The presentation will start at 10:15

Slides will be sent out
Questions in chat

Open Science Courses

Make your research visible using researcher profiles

Caroline Armitage
Research support & Bibliometrics, University of Bergen Library
bibliometri@uib.no

UNIVERSITY OF BERGEN
University of Bergen Library

Part of our courses for researchers

www.uib.no/ub/kalender

- 25.08.2023 How to meet Open Science requirements
- 08.09.2023 Introduction to data management plan (DMP)
- 22.09.2023 Open Access – step by step
- 26.09.2023 Course in how to handle language data according to best practice
- 06.10.2023 Research data management in the active phase of research
- 20.10.2023 Make your research visible using researcher profiles
- 03.11.2023 How to make your data open & FAIR
- 17.11.2023 Finding & reusing research data
- 01.12.2023 Introduction to data management plan (DMP)

In addition, we offer courses on request. Please get in touch if you wish a course specifically for your institute or research group!

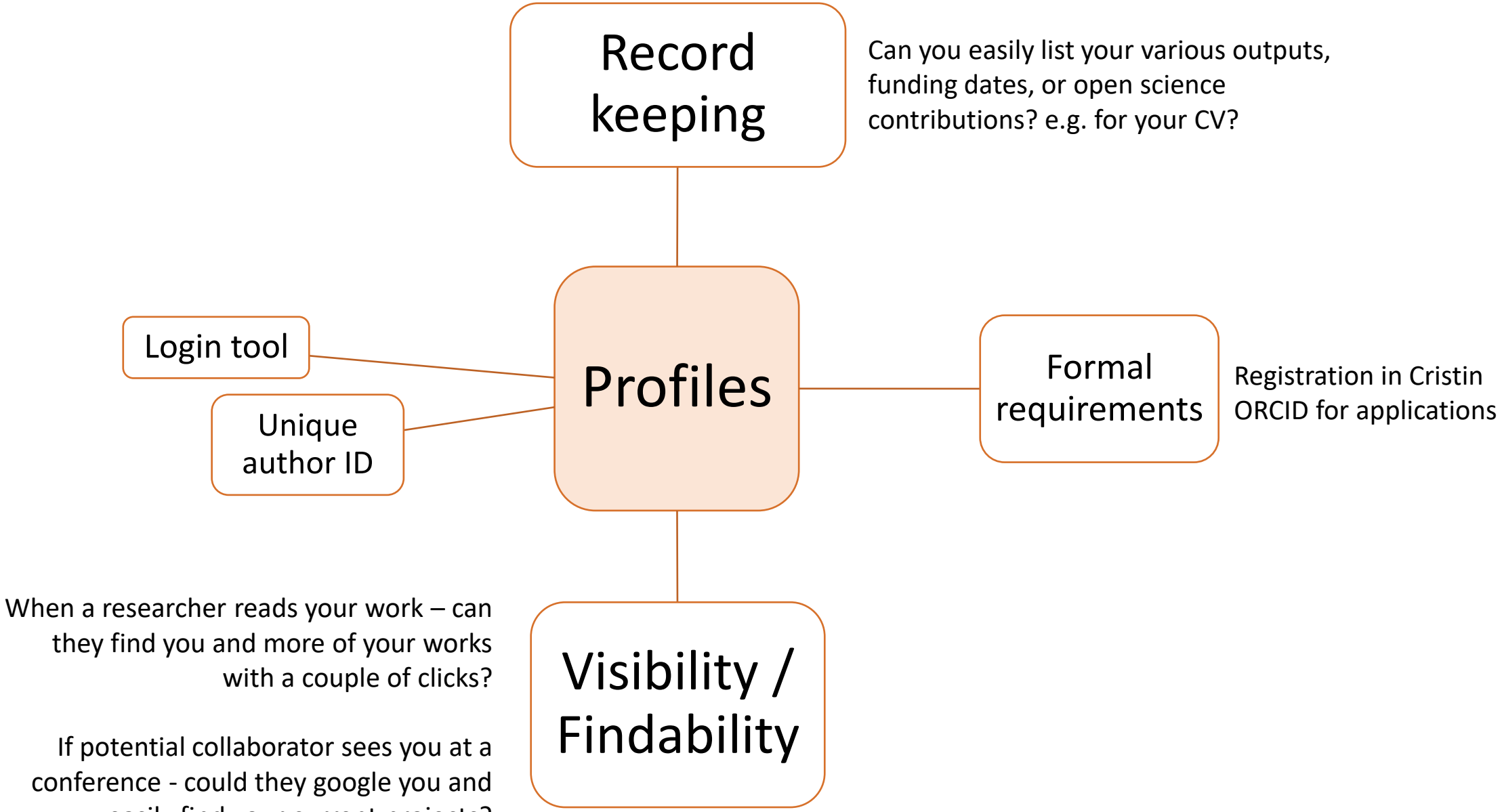
Open Access week – next week

23.10.2023	Bærekraftig publisering etter 2024
24.10.2023	Panelsamtale om diamant åpen tilgang og norsk som fagspråk
26.10.2023	Demystifying Research Data Management - what do you need to know when you start RDM-ing in Norway?
27.10.2023	Ethical dilemmas in Open Data

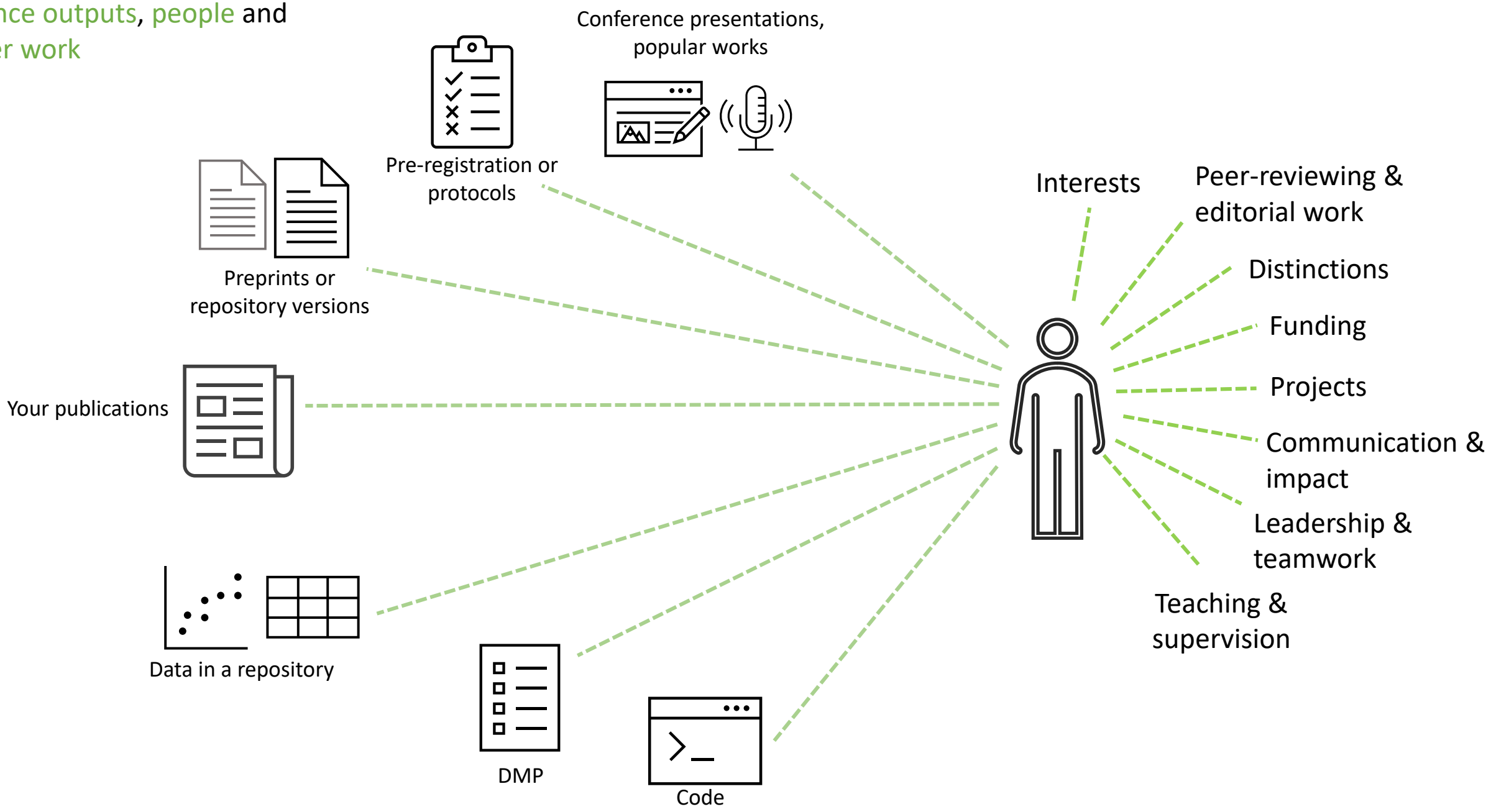
Covering

- What profile services are there?
- ORCID main features & tips
- Other services for author profiling/IDs
- Linking and syncing

First: Why?


Record keeping
Can you easily list your various outputs, funding dates, or open science contributions? e.g. for your CV?
Login tool
Unique author ID
Profiles
Formal requirements
Registration in Cristin
ORCID for applications
When a researcher reads your work – can they find you and more of your works with a couple of clicks?
If potential collaborator sees you at a conference - could they google you and easily find your current projects?
Visibility / Findability

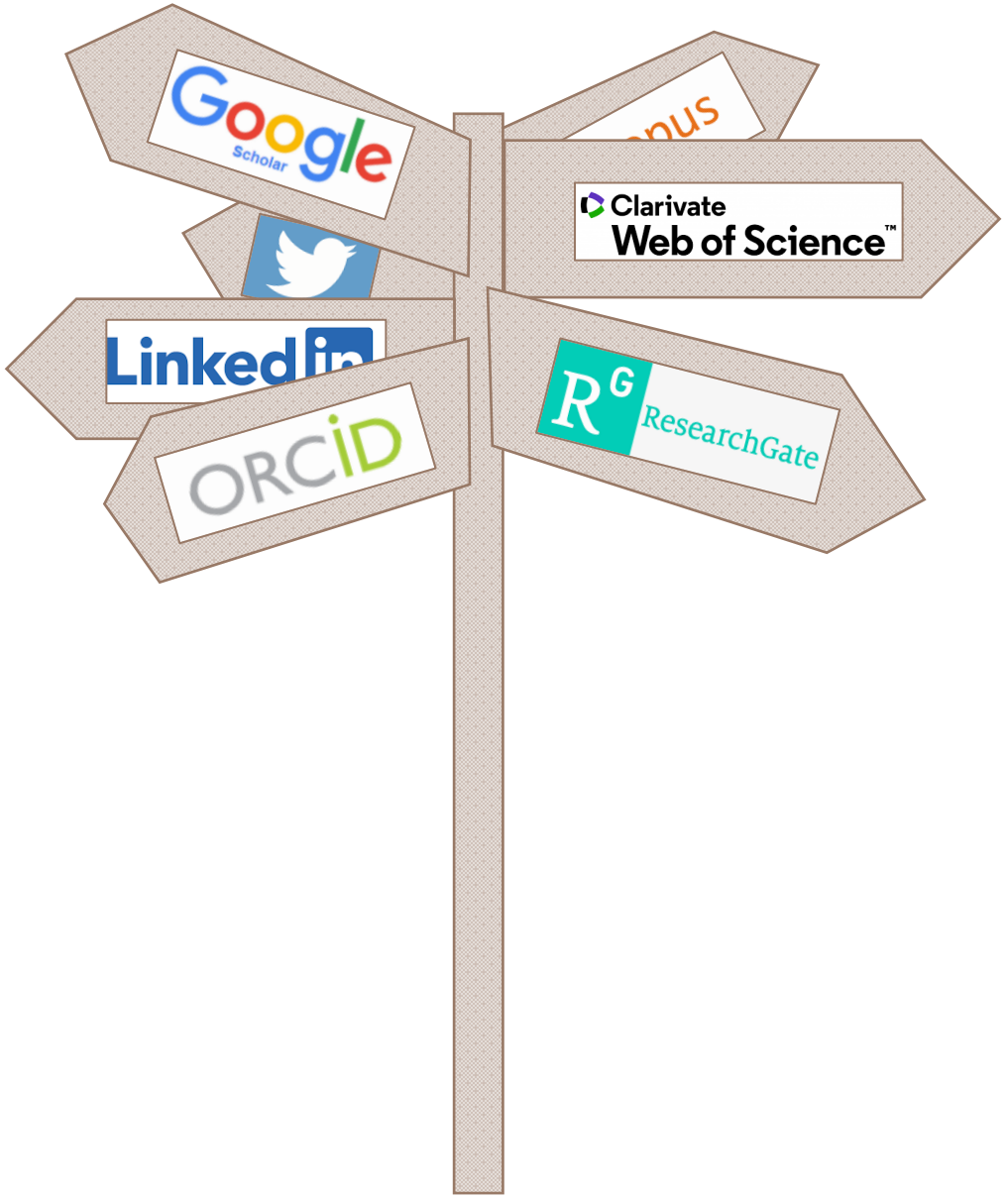
Network of interrelated open science outputs, people and other work



What services are there?

What do they do?

Poll



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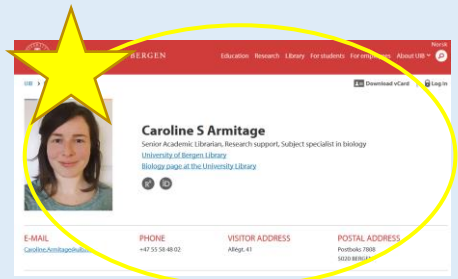
UiB profile



Showcase your outputs

Share your interests, projects and other activities (teaching, communication ++)

Author IDs and profiles

ORCID — Author ID

Scopus — Author ID

Clarivate Web of Science™ (publons) — Author ID

Google Scholar — No ID

SEMANTIC SCHOLAR — No ID

CRISTIN — Author ID - Norway only

Showcase your outputs and improve their linkages/visibility in various databases

Showcase *some* activities

Record keeping

Metrics

Unique author ID

Academic social media

ACADEMIA

233 million; locked behind sign-up

ResearchGate

20 million; accessible without sign-up

Showcase your outputs

Network & follow

Promote your work

Engage/Discuss

(Metrics)

Social media

facebook

Blogging

LinkedIn

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Promote your work

Engage/Discuss

Communicate outside academia

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The UiB profile

Profile page guidance:

[UiB employee pages]

[UiB brand guide]

UiB › Persons ›

Download vCard | Log in

Remember there are two versions, language!

Caroline S Armitage

Senior Academic Librarian, Research support

University of Bergen Library

Can function as a central «hub»

E-MAIL	PHONE	VISITOR ADDRESS	POSTAL ADDRESS
caroline.armitage@uib.no	+47 55 58 48 02	Haakon Shetelligs plass 7	Postboks 7808 5020 Bergen

Can be imported automatically from Cristin

Research | Teaching | Publications | Projects

+ “communication” and 2 x custom tabs

I am part of the research support group at the University library, where I work in the Bibliometrics group with analysis of publication trends (e.g. co-authorship, thematic analyses, field mappings). This work involves preparing the annual publishing report for UiB, meeting requests for statistics researchers and administrative staff, and various projects. As part of this group, I contribute to development programs for researchers with seminars on metrics, profiles and visibility.

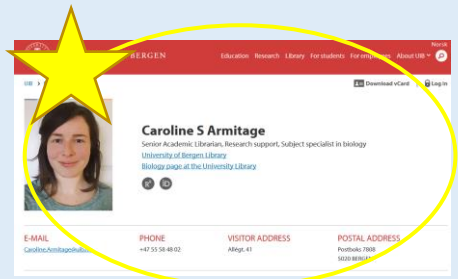
I am currently working on the project Sustainable Development Research for All, where we are developing a portal for easy access to SDG-related reseach from Norway.

FIELDS OF COMPETENCE

Bibliometrics | Library | Marine biology | Referencing | Referencing tools

Screenshots uib.no

UiB profile



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Communicate outside academia

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Why get an author ID?

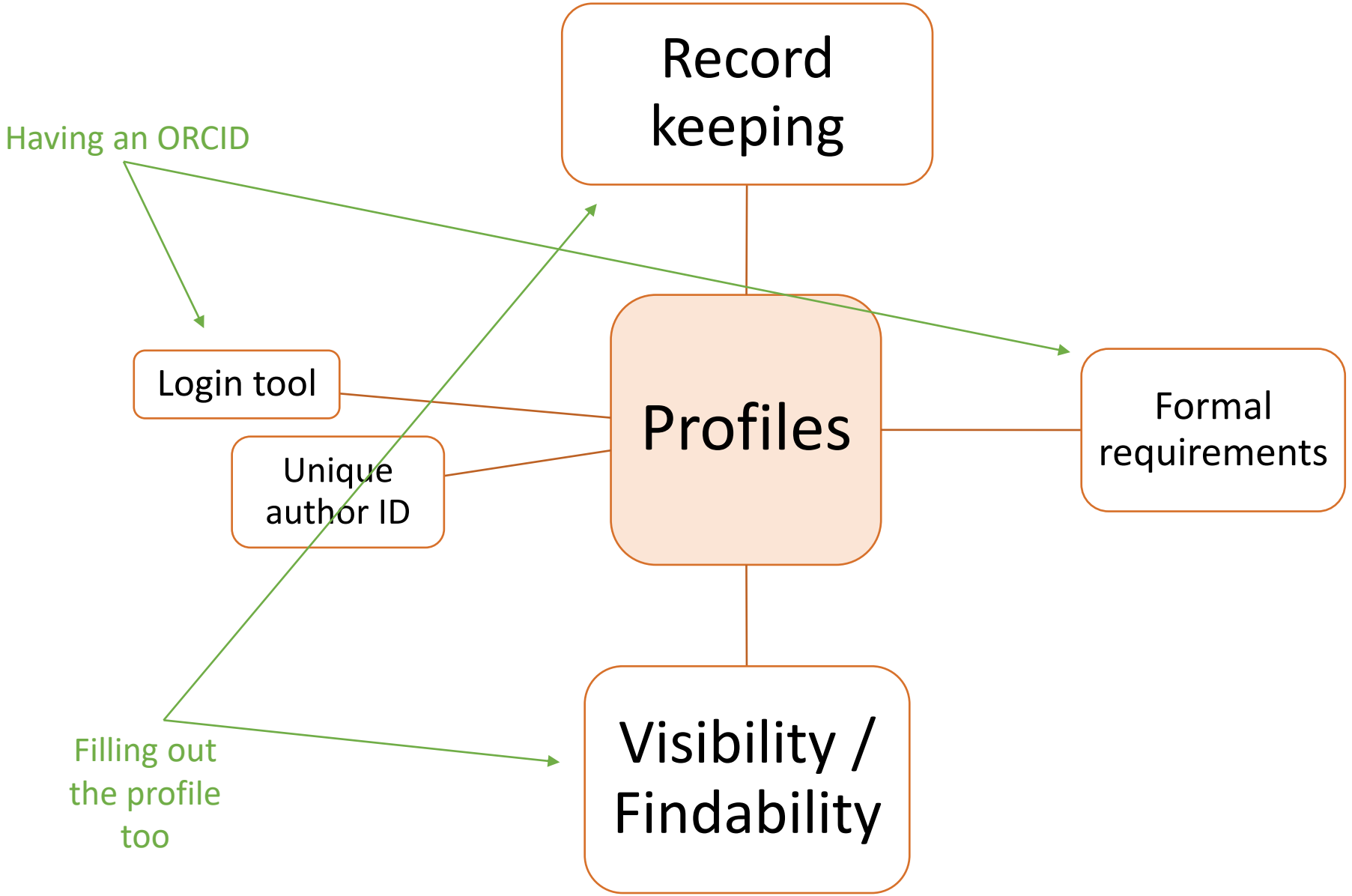
An author ID is a unique identification number – helps people find your works, and be sure they are yours

- Recommended for all, but especially if you name is not unique, if it has changed, or if it can vary
- An ORCID author ID is required by some journals/funders

Why fill out the profile part?

Having it filled out

- Makes what you do **visible** in one place
- Makes life easier when you have to write a CV (record keeping/autofill)
- Can link various open science outputs, making them more visible
- Links your various other profiles together; more findable


Record keeping
Having an ORCID
Login tool
Unique author ID
Profiles
Formal requirements
Filling out the profile too
Visibility / Findability

ORCID features

Image by Hermann (2021), https://pixabay.com/photos/books-stack-literature-knowledge-5937823/ Pixabay license 2022

Why do we recommend ORCID compared to other author IDs?

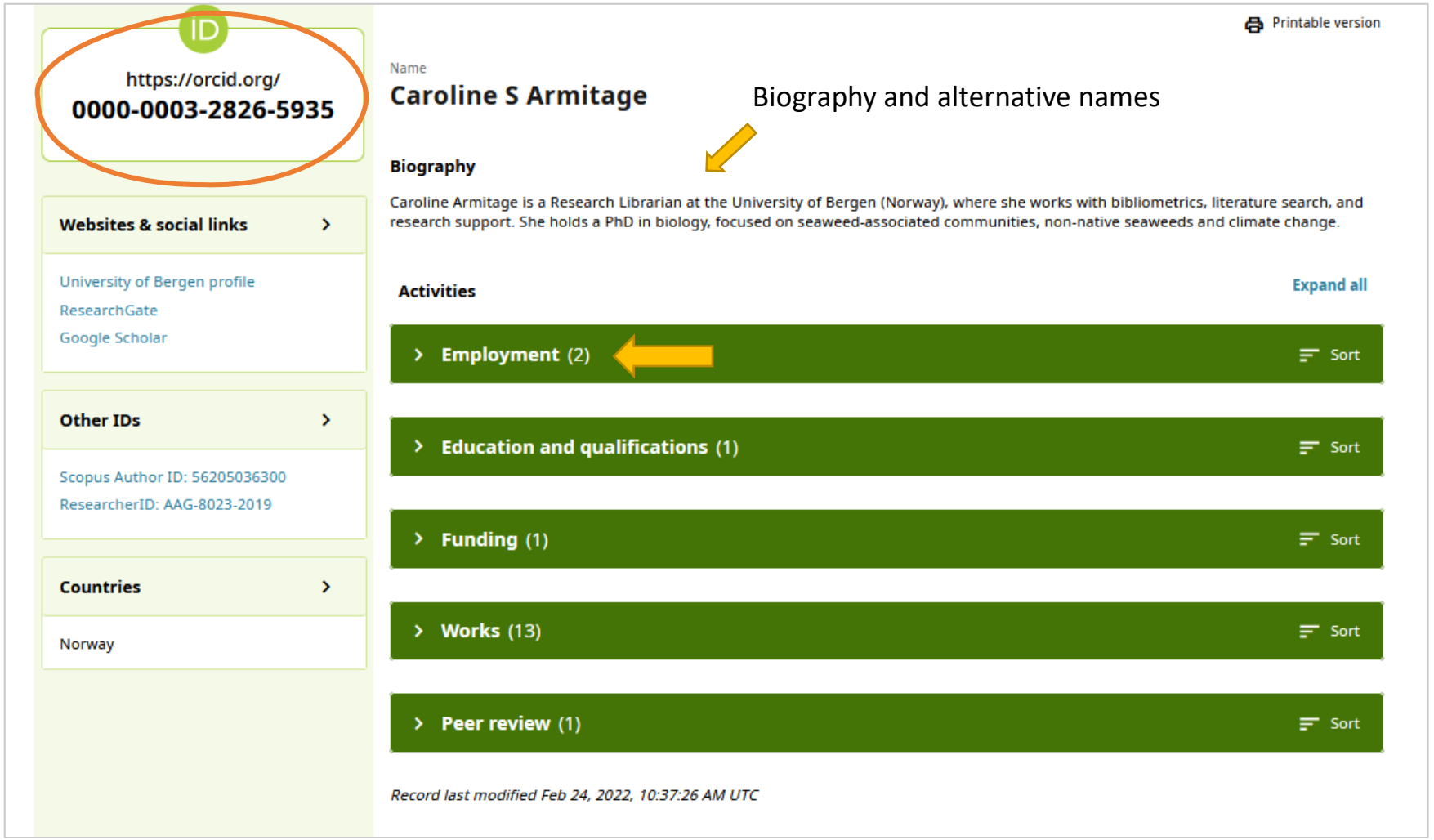
Non-commercial, open organisation

Cross-platform, integrated with funders and journal

Possible to synchronise with other profiles

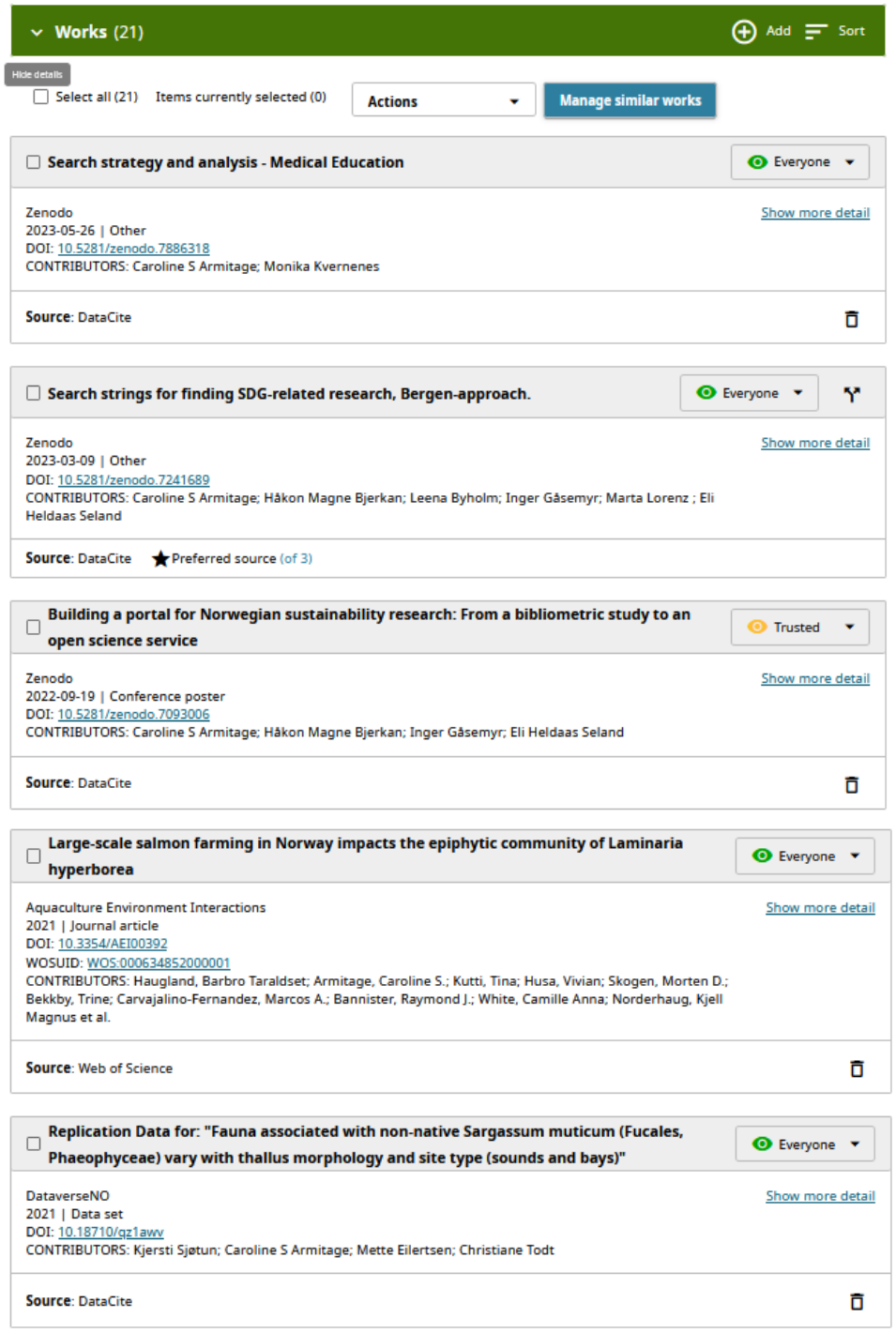
Good privacy controls – can have public and private records

Many work types can be added



Screenshot orcid.org

Can also add «professional activities» (memberships, your activities in service of an organization, invited positions and distinctions)



Search strategy & data analysis script

Script/method

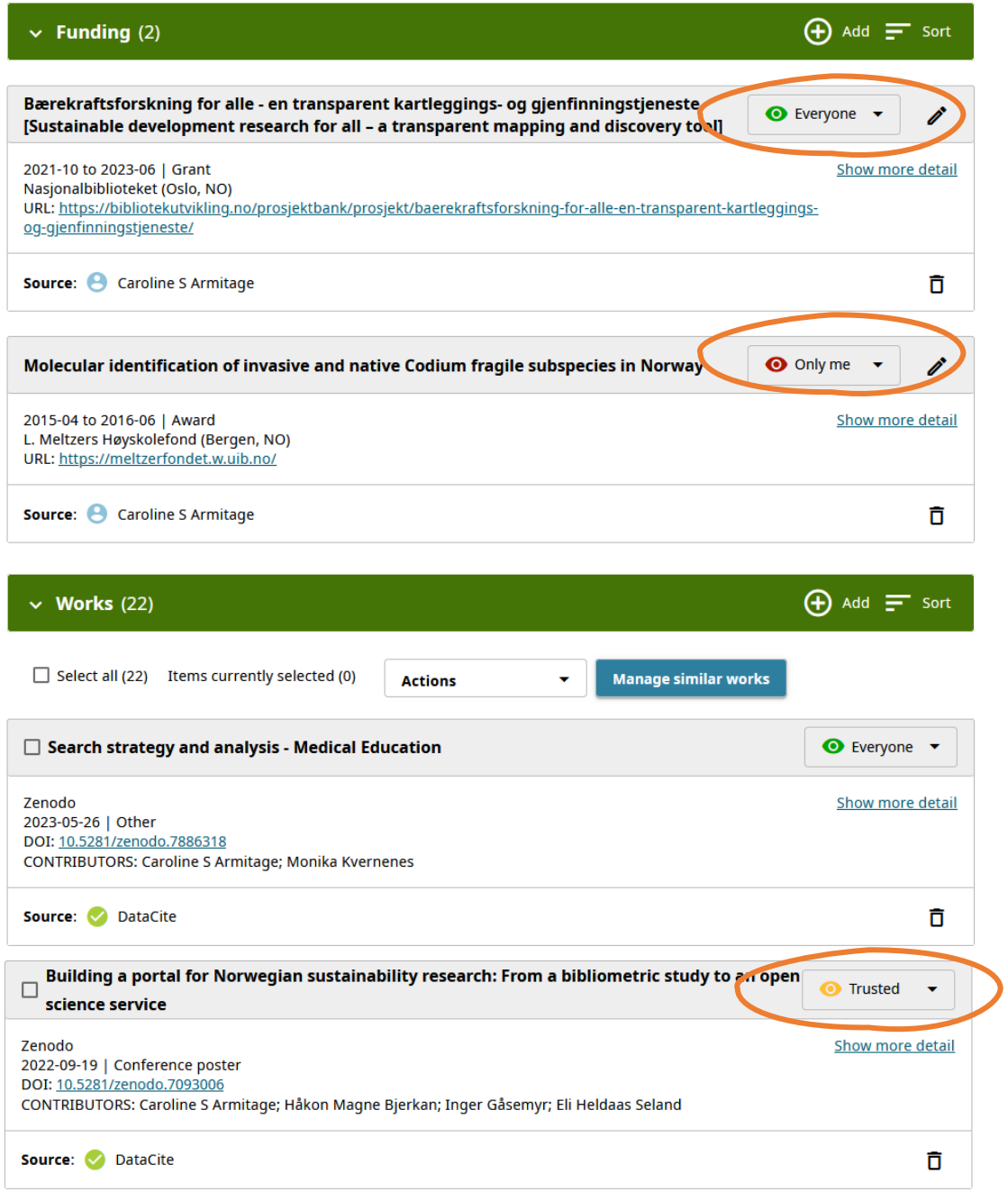
Conference presentation

Paper

Dataset

Many different types of work supported

Screenshots orcid.org

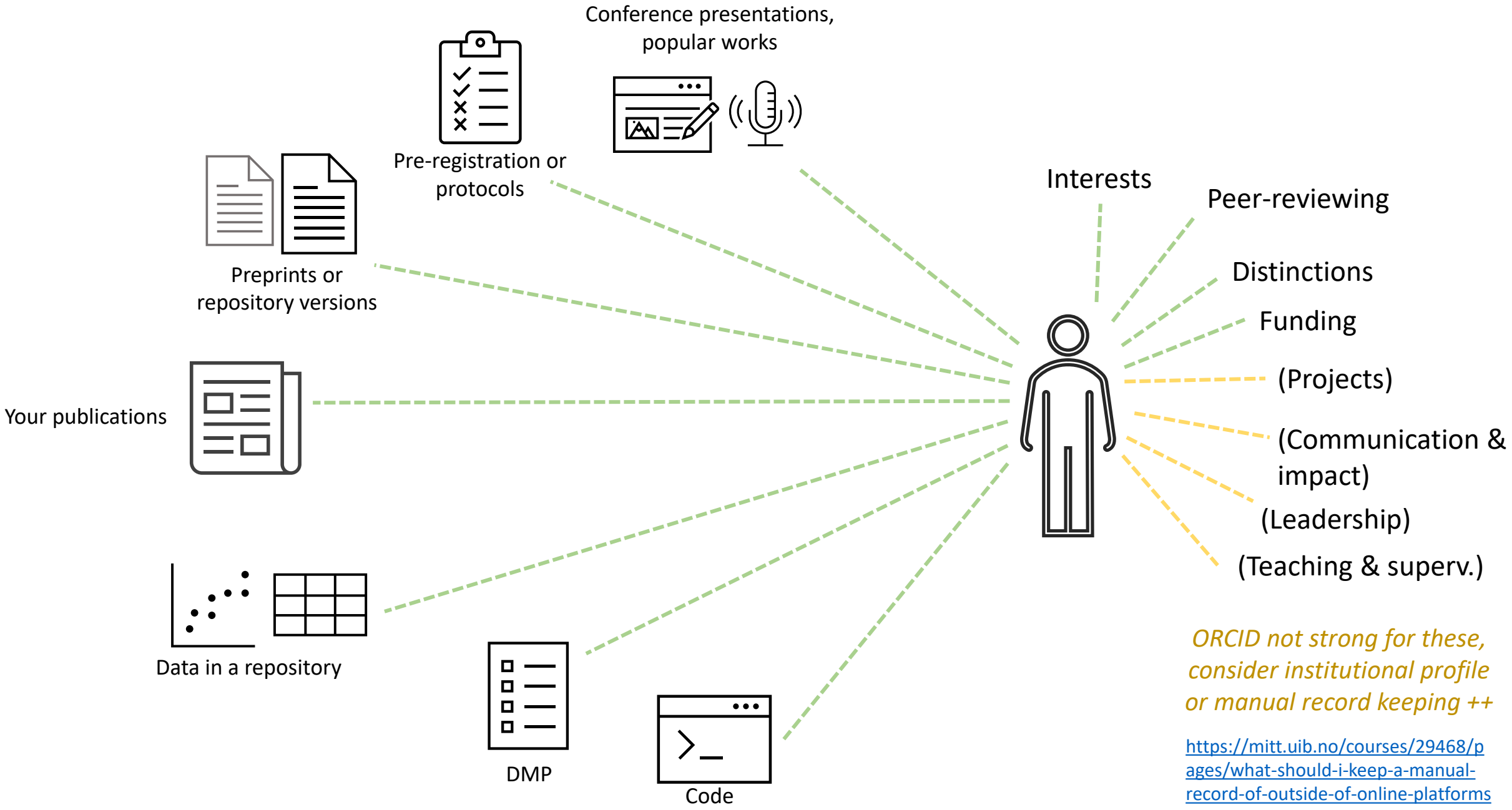


ORCID – has privacy control – **can be used as a private record keeping tool**

We suggest you have at a minimum your **current employment** and **works** visible

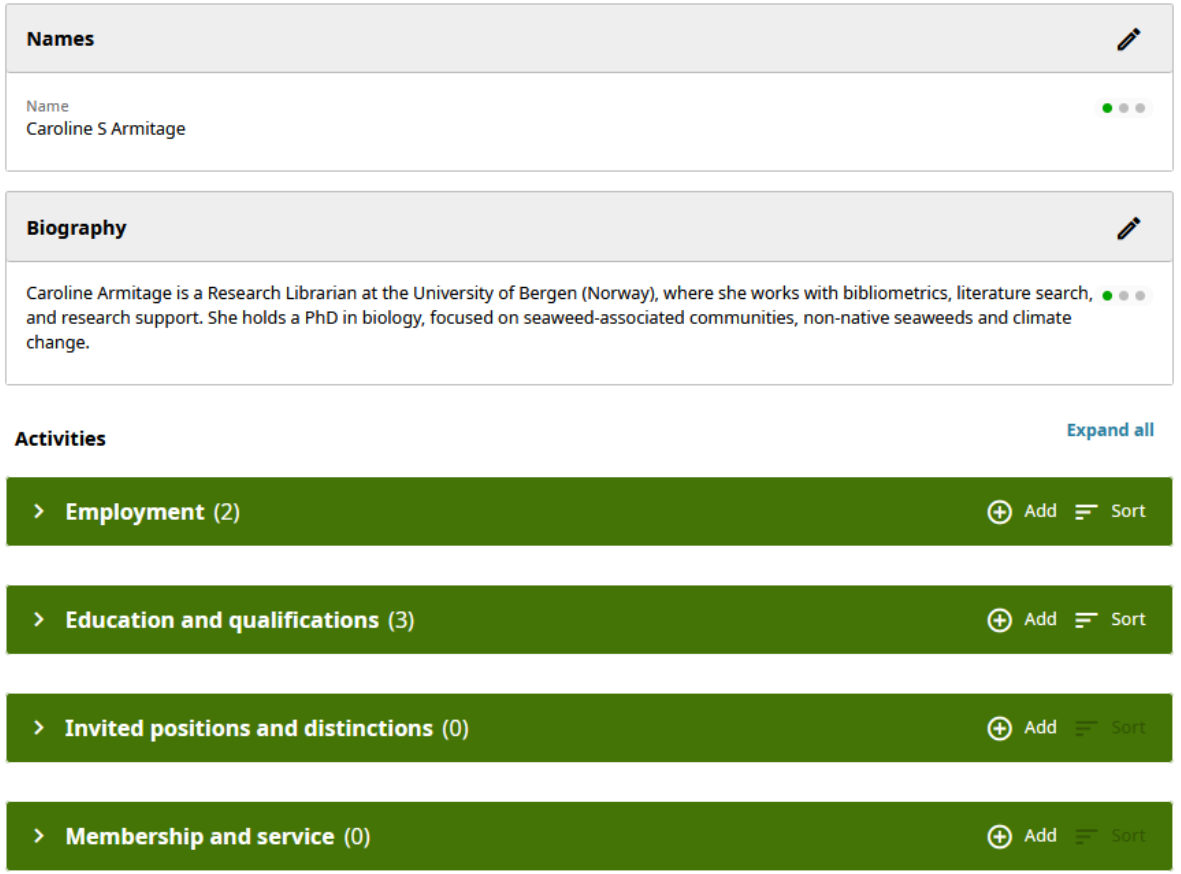
(other profiles – works must be visible, or deleted)

Screenshots orcid.org

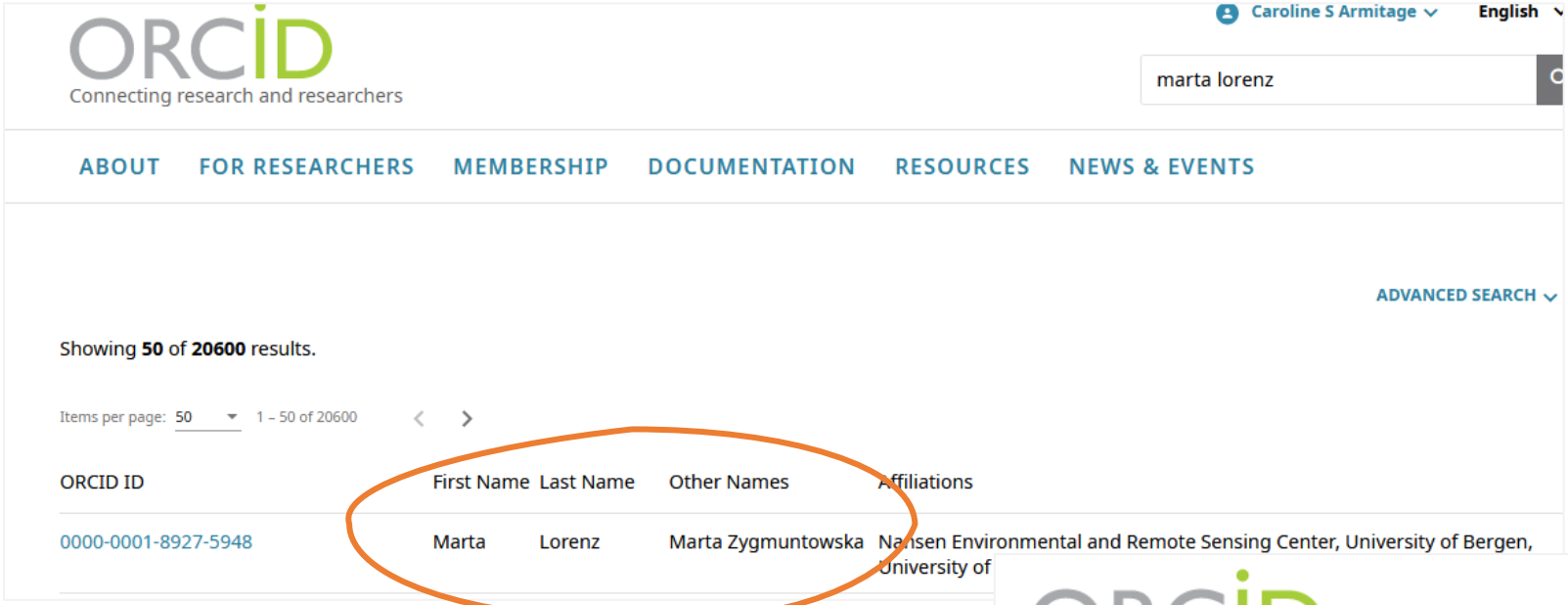

Conference presentations, popular works
Pre-registration or protocols
Preprints or repository versions
Your publications
Data in a repository
DMP
Code
Interests
Peer-reviewing
Distinctions
Funding
(Projects)
(Communication & impact)
(Leadership)
(Teaching & superv.)
ORCID not strong for these, consider institutional profile or manual record keeping ++
https://mitt.uib.no/courses/29468/pages/what-should-i-keep-a-manual-record-of-outside-of-online-platforms

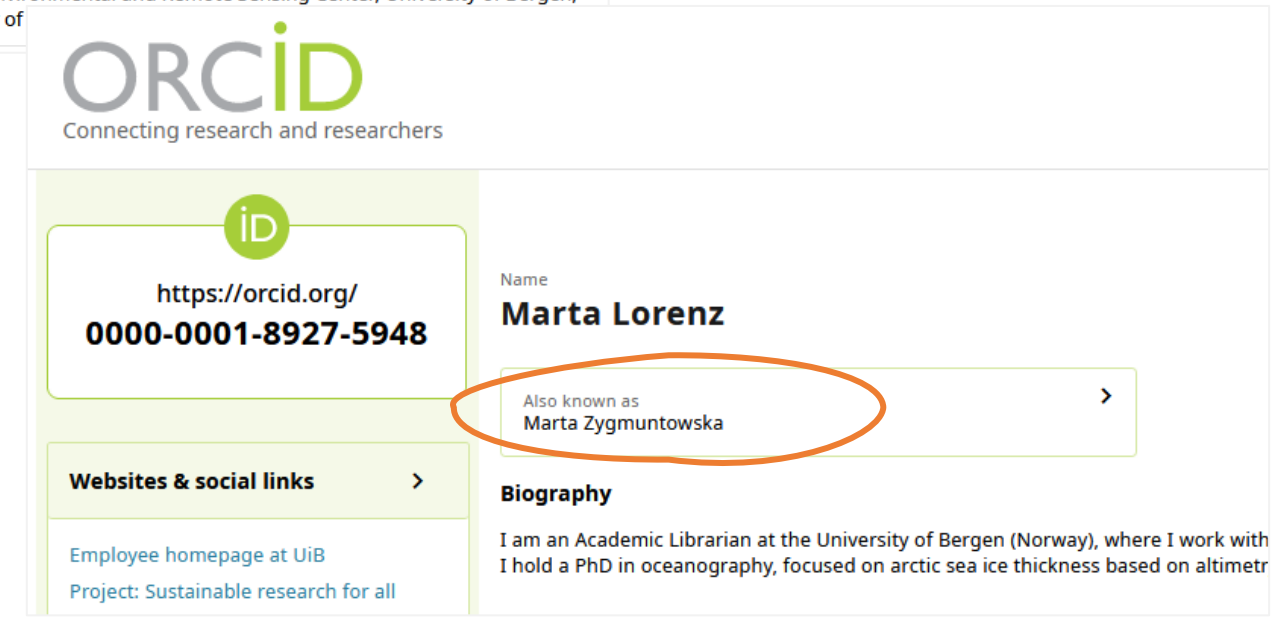
Adding basic information

- Manual entry
- Some fields with standardised information, e.g. Organisation



Screenshot orcid.org





Remember to add identities if you have **name variants/changes**

Screenshots orcid.org

Adding works and funding automatically

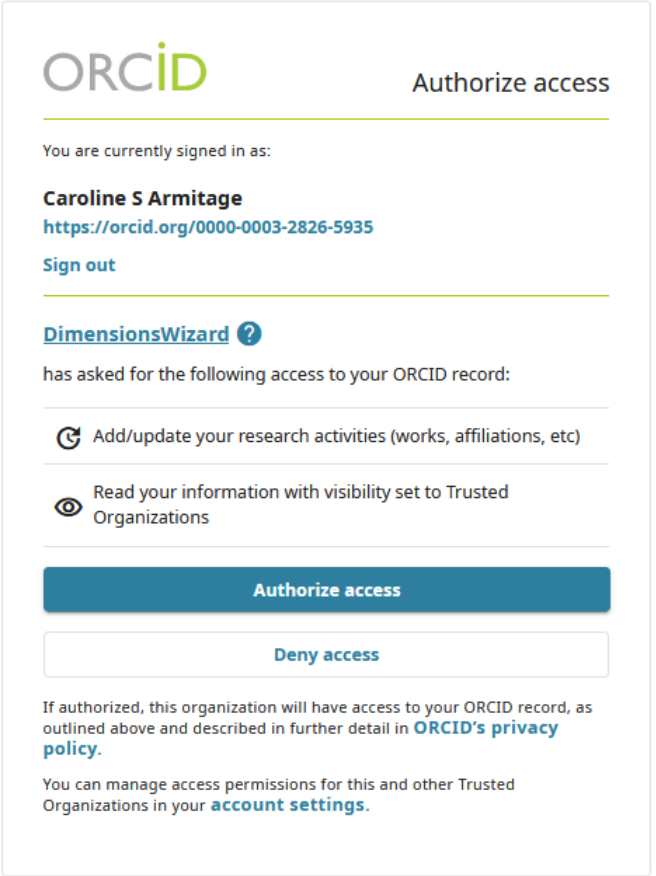
Automatically (import from databases), “search and link”:

- Publications (e.g. via **Scopus**, CrossRef)
- Data (e.g. via DataCite)
- Preprints (e.g. via arXiv)
- Funding (via Dimensions)
- Patents (via lens)

Connects your ORCID to other systems – they get access as Trusted Organisations

Allows you to import **new works** from them (get notified)

May allow them to **update** your works



Screenshot orcid.org

See: https://support.orcid.org/hc/en-us/sections/360001495353-Works-and-peer-review

Adding works in other ways

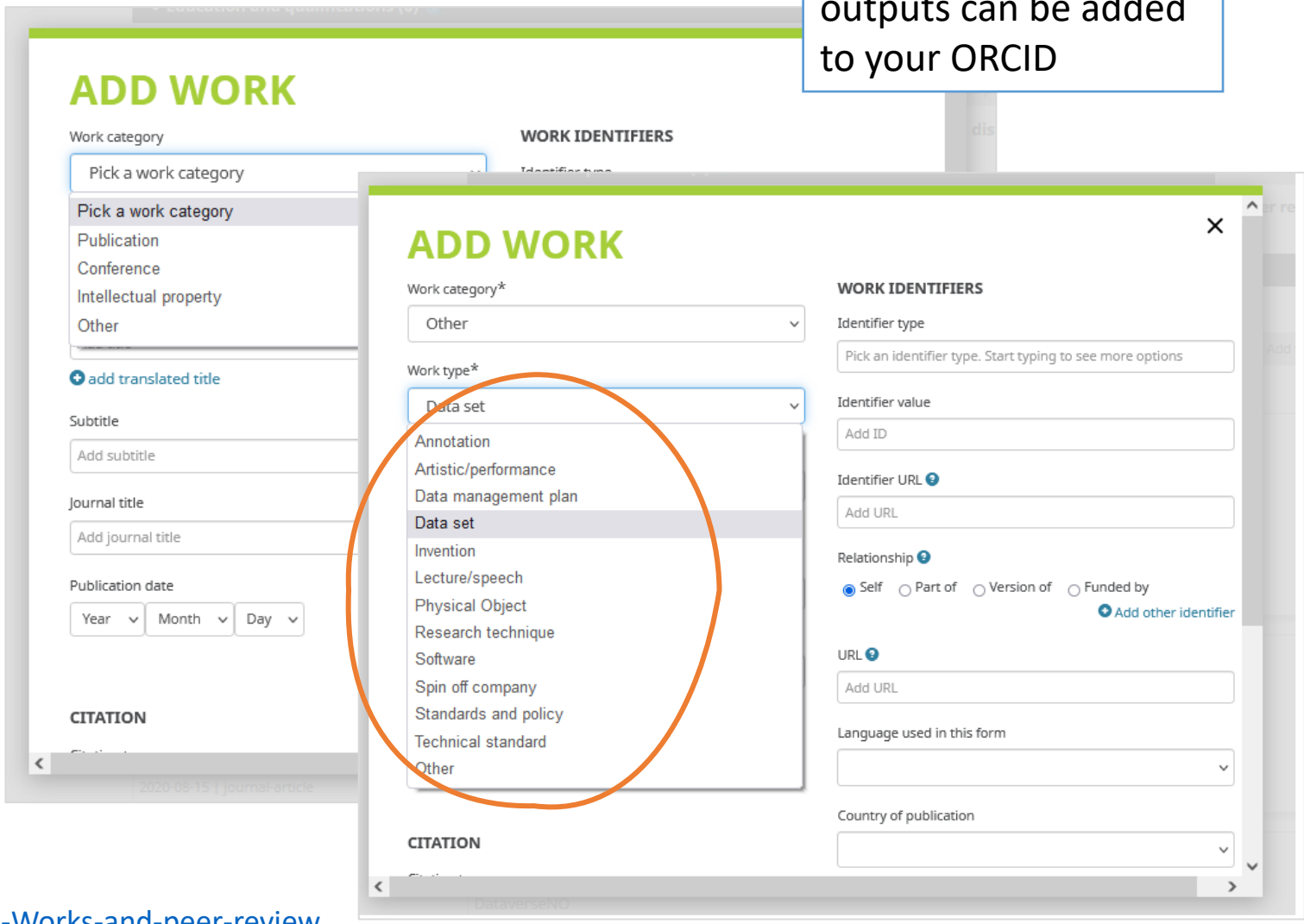
Add via the DOI or PubMed ID

Add via BibTeX library

Manually:

- Conferences
- Intellectual property
- Other ++

MANY types of outputs can be added to your ORCID



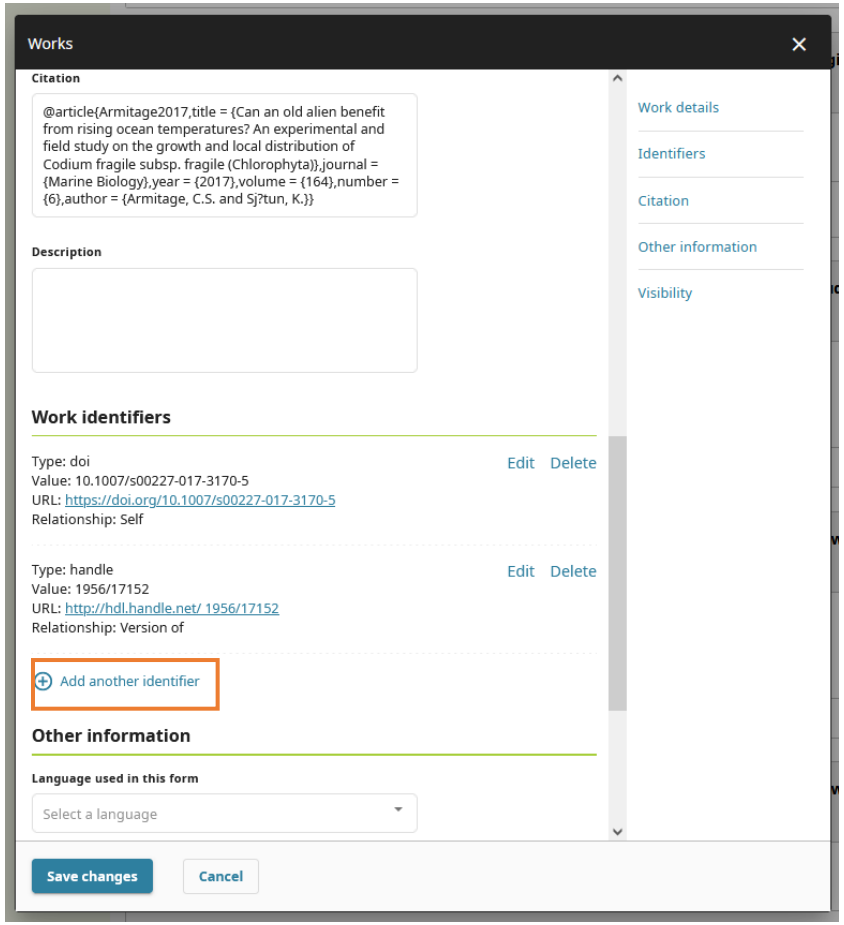
See: https://support.orcid.org/hc/en-us/sections/360001495353-Works-and-peer-review

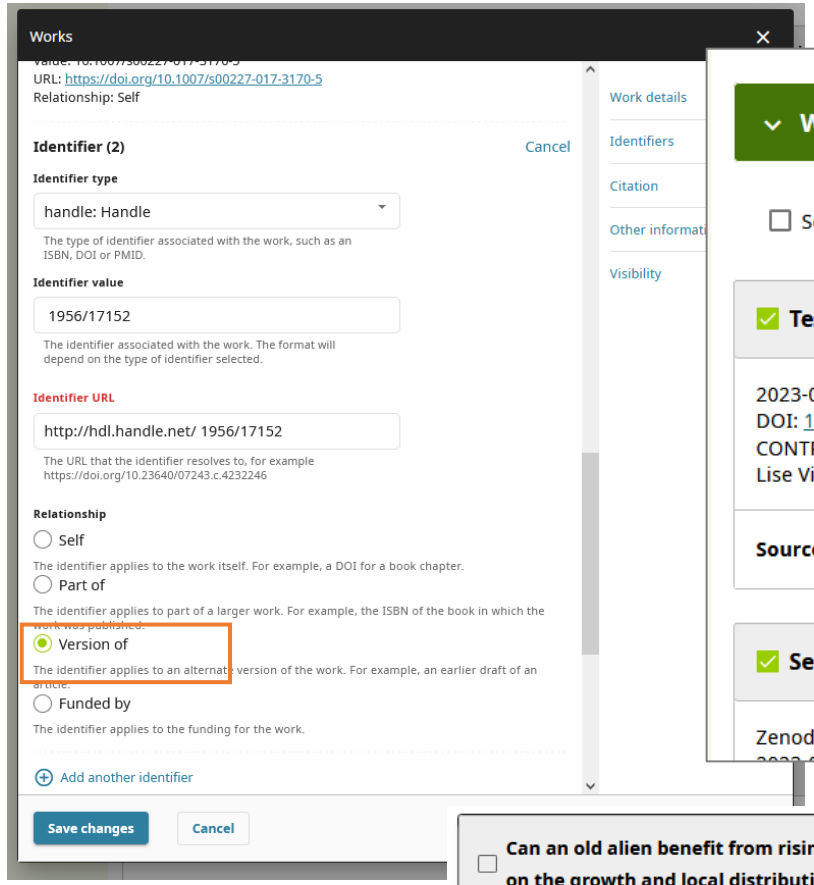
screenshots orcid.org

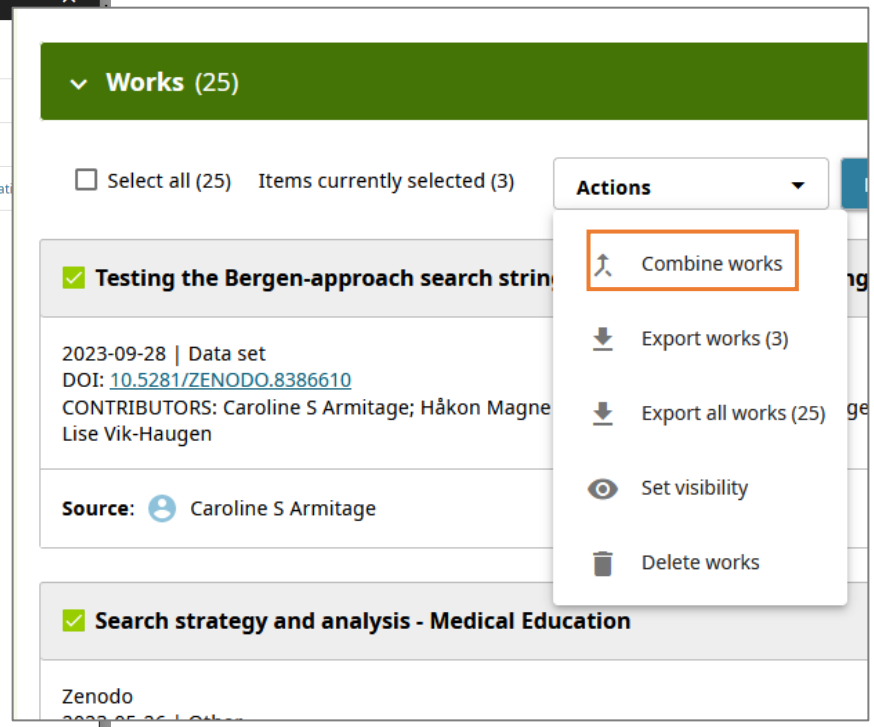
You can make your own versions of an automatically imported work

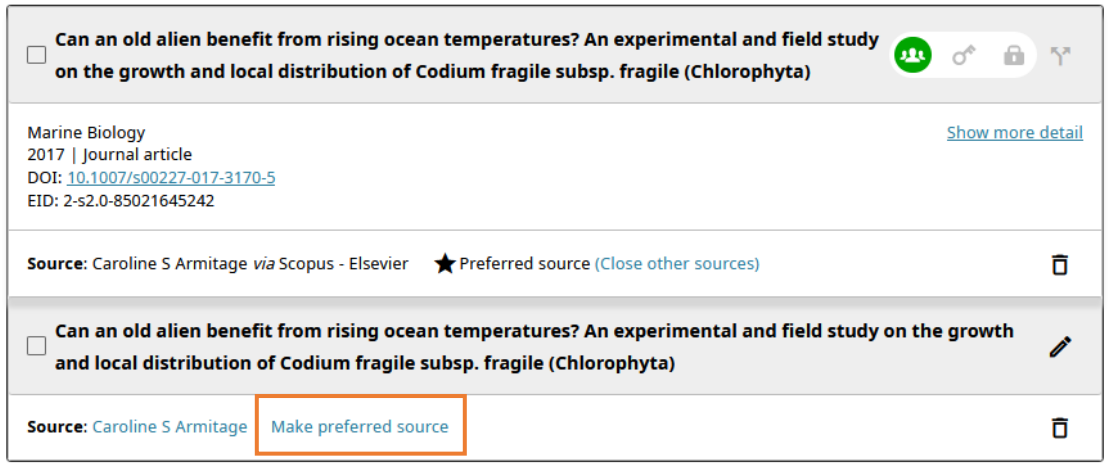
(can't be edited)

e.g. ORCID can be used to link repository and published versions of the same work







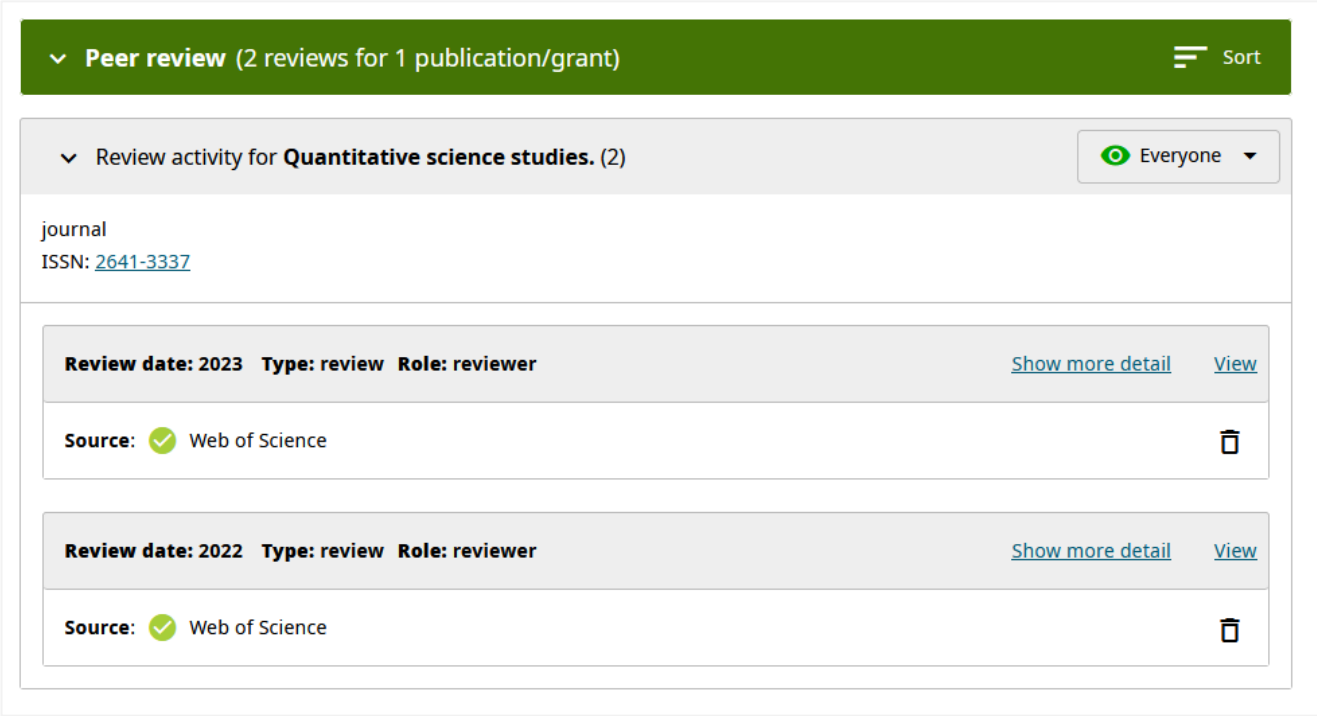


screenshots orcid.org

Peer reviews

"Peer reviews can only be added to your ORCID record by a trusted organization."

- Organiser of the review (publisher etc.)
- Third-party review recognition service (e.g. ~~Publons~~ Web of Science)

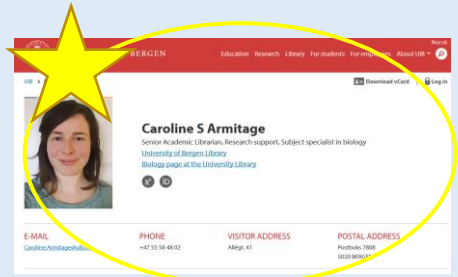


screenshot orcid.org

See: https://support.orcid.org/hc/en-us/articles/360006971333-Peer-Review

Other services

UiB profile



Showcase your outputs

Share your interests, projects and other activities (teaching, communication ++)

Author IDs and profiles

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Scopus — Author ID

Clarivate Web of Science / publons — Author ID

Google Scholar — No ID

SEMANTIC SCHOLAR — No ID

CRISTIN — Author ID - Norway only

Showcase your outputs and improve their linkages/visibility in various databases

Showcase *some* activities

Record keeping

Metrics

Unique author ID

Academic social media

ACADEMIA

233 million; locked behind sign-up

ResearchGate

20 million; accessible without sign-up

Showcase your outputs

Network & follow

Promote your work

Engage/Discuss

(Metrics)

Social media

facebook

X

Instagram

Network & follow

Promote your work

Engage/Discuss

Communicate outside academia

Avoid outdated profiles

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What about Web of Science, Scopus and Google Scholar?

If you/your field use these databases, a profile may be useful (visibility)

If you want metrics/citation tracking, you will find a profile useful

You likely already have an auto-profile on WoS/Scopus/Semantic Scholar...

- ✓People can search for you more easily
- ✓Easy access to publication statistics / metrics
- ✓Easy to “claim” an auto-profile (all except GS) – but may need cleaning

- More limited in types of works that can be added
- Limited visibility control
- Metrics appear on your profile
- Commercial, little integration*

ID can be synced with ORCID (auto-update)

Best (?) for collecting **peer-review**

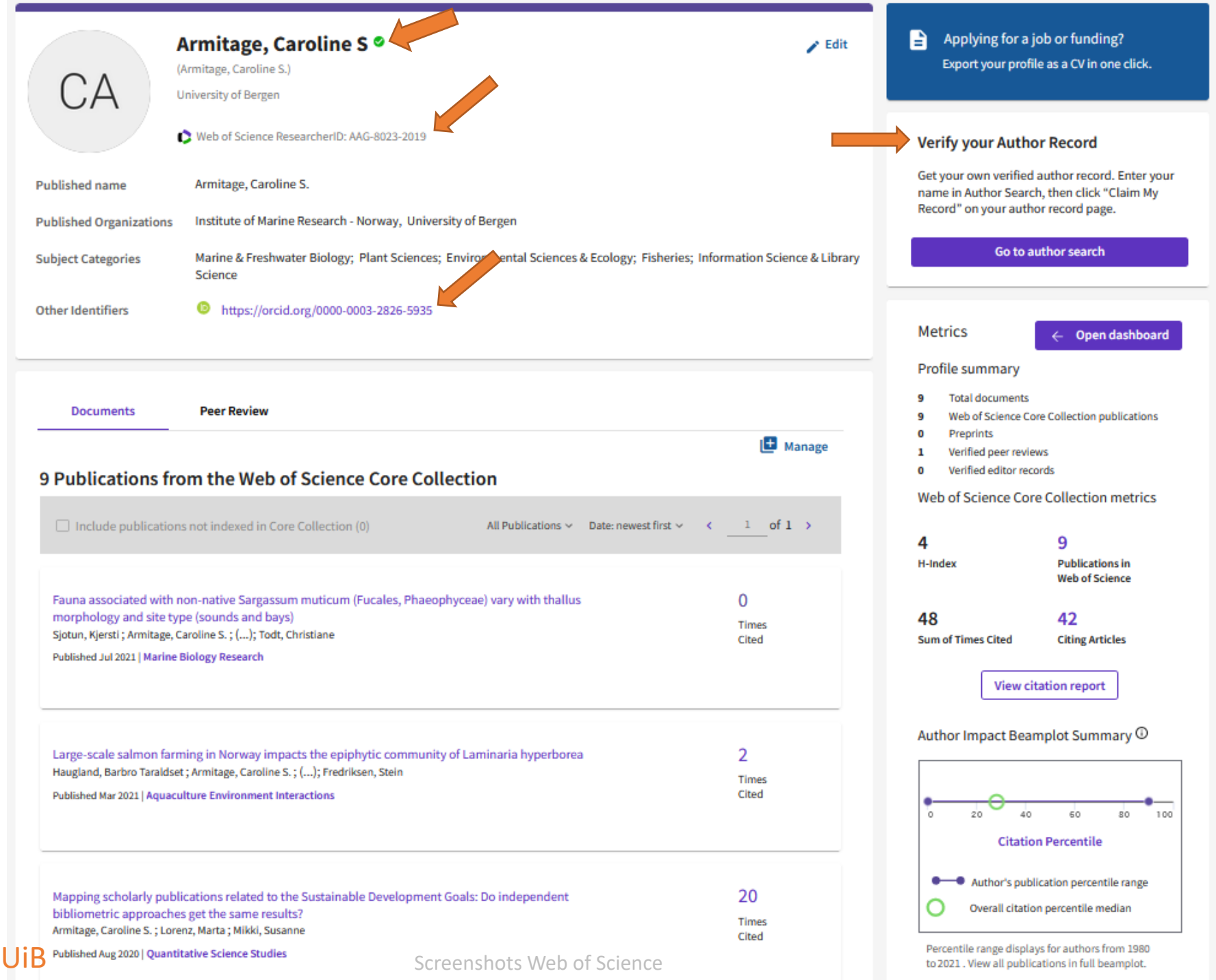
Good for making you visible in WoS (but auto-profiles exist)

Use same account if you have a WOS/EndNote account

Good stats for MatNat, Med, ++

Clarivate
Web of Science™

Scopus – similar, but limited access at UiB



Screenshots Web of Science

SEMANTIC SCHOLAR | Search 214,087,583 papers from all fields of science | Search | Account

SEMANTIC SCHOLAR

C. Armitage

Publications 11
h-index 5
Citations 168
Highly Influential Citations 4

Follow Author...
Claim Author Page

Author pages are created from data sourced from our academic... show more

Co-Authors

K. Sjøtun
76 Publications • 1,275 Citations

Ray H. J. Wang
30 Publications • 1,803 Citations

J. Korhonen
33 Publications • 1,428 Citations

Lisan Yu
98 Publications • 6,502 Citations

Publications | Citing Authors View All | Referenced Authors View All | Co-Authors View All

Search authors, pub | Co-Author | Has PDF | More Filters | Sort by Most Influe...

Mapping scholarly publications related to the Sustainable Development Goals: Do independent bibliometric approaches get the same results?

C. Armitage · Marta Lorenz · Susanne Mikki · Economics · Quantitative Science Studies · 25 May 2020

Many research and higher education institutions are interested in their contribution to achieving the United Nation's Sustainable Development Goals (SDG). Commercial services from Elsevier and Times...

Expand

39 · 3 · View on MIT Press · Save · Alert · Cite

Not mine!

Sea ice extent, concentration, and seasonality [in "State of the Climate in 2017"]

R. Abernethy · S. Ackerman · +519 authors · T. McVicar · Environmental Science · 1 August 2018

Antarctic sea ice performs important roles in the climate system through the formation of dense oxygen rich Antarctic Bottom Water

Expand

93 · 1 · View via Pu

Fauna associated with n... thallus morphology and ...

K. Sjøtun · C. Armitage · M...

3 July 2021

ABSTRACT The invasive bro... presently common in the su...

Expand

View on Taylor & Francis

Correlative evidence for competition between Fucus serratus and the introduced chlorophyte

General Settings
Account Information
Contact Preferences
Alert Preferences

Author Page Settings
Display Information
Remove Papers
Add Papers
Status of Changes

Author Page Settings

Status of Changes

Successful changes are applied directly to your author page.

Display Information Changes

PROCESSING

NAME	AFFILIATIONS	ORCID ID
~~C. Armitage~~ Caroline S Armitage	University of Bergen	0000-0003-2826-5935

HOMEPAGE
https://www.uib.no/en/persons/Caroline.S.Armitage

screenshots Semantic scholar

ID **cannot** be synced with ORCID

Good for making you visible in GS

Best stats for Hum, Jur ++

Caroline S Armitage

FOLLOW

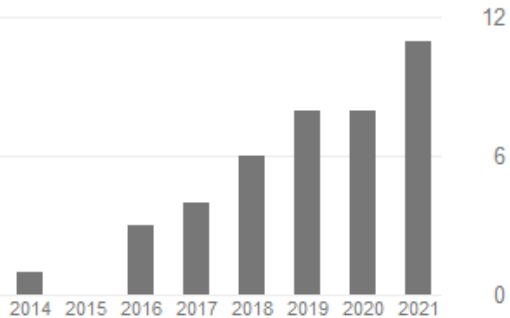
University of Bergen
Verified email at uib.no

Seaweeds Invasive species Systematic searching Bibliometrics

TITLE	CITED BY	YEAR
Epiphytic macroalgae mediate the impact of a non-native alga on associated fauna CS Armitage, K Sjøtun Hydrobiologia 776 (1), 35-49	11	2016
Mapping scholarly publications related to the Sustainable Development Goals: Do independent bibliometric approaches get the same results? CS Armitage, M Lorenz, S Mikki Quantitative Science Studies 1 (3), 1092-1108	7	2020
Growth and competition in a warmer ocean: a field experiment with a non-native and two native habitat-building seaweeds CS Armitage, V Husa, EA Petelenz-Kurdziel, K Sjøtun Marine Ecology Progress Series 573, 85-99	7	2017
Correlative evidence for competition between Fucus serratus and the introduced chlorophyte Codium fragile subsp. fragile on the southwest coast of Norway CS Armitage, K Sjøtun, KH Jensen Botanica Marina 57 (2), 85-97	7	2014
Codium fragile in Norway: subspecies identity and morphology CS Armitage, K Sjøtun Botanica Marina 59 (6), 439-450	6	2016
Can an old alien benefit from rising ocean temperatures? An experimental and field study on the growth and local distribution of Codium fragile subsp. fragile (Chlorophyta) CS Armitage, K Sjøtun	4	2017

Cited by

	All	Since 2016
Citations	44	40
h-index	5	5
i10-index	1	1



Public access VIEW ALL

2 articles 3 articles

not available available

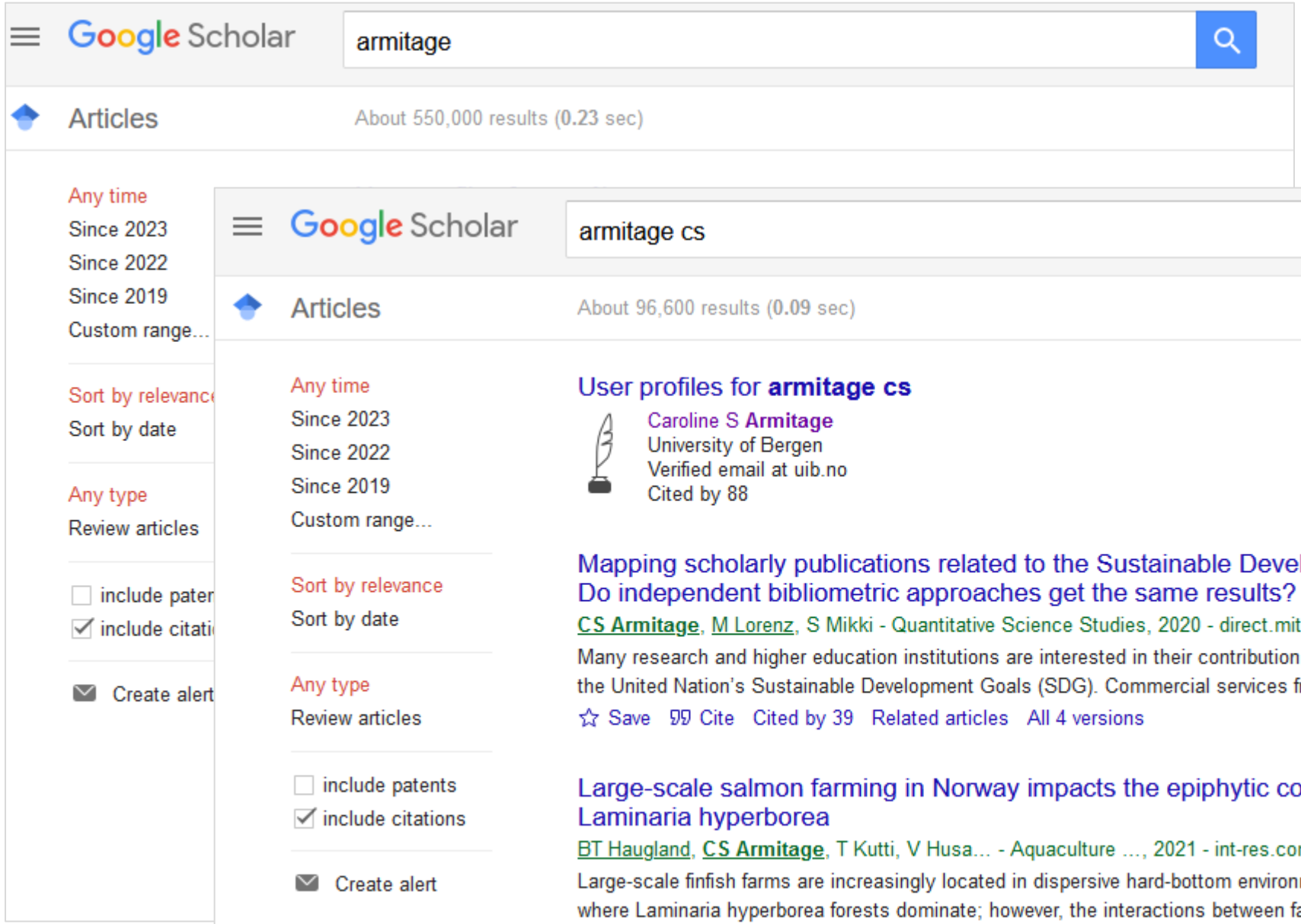
Based on funding mandates

Co-authors EDIT

Marta Lorenz
Universitet i Bergen

Google Scholar

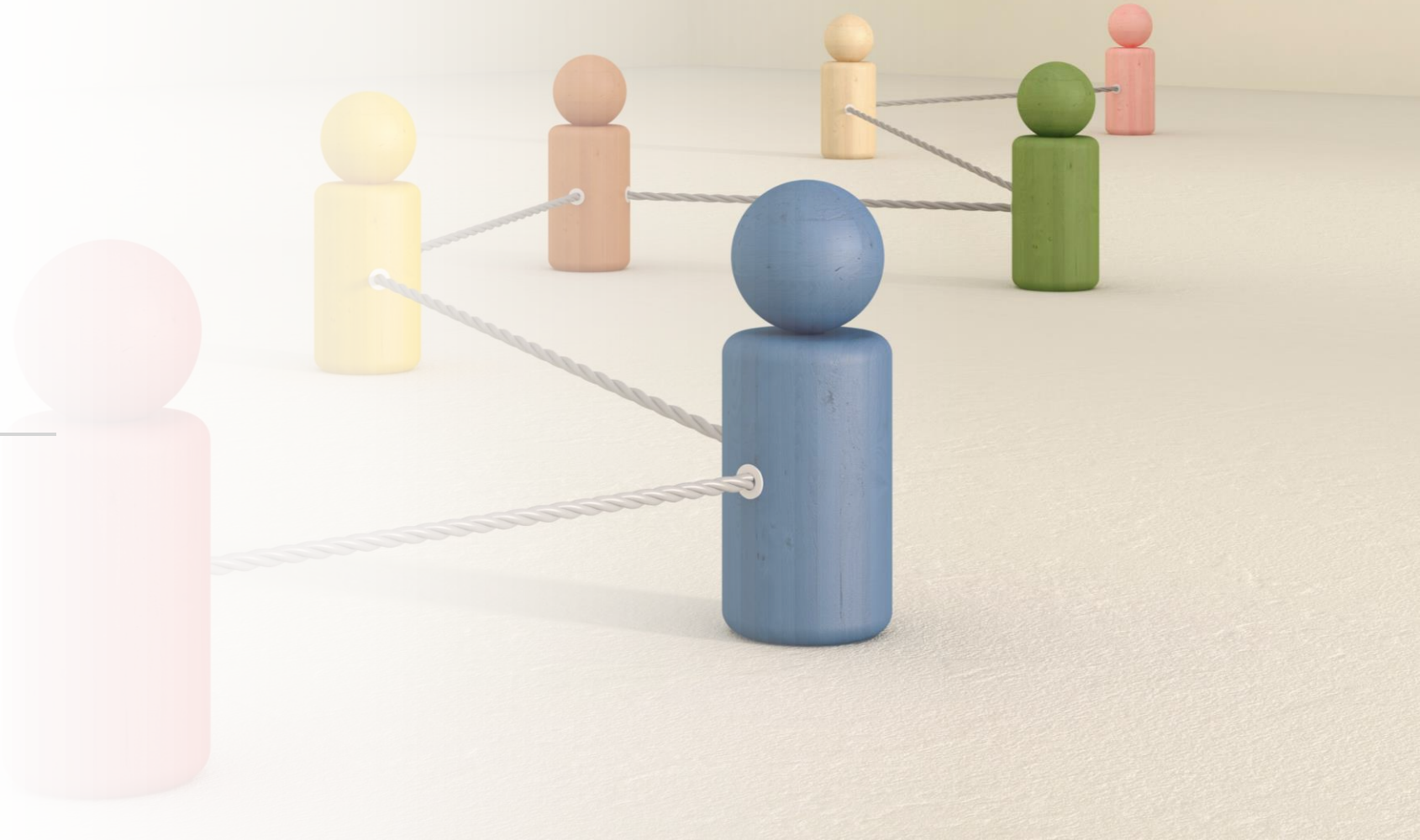
Screenshots Google Scholar



Google Scholar

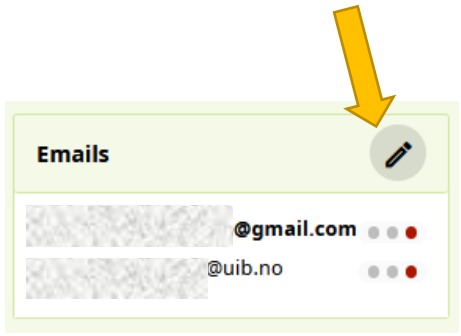
Screenshots Google Scholar

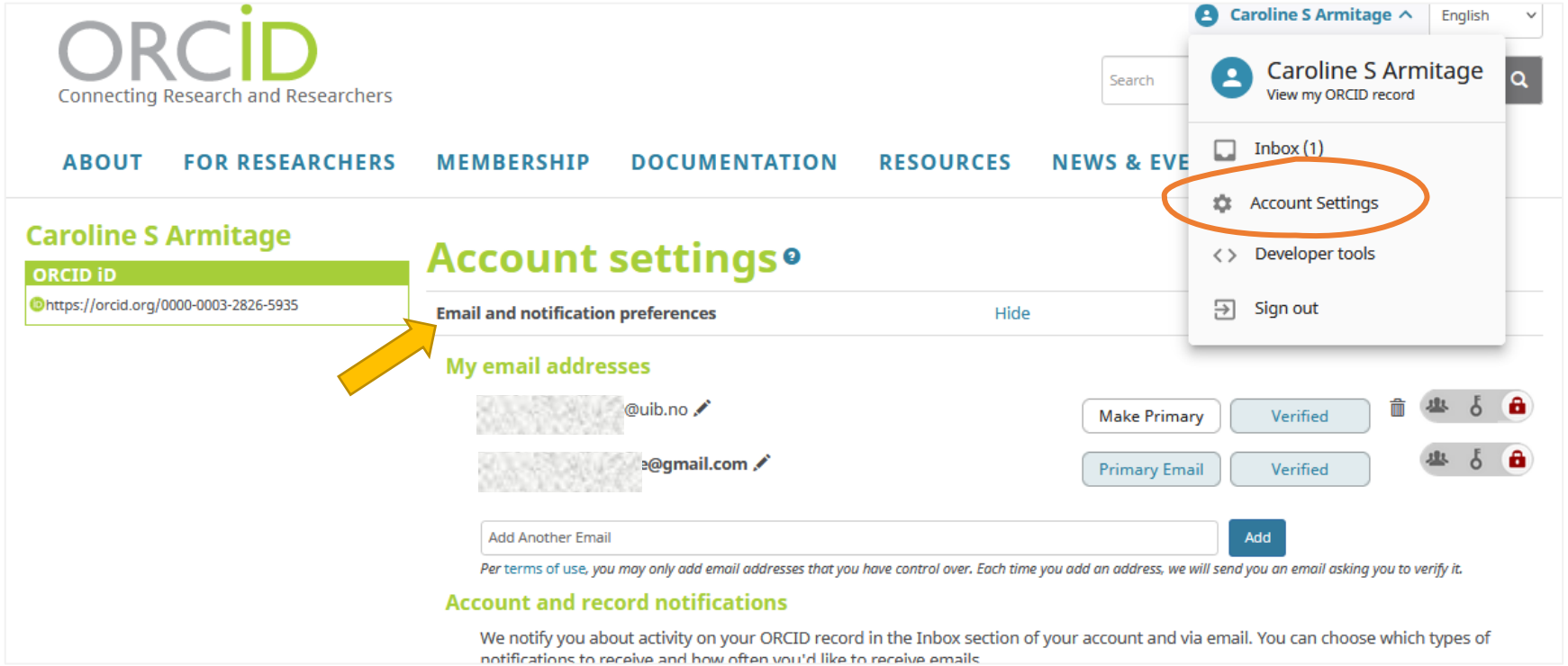
Linking & syncing



Add a second email address in ORCID

Avoid getting locked out when changing institutions

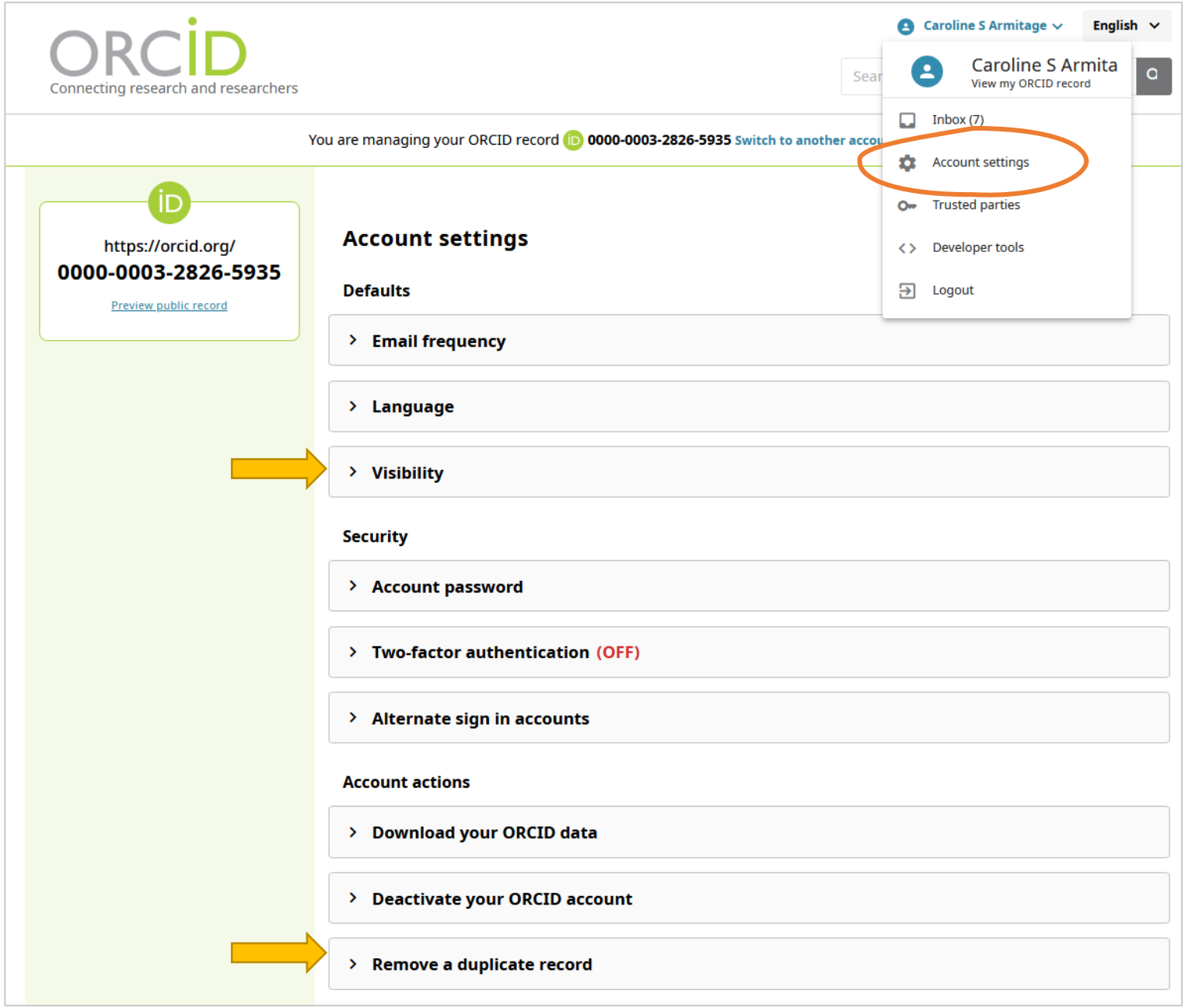




Screenshots orcid.org

Removing duplicate profiles, account management

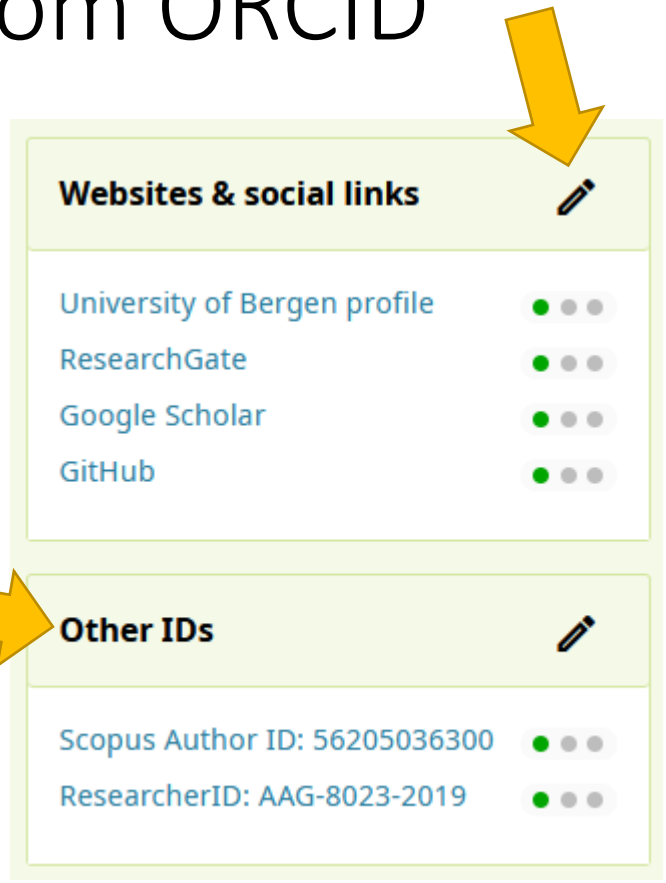
Make sure you have ONE profile per service

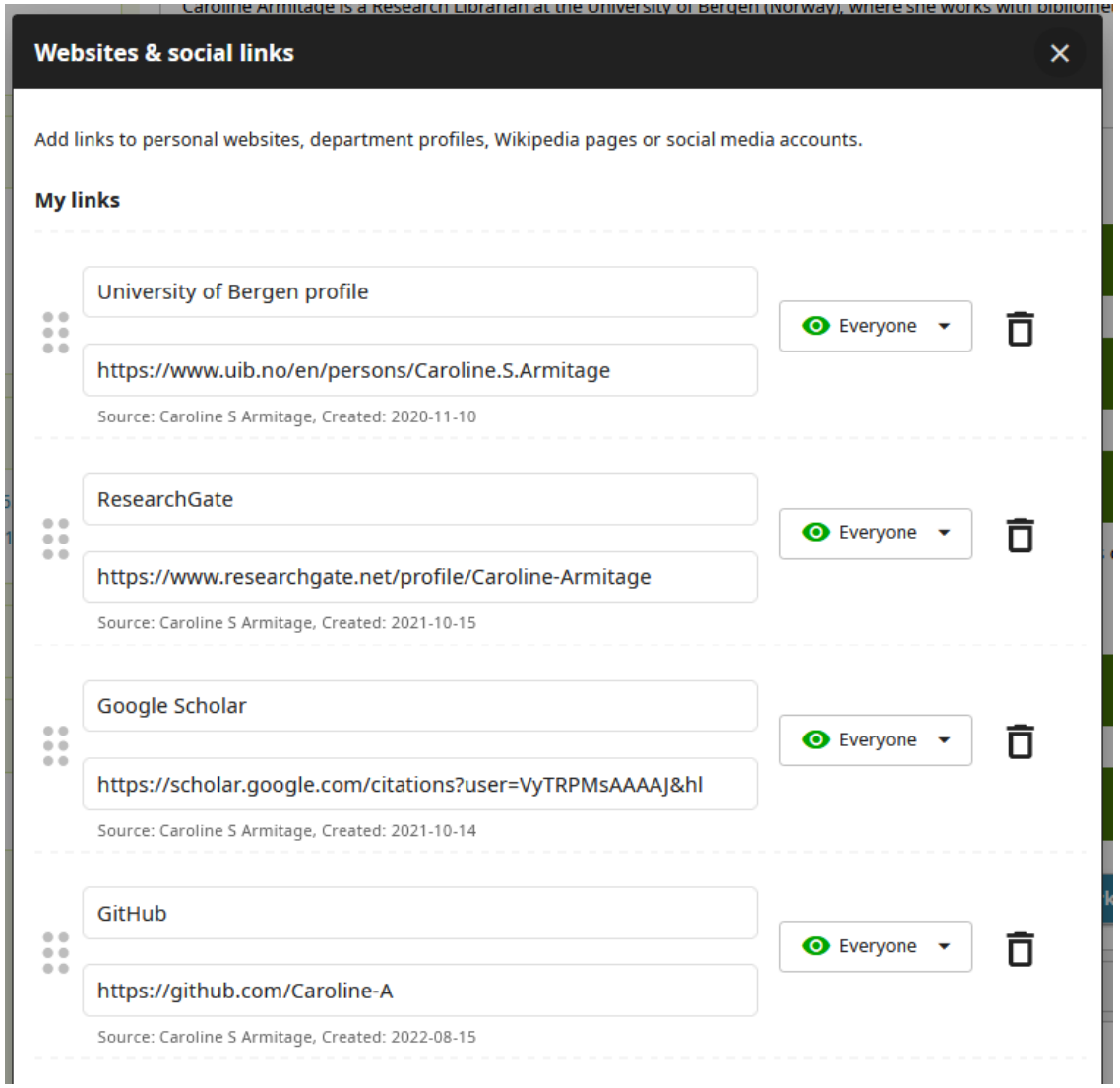


Screenshot orcid.org

Linking out to other profiles from ORCID

Social media
Google Scholar
Institutional profiles
Project pages…





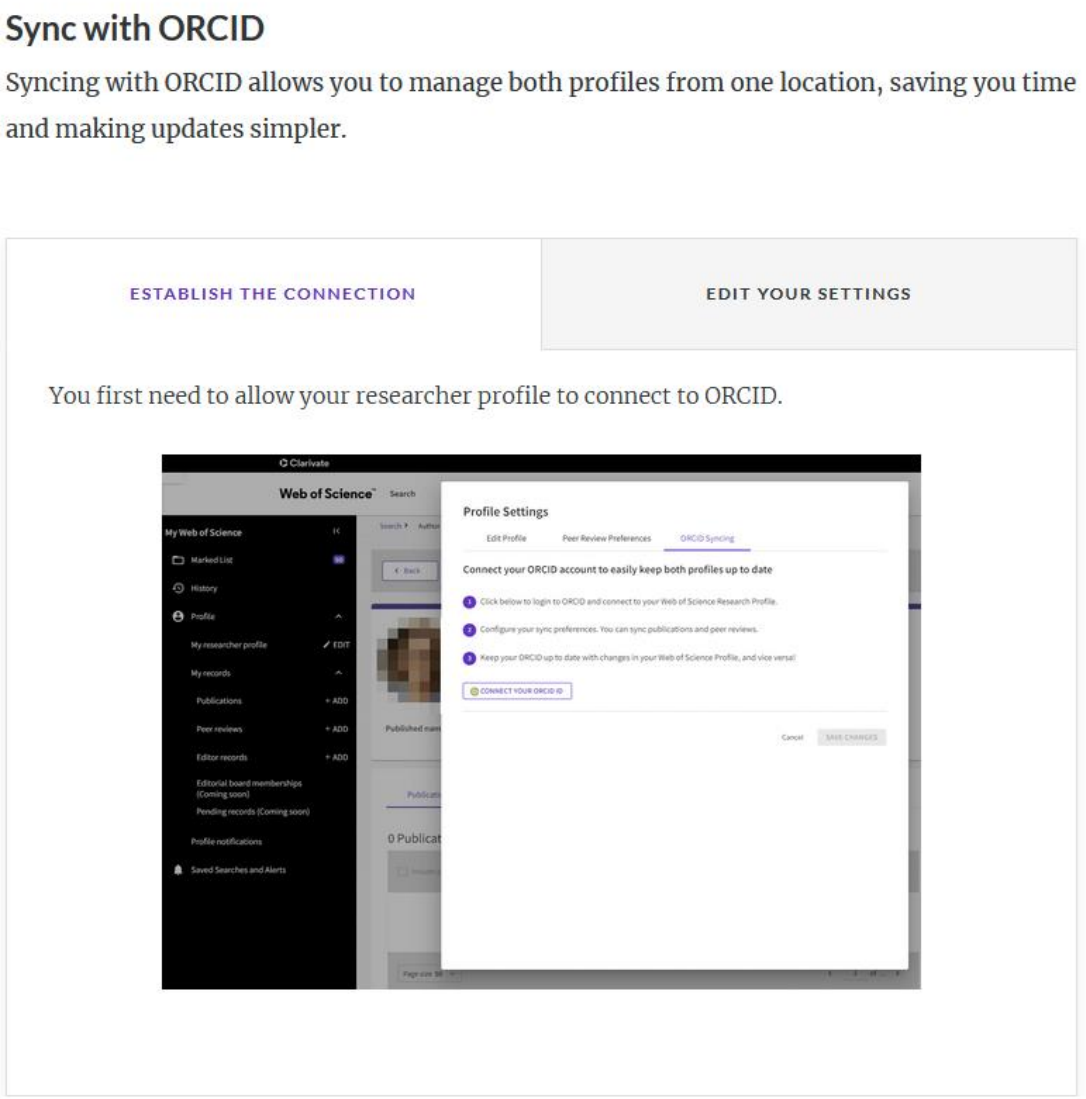
Screenshots orcid.org

Syncing ORCID with Scopus/WoS

Can’t be done by clicking edit

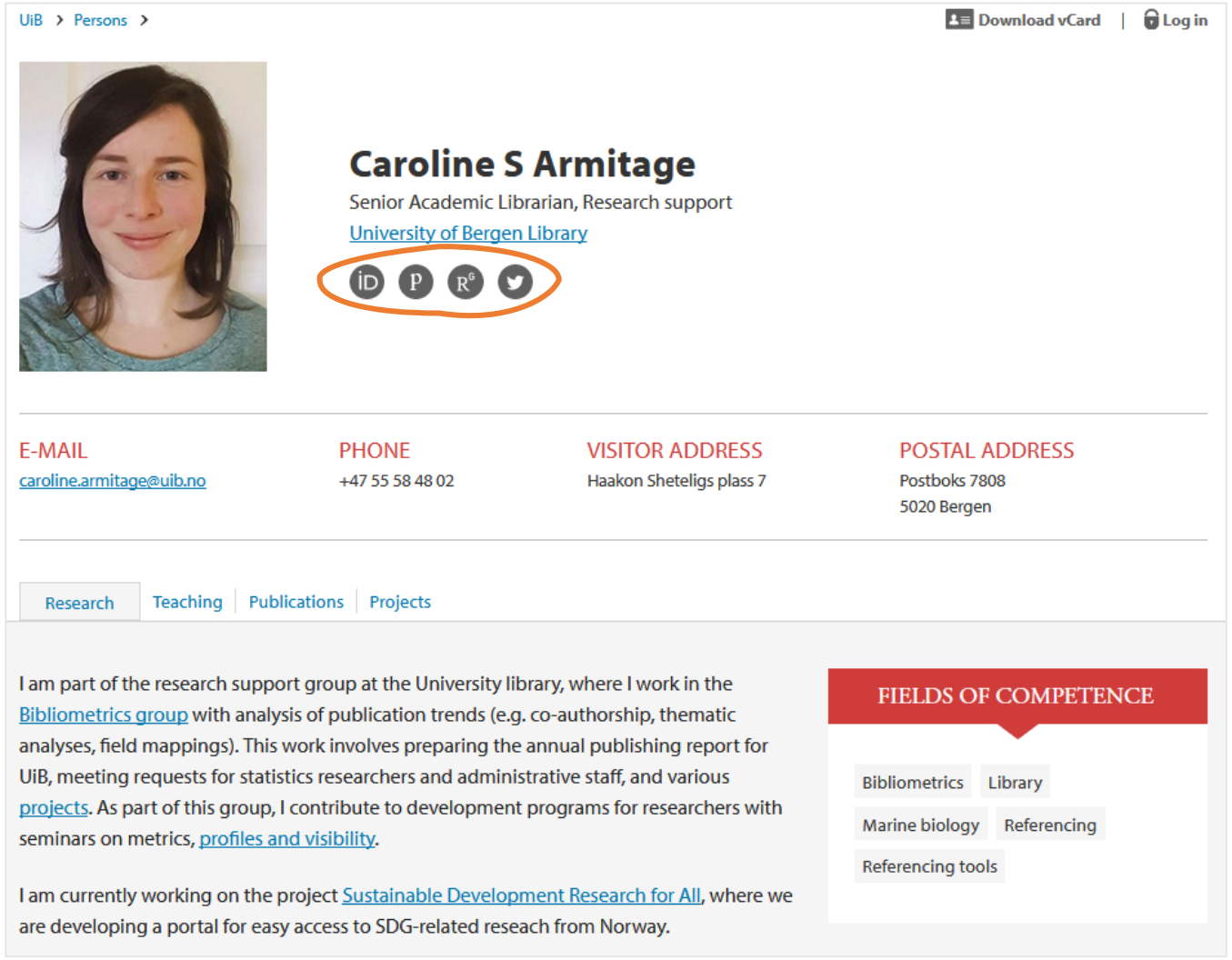
Worth doing – auto-updates!

https://fileshare.clarivate.com/training/wosg/researcher-profiles/#/lessons/L7dUJOCdjkJJGu56VzxR2iGMYRM9vXhL



Screenshots https://fileshare.clarivate.com/training/wosg/researcher-profiles/#/lessons/L7dUJOCdjkJJGu56VzxR2iGMYRM9vXhL

Link from your other profiles



Screenshot uib.no

Guidance & how-tos for the UiB profile: https://manual.uib.no/webmanual/personside/

Link works outside of profiles too

When writing, write a clear Data Availability Statement in the publication

… and when publishing data, link it back to the publication, your ORCID ++

October 10, 2021

Dataset | Open Access

A large-scale COVID-19 Twitter chatter dataset for open scientific research - an international collaboration

Banda, Juan M.; Tekumalla, Ramya; Wang, Guanyu; Yu, Jingyuan; Liu, Tuo; Ding, Yuning; Artemova, Katya; Tutubalina, Elena; Chowell, Gerardo

Version 83 of the dataset. The peer-reviewed publication for this dataset has now been published in Epidemiologia an MDPI journal, and can be accessed here: https://doi.org/10.3390/epidemiologia2030024. Please cite this when using the dataset.

Due to the relevance of the COVID-19 global pandemic, we are releasing our dataset of tweets acquired from the Twitter Stream related to COVID-19 chatter. Since our first release we have received additional data from our new collaborators, allowing this resource to grow to its current size. Dedicated data gathering started from March 11th yielding over 4 million tweets a day. We have added additional data provided by our new collaborators from January 27th to March 27th, to provide extra longitudinal coverage. Version 10 added ~1.5 million tweets in the Russian language collected between January 1st and May 8th, gracefully provided to us by: Katya Artemova (NRU HSE) and Elena Tutubalina (KFU). From version 12 we have included daily hashtags, mentions and emoijis and their frequencies the respective zip files. From version 14 we have included the tweet identifiers and their respective language for the clean version of the dataset. Since version 20 we have included language and place location for all tweets.

The data collected from the stream captures all languages, but the higher prevalence are: English, Spanish, and French. We release all tweets and retweets on the full_dataset.tsv file (1,222,981,652 unique tweets), and a cleaned version with no retweets on the full_dataset-clean.tsv file (313,558,225 unique tweets). There are several practical reasons for us to leave the retweets, tracing important tweets and their dissemination is one of them. For NLP tasks we provide the top 1000 frequent terms in frequent_terms.csv, the top 1000 bigrams in frequent_bigrams.csv, and the top 1000 trigrams in frequent_trigrams.csv. Some general statistics per day are included for both datasets in the full_dataset-statistics.tsv and full_dataset-clean-statistics.tsv files. For more statistics and some visualizations visit: http://www.panacealab.org/covid19/

More details can be found (and will be updated faster at: https://github.com/thepanacealab/covid19_twitter) and our pre-print about the dataset (https://arxiv.org/abs/2004.03688)

As always, the tweets distributed here are only tweet identifiers (with date and time added) due to the terms and conditions of Twitter to re-distribute Twitter data ONLY for research purposes. They need to be hydrated to be used.

This dataset will be updated bi-weekly at least with additional tweets, look at the github repo for these updates. Release: We have standardized the name of the resource to match our pre-print manuscript and to not have to update it every week.

Preview

emojis.zip

111,212 views | 153,518 downloads

See more details...

Indexed in OpenAIRE

Publication date:
October 10, 2021

DOI:
DOI 10.5281/zenodo.5563162

Keyword(s):
social media | twitter | nlp | covid-19 | covid19

Published in:
Epidemiologia: 2 pp. 315-324 (3).

Related identifiers:
Continued by
http://www.panacealab.org/covid19/ (Other)

Supplement to
https://arxiv.org/abs/2004.03688 (Preprint)

Alternate identifiers:
10.3390/epidemiologia2030024 (Journal article)
https://github.com/thepanacealab/covid19_twitter (Software)

Communities:
BioHackathon
Coronavirus Disease Research Community - COVID-19
Zenodo

License (for files):
Other (Public Domain)

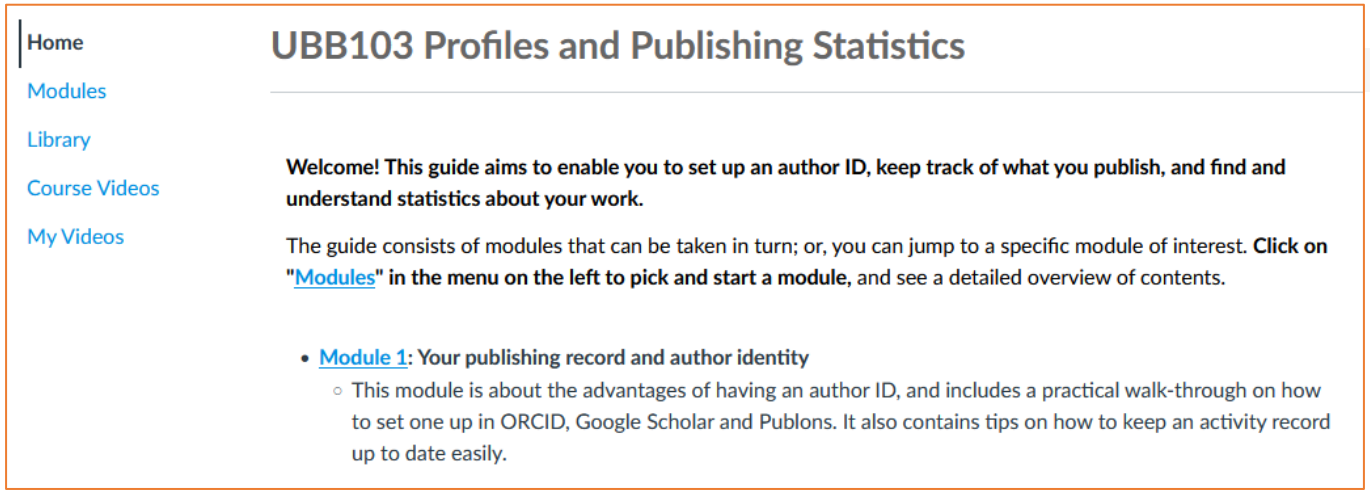
Screenshots zenodo.org

Thank you

Contact us: bibliometri@uib.no

screenshots uib.no/mittuib

More help? Our online guide (UBB103) – https://mitt.uib.no/courses/29468



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