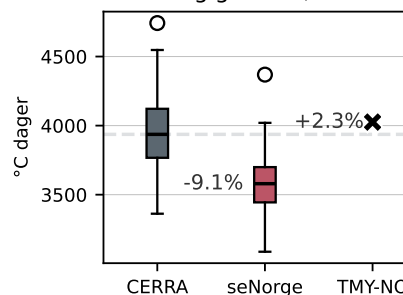
Ørsta, Møre og Romsdal

62,2029°N 6,1272°Ø

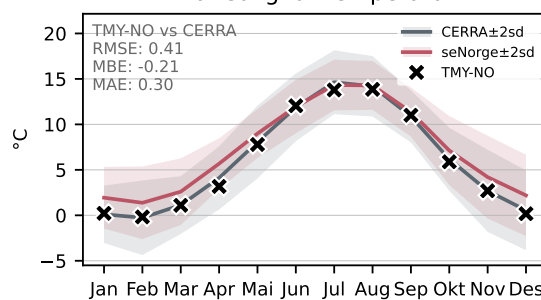
Kart over datapunkter og oppløsning



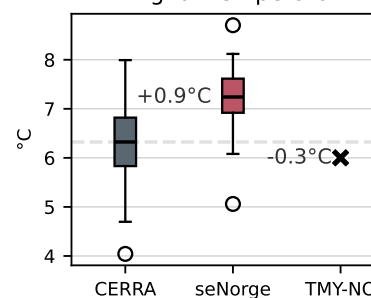
Energigradertall, 17°C



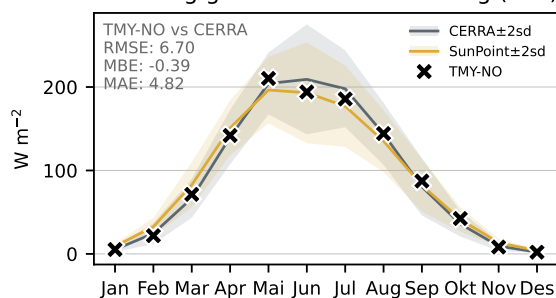
Månedlig lufttemperatur



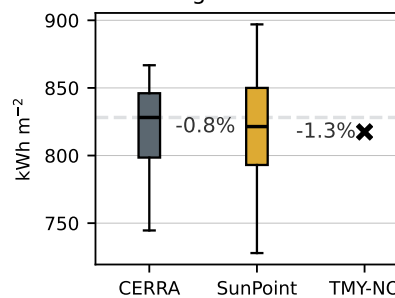
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

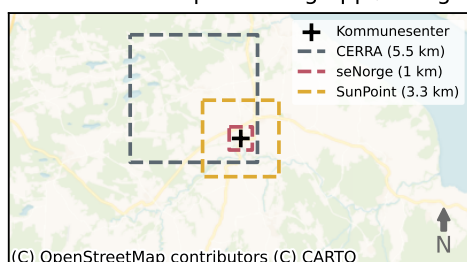


Opprettet: 24.03.2025

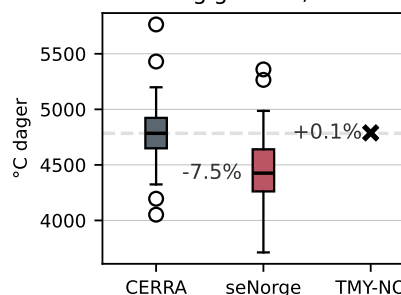
Østre Toten, Innlandet

60,6747°N 10,8133°Ø

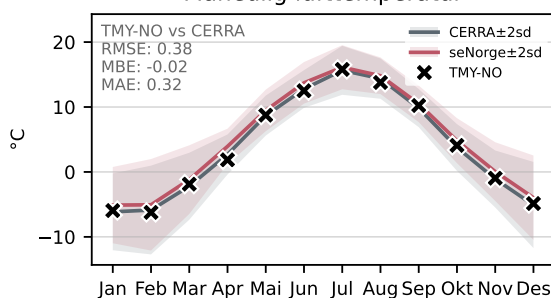
Kart over datapunkter og oppløsning



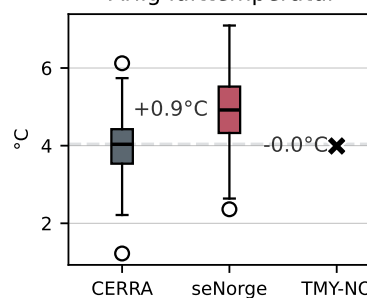
Energigradtall, 17°C



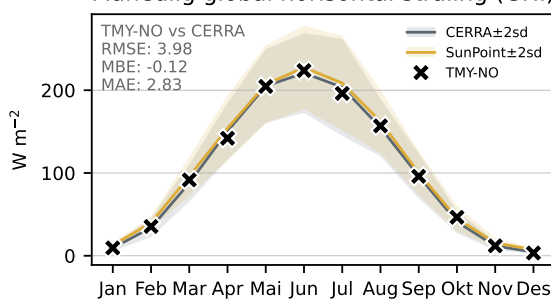
Månedlig lufttemperatur



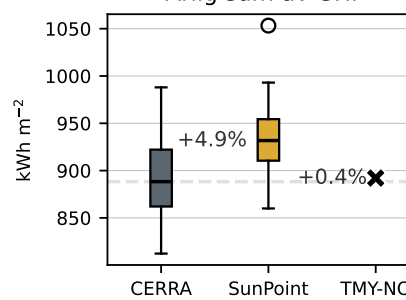
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

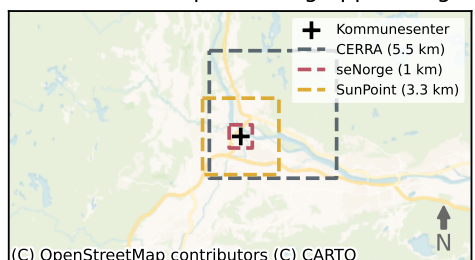


Opprettet: 24.03.2025

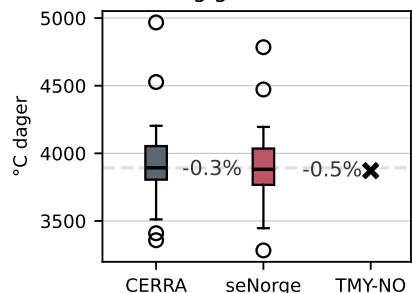
Øvre Eiker, Buskerud

59,7708°N 9,9099°Ø

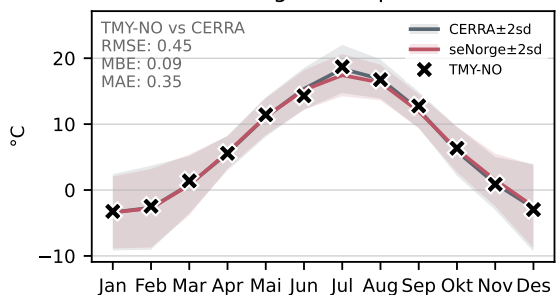
Kart over datapunkter og oppløsning



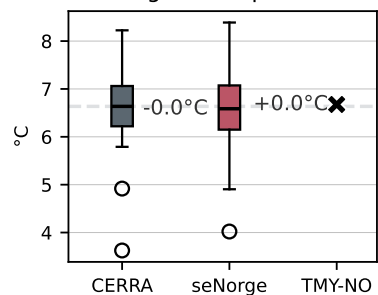
Energigradtall, 17°C



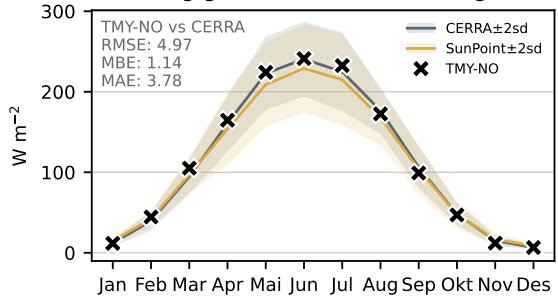
Månedlig lufttemperatur



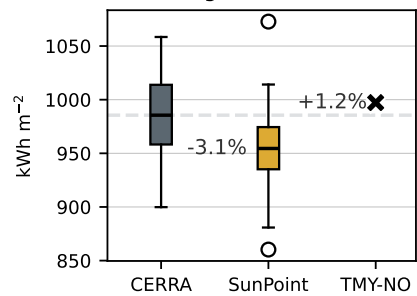
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

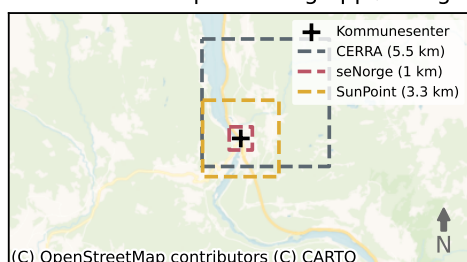


Opprettet: 24.03.2025

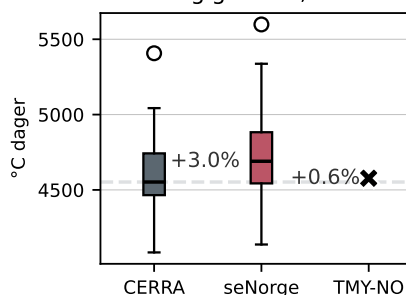
Øyer, Innlandet

61,3142°N 10,3007°Ø

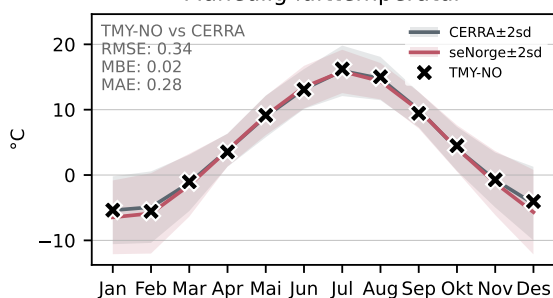
Kart over datapunkter og oppløsning



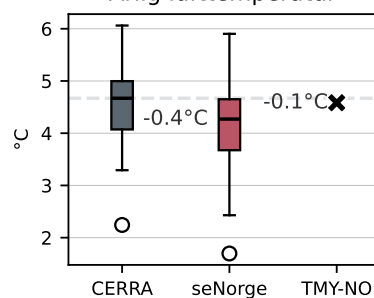
Energigradtall, 17°C



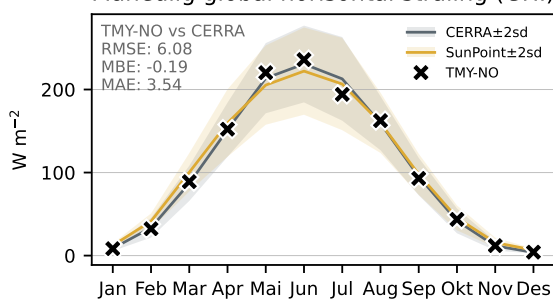
Månedlig lufttemperatur



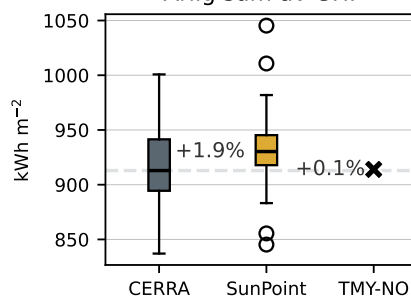
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

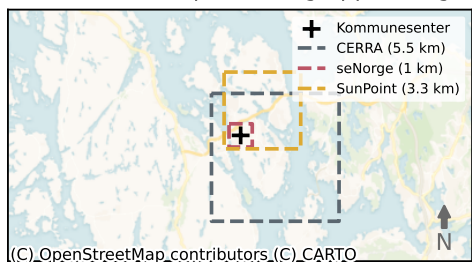


Opprettet: 24.03.2025

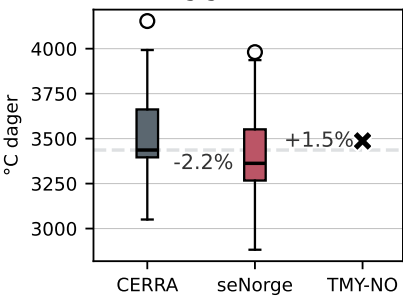
Øygarden, Vestland

60,3571°N 5,1242°Ø

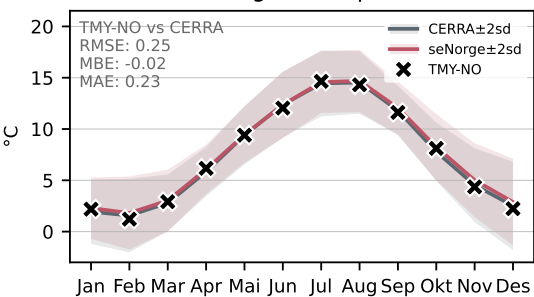
Kart over datapunkter og oppløsning



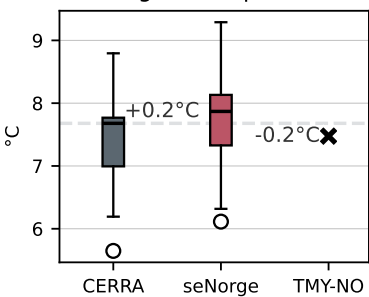
Energigradtall, 17°C



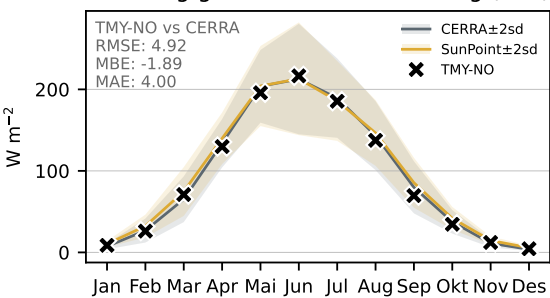
Månedlig lufttemperatur



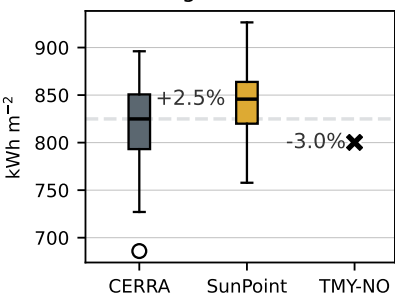
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

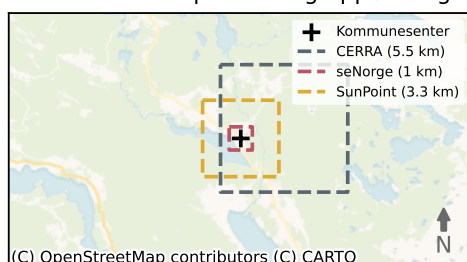


Opprettet: 24.03.2025

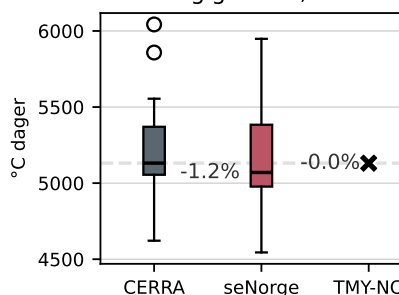
Øystre Slidre, Innlandet

61,1438°N 9,0694°Ø

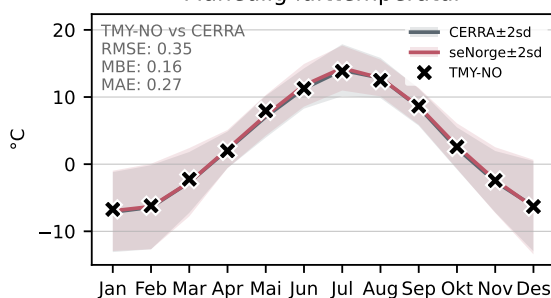
Kart over datapunkter og oppløsning



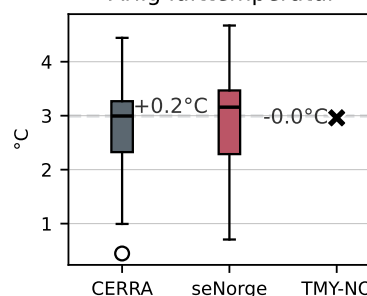
Energigradtall, 17°C



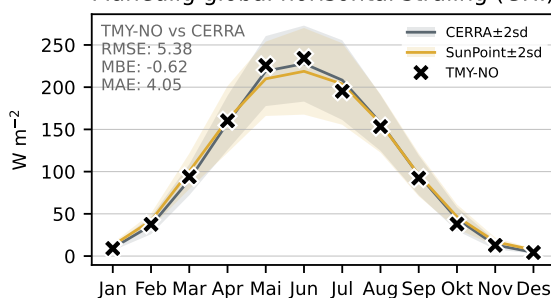
Månedlig lufttemperatur



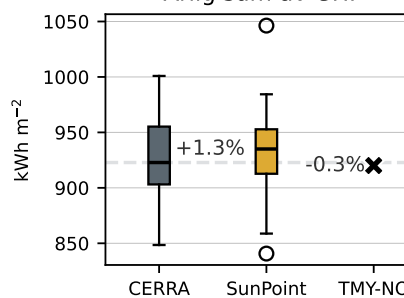
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

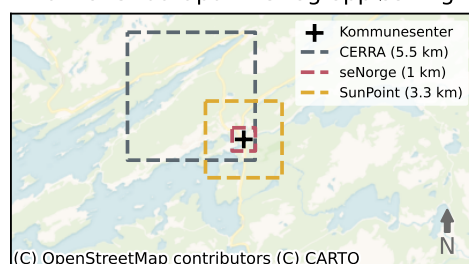


Opprettet: 24.03.2025

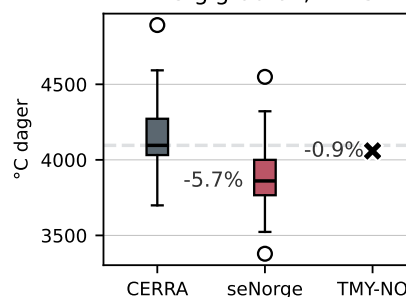
Åfjord, Trøndelag

63,9611°N 10,2260°Ø

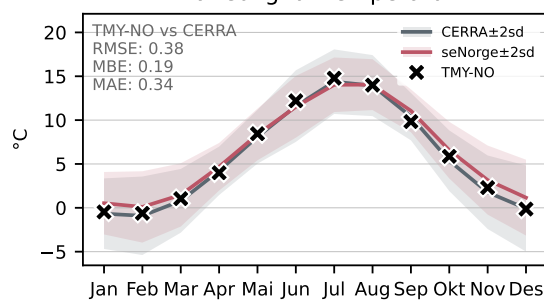
Kart over datapunkter og oppløsning



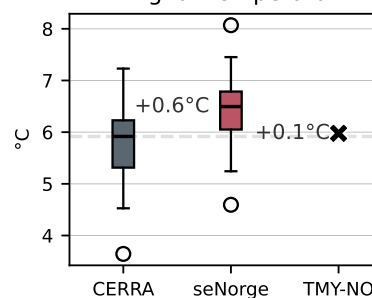
Energigradertall, 17°C



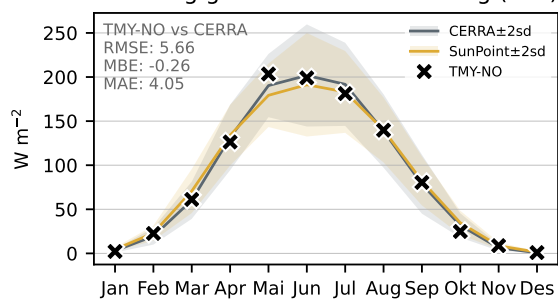
Månedlig lufttemperatur



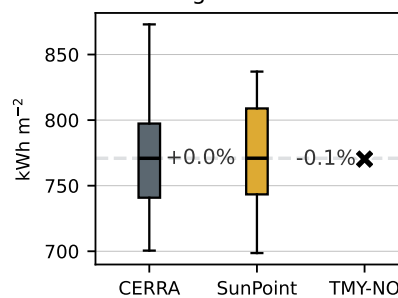
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

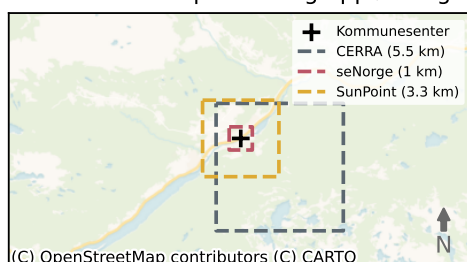


Opprettet: 24.03.2025

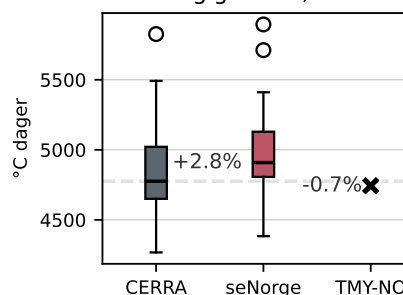
Ål, Buskerud

60,6282°N 8,5628°Ø

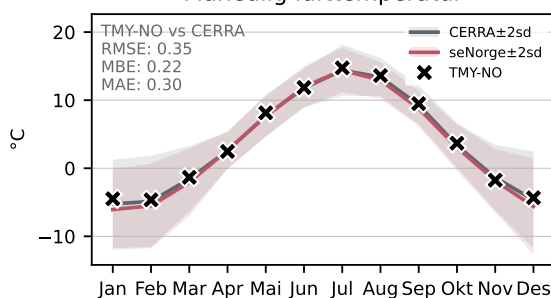
Kart over datapunkter og oppløsning



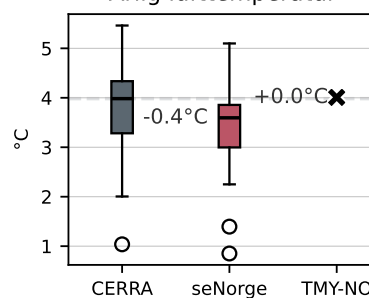
Energigradertall, 17°C



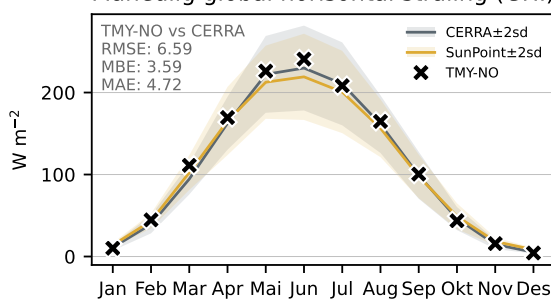
Månedlig lufttemperatur



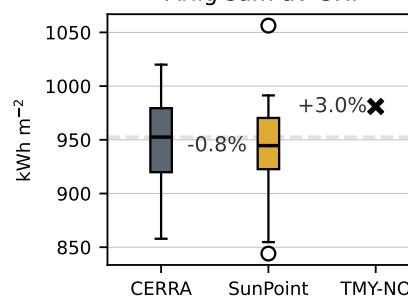
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

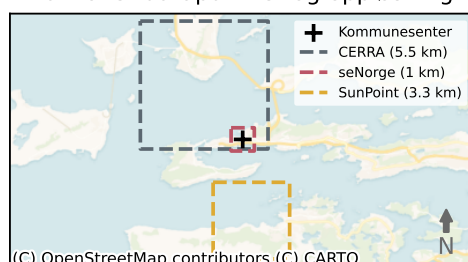


Opprettet: 24.03.2025

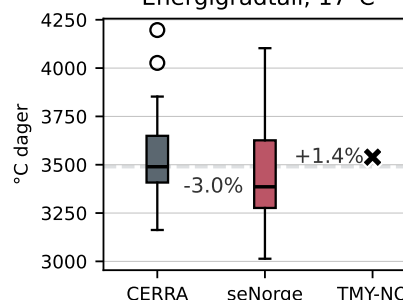
Ålesund, Møre og Romsdal

62,4723°N 6,1549°Ø

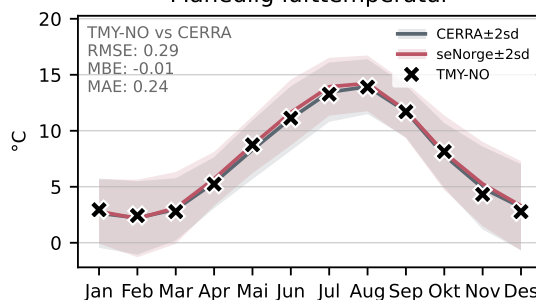
Kart over datapunkter og oppløsning



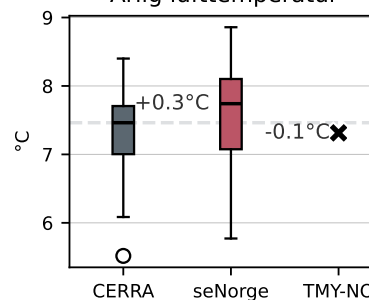
Energigradtall, 17°C



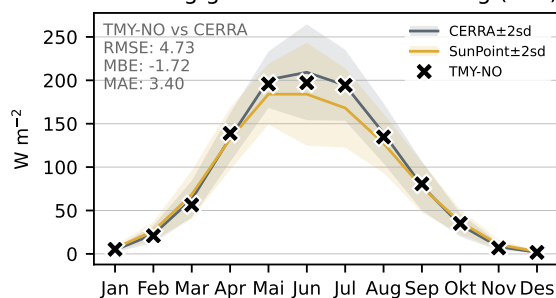
Månedlig lufttemperatur



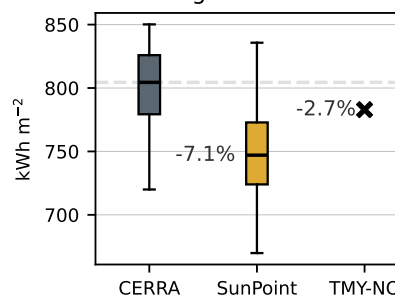
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

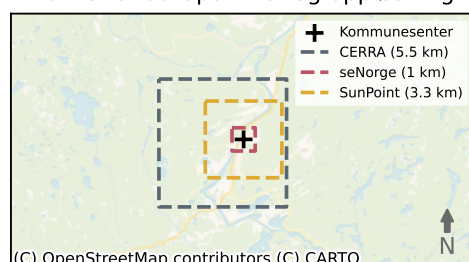


Opprettet: 24.03.2025

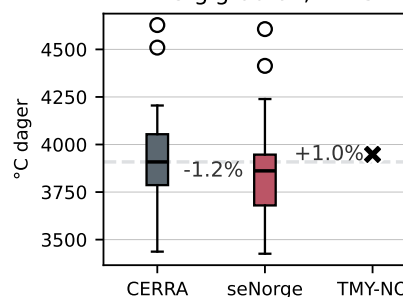
Åmli, Agder

58,7685°N 8,4865°Ø

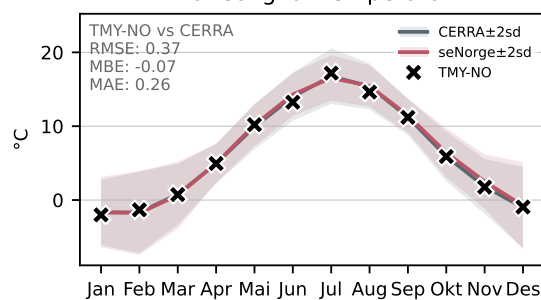
Kart over datapunkter og oppløsning



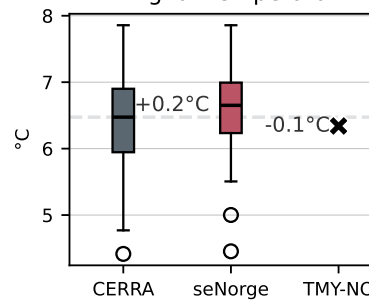
Energigradtall, 17°C



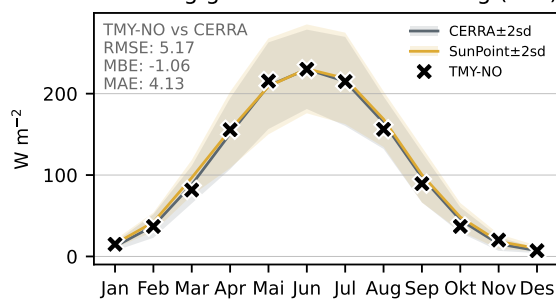
Månedlig lufttemperatur



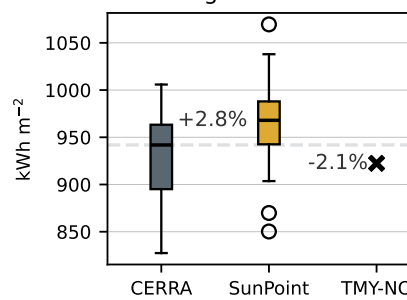
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

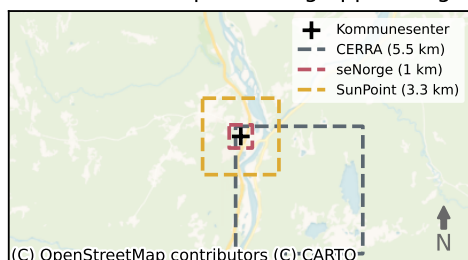


Opprettet: 24.03.2025

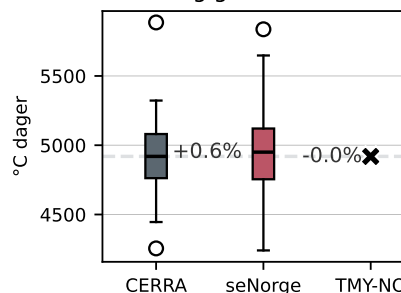
Åmot, Innlandet

61,1348°N 11,3641°Ø

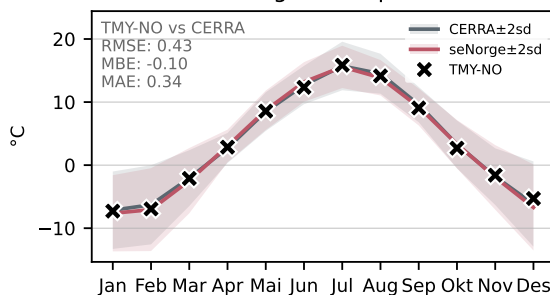
Kart over datapunkter og oppløsning



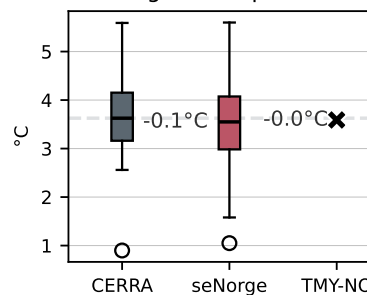
Energigradtall, 17°C



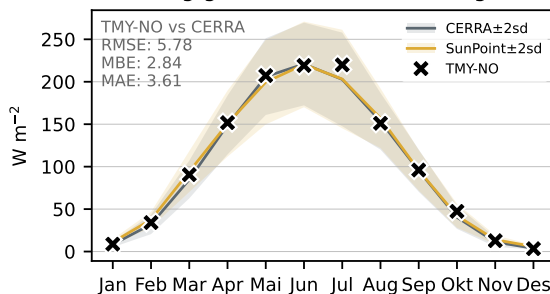
Månedlig lufttemperatur



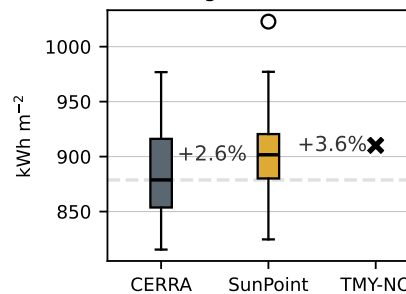
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

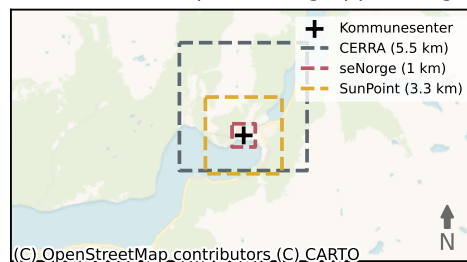


Opprettet: 24.03.2025

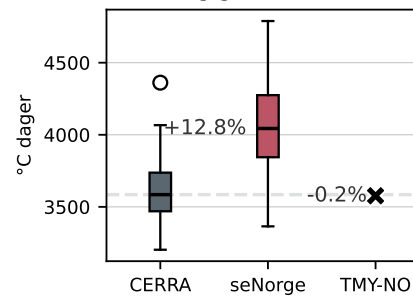
Årdal, Vestland

61,2371°N 7,6983°Ø

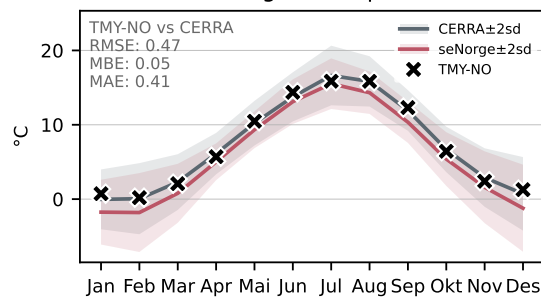
Kart over datapunkter og oppløsning



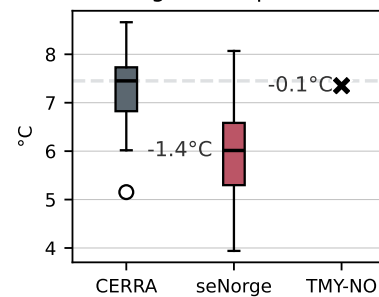
Energigradtall, 17°C



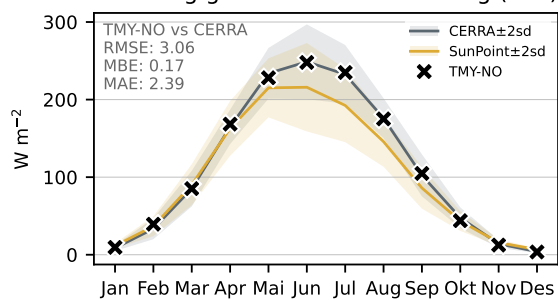
Månedlig lufttemperatur



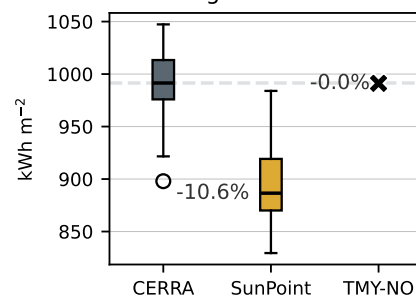
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

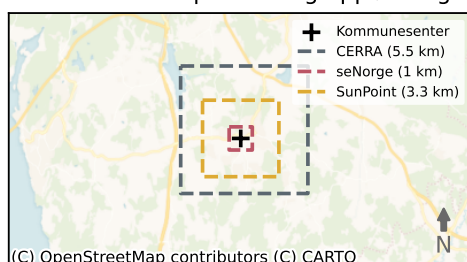


Opprettet: 24.03.2025

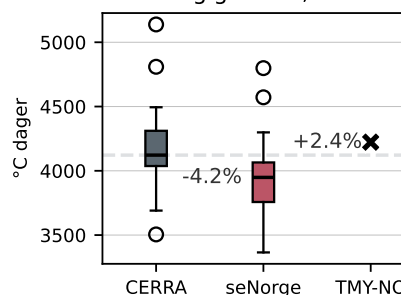
Ås, Akershus

59,6647°N 10,7947°Ø

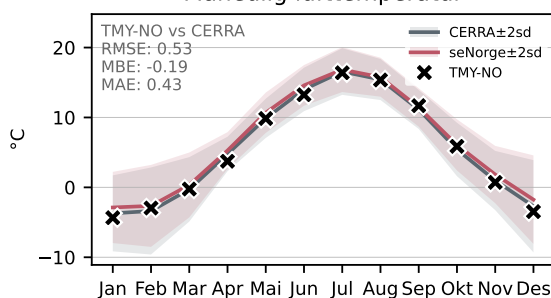
Kart over datapunkter og oppløsning



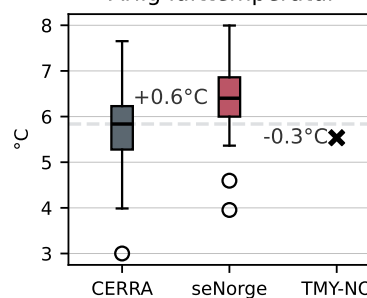
Energigradtall, 17°C



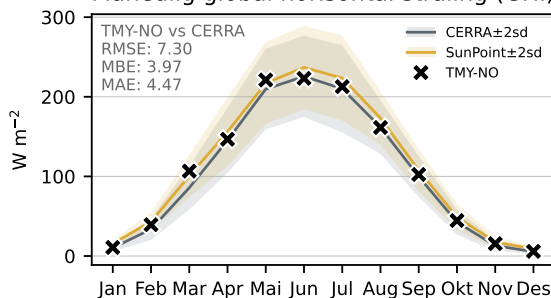
Månedlig lufttemperatur



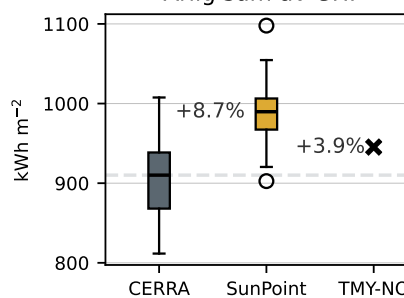
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

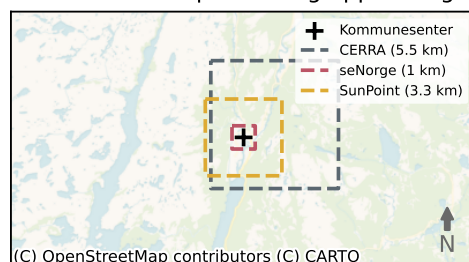


Opprettet: 24.03.2025

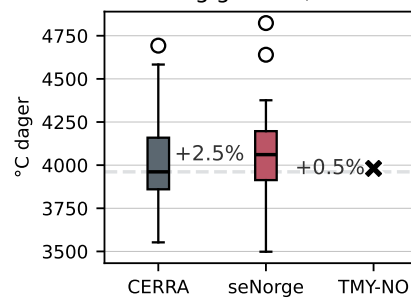
Åseral, Agder

58,6152°N 7,4139°Ø

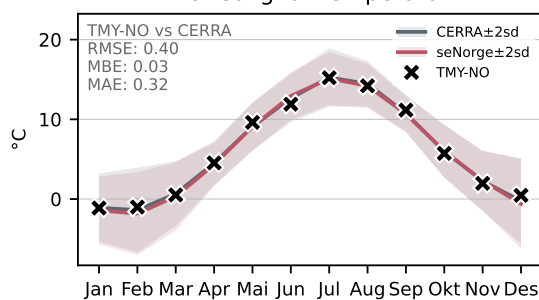
Kart over datapunkter og oppløsning



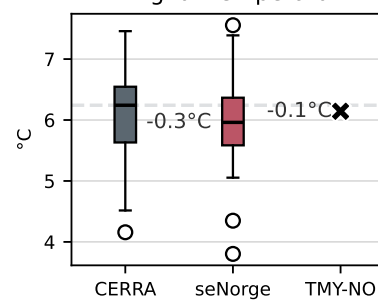
Energigradertall, 17°C



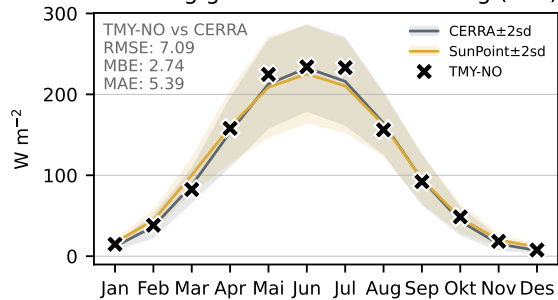
Månedlig lufttemperatur



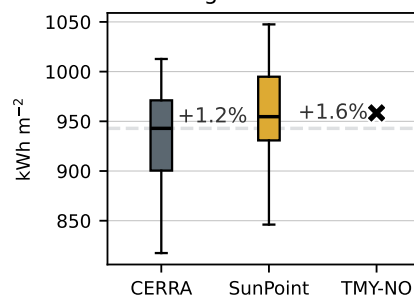
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI

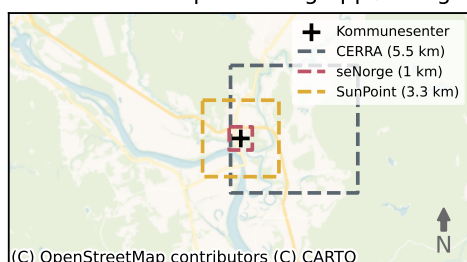


Opprettet: 24.03.2025

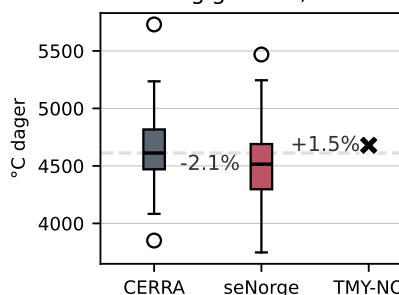
Åsnes, Innlandet

60,6092°N 12,0154°Ø

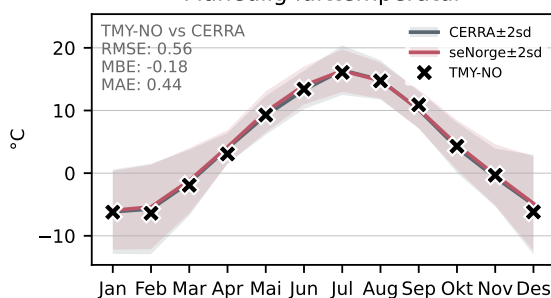
Kart over datapunkter og oppløsning



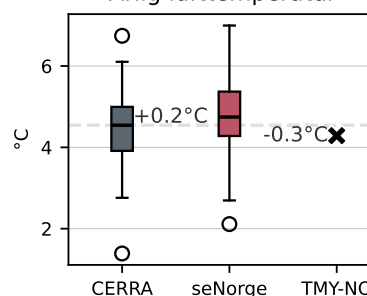
Energigradtall, 17°C



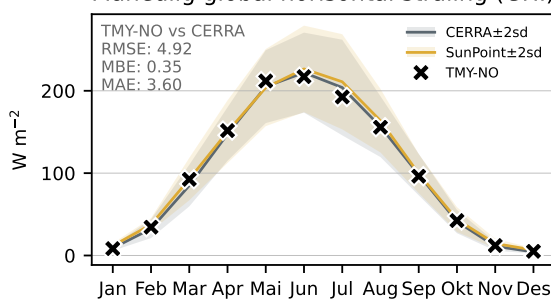
Månedlig lufttemperatur



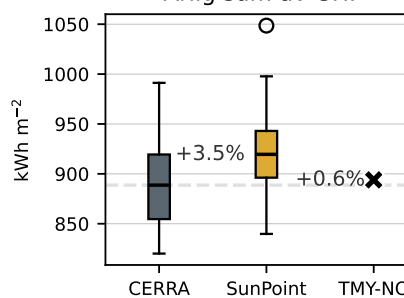
Årlig lufttemperatur



Månedlig global horisontal stråling (GHI)



Årlig sum av GHI



Opprettet: 24.03.2025