

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](mailto:bibliometri@uib.no)

UNIVERSITY OF BERGEN  
*University of Bergen Library*



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# Part of our courses for researchers

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[www.uib.no/ub/kalender](http://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

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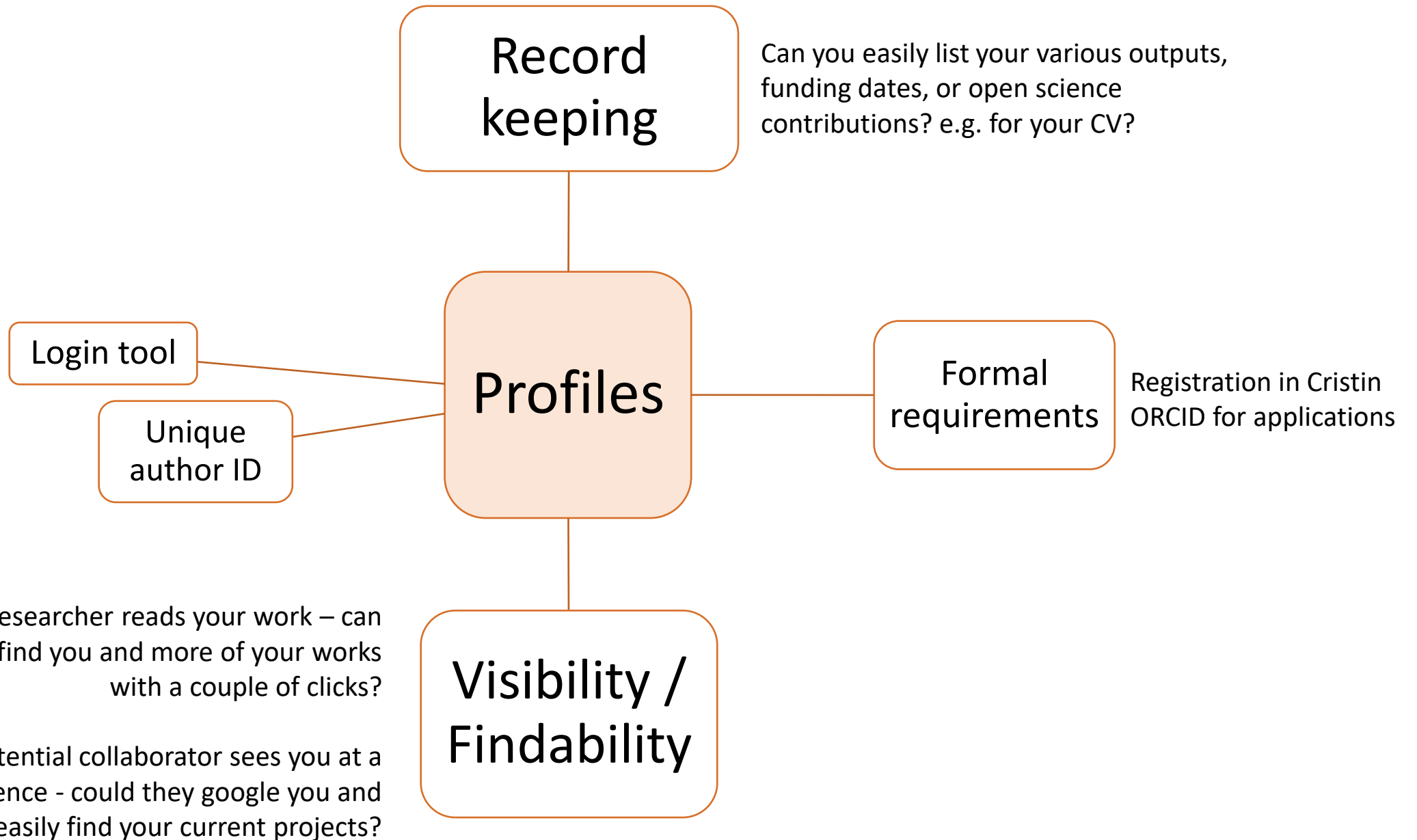
- |            |  |
|------------|--|
| 23.10.2023 | <a href="#">Bærekraftig publisering etter 2024</a>   |
| 24.10.2023 | <a href="#">Panelsamtale om diamant åpen tilgang og norsk som fagspråk</a>   |
| 26.10.2023 | <a href="#">Demystifying Research Data Management - what do you need to know when you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

## Covering

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

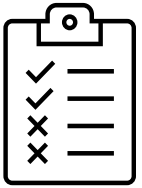
First: Why?



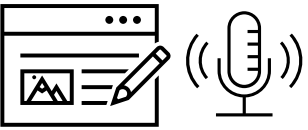


Network of interrelated open science outputs, people and other work

Conference presentations, popular works



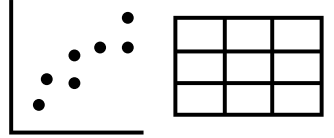
Pre-registration or protocols



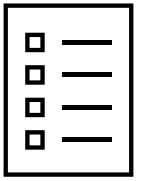
Preprints or repository versions



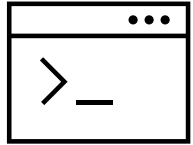
Your publications



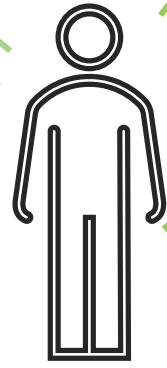
Data in a repository



DMP



Code



Interests

Peer-reviewing & editorial work

Distinctions

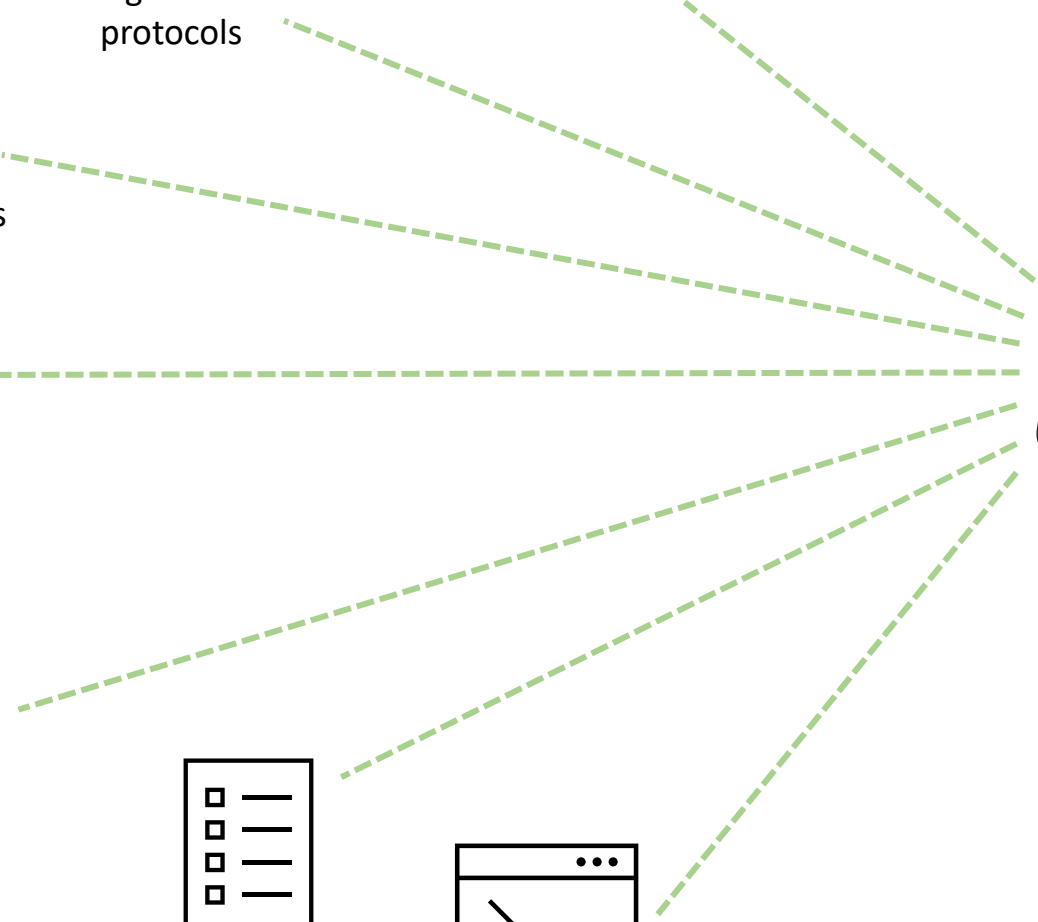
Funding

Projects

Communication & impact

Leadership & teamwork

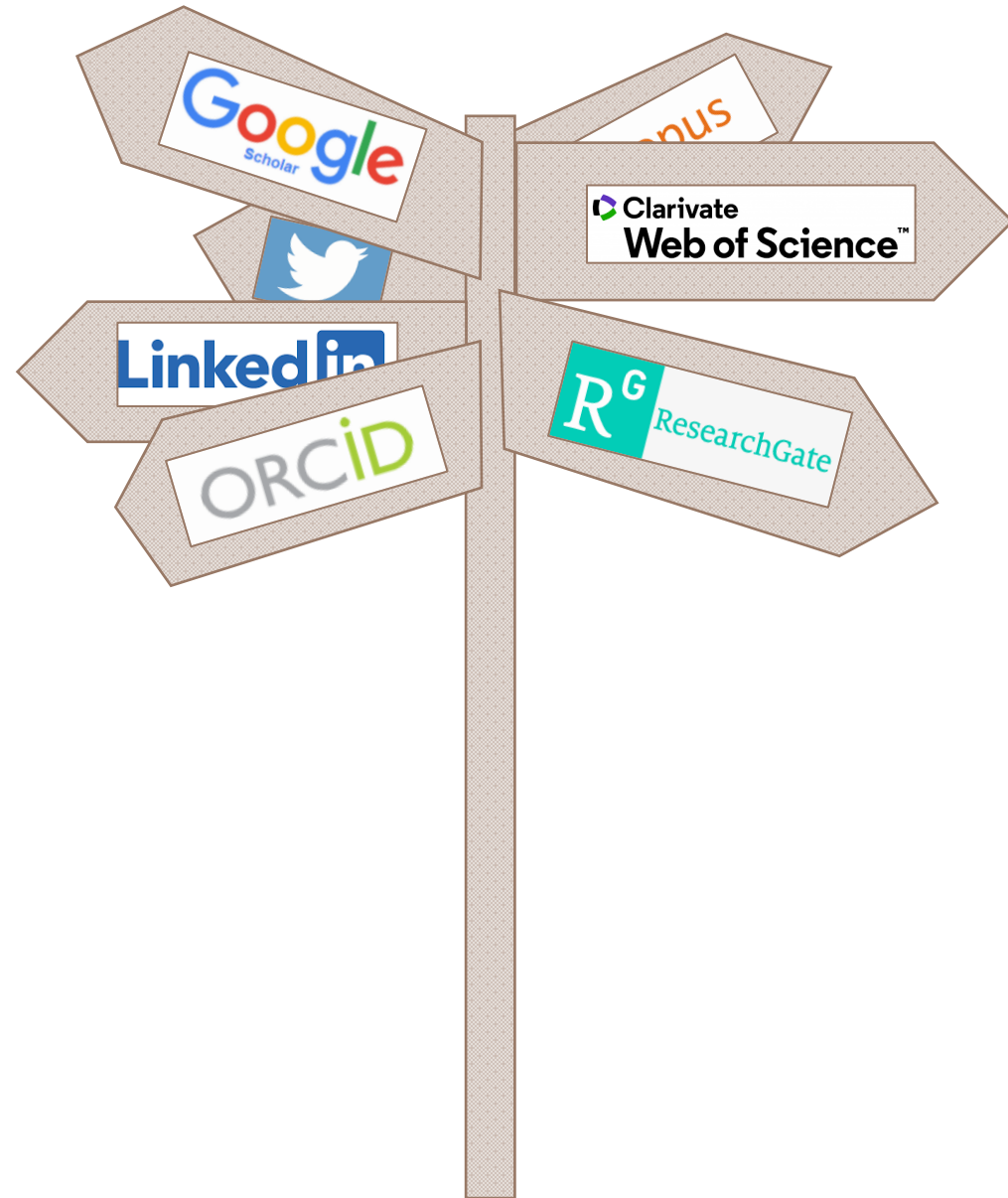
Teaching & supervision



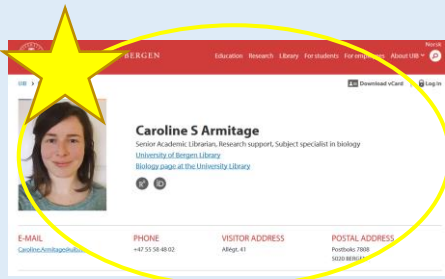
What services  
are there?

What do they  
do?

Poll

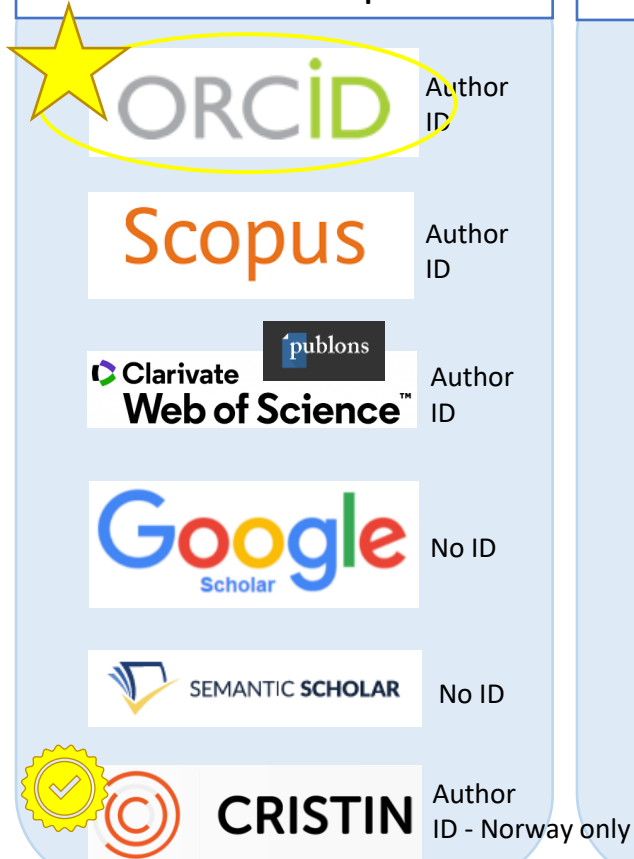


## UiB profile



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

## Author IDs and profiles



Showcase your outputs and  
improve their linkages/visibility  
in various databases  
Showcase *some* activities  
Record keeping  
Metrics  
Unique author ID

## Academic social media



LinkedIn

Showcase your outputs  
Network & follow  
Promote your work  
Engage/Discuss  
(Metrics)

## Social media



Network & follow  
Promote your work  
Engage/Discuss  
Communicate outside  
academia

# The UiB profile

Profile page guidance:

[UiB employee pages](#)

[UiB brand guide](#)



## Caroline S Armitage

Senior Academic Librarian, Research support

[University of Bergen Library](#)



Can function as a central «hub»

Remember there are two versions, language!

### E-MAIL

[caroline.armitage@uib.no](mailto:caroline.armitage@uib.no)

### PHONE

+47 55 58 48 02

### VISITOR ADDRESS

Haakon Sheteligsg plass 7

### POSTAL ADDRESS

Postboks 7808  
5020 Bergen

Can be imported automatically from Crislin

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 research from Norway.

### FIELDS OF COMPETENCE

Bibliometrics

Library

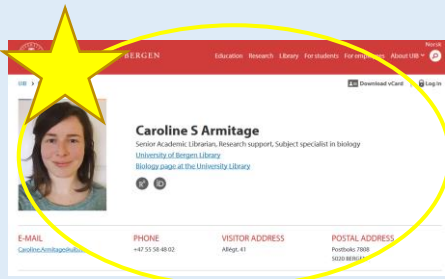
Marine biology

Referencing

Referencing tools

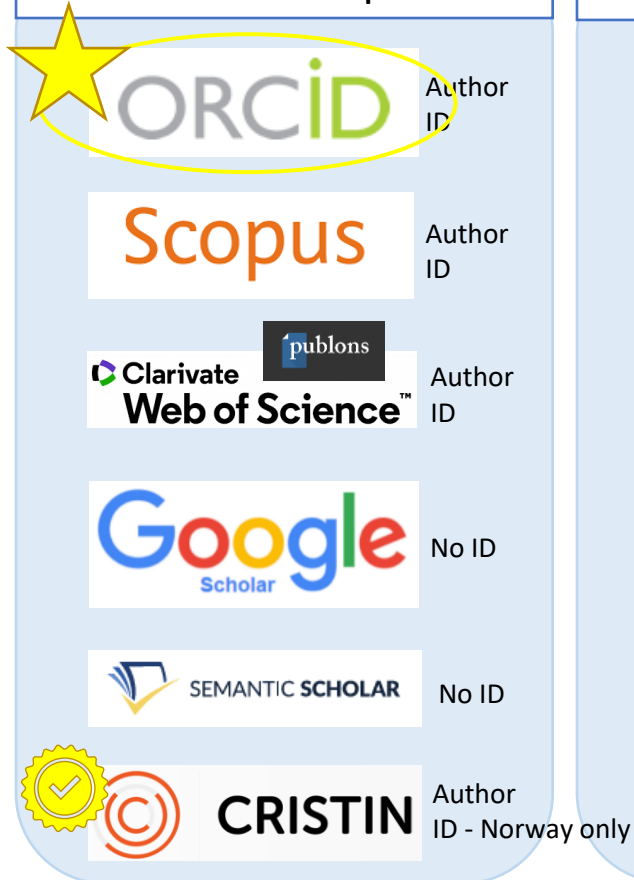


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Unique author ID

## Academic social media



LinkedIn

Showcase your outputs  
Network & follow  
Promote your work  
Engage/Discuss  
(Metrics)

## Social media



Network & follow  
Promote your work  
Engage/Discuss  
Communicate outside  
academia

# 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 your name is not unique, if it has changed, or if it can vary
- An ORCID author ID is required by some journals/funders

Anne-Marit Østerbø Pettersen

Anne-Marit Osterbo Pettersen  
Anne-Marit Oesterboe Pettersen

Ann-Marit Otserbo Petersen

Anne-Marit Ø Pettersen  
Anne MØ Pettersen  
Anne MO Pettersen  
AMO Pettersen

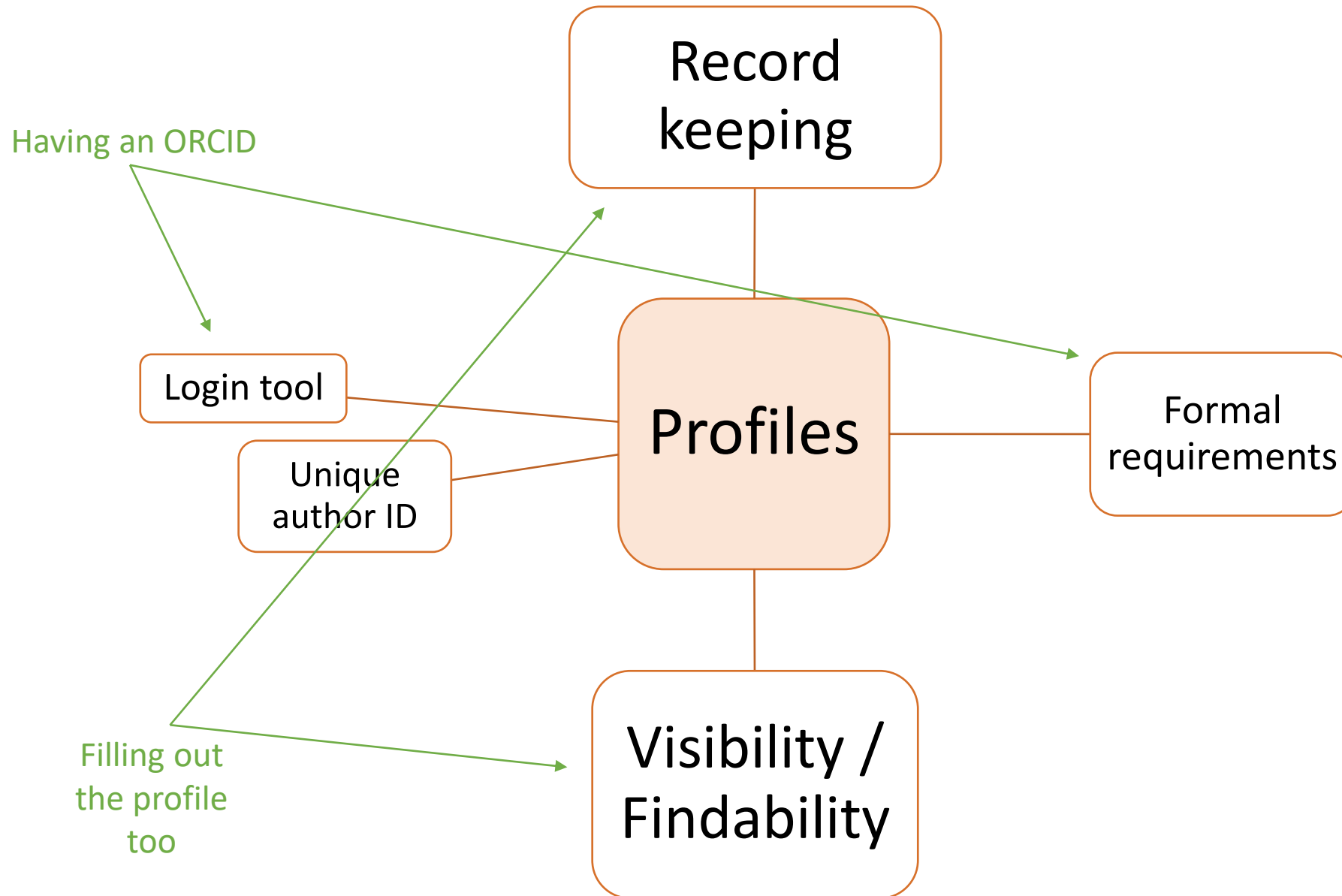
Anne Margret Pettersen

Your unique author ID  
xxxx-xxxx-xxxx-xxxx

# 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





# ORCID features

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## 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

**ID**  
<https://orcid.org/0000-0003-2826-5935>

**Websites & social links**

- University of Bergen profile
- ResearchGate
- Google Scholar

**Other IDs**

- Scopus Author ID: 56205036300
- ResearcherID: AAG-8023-2019

**Countries**

- Norway

Name  
**Caroline S Armitage**

**Biography and alternative names**

**Biography**

Caroline Armitage is a Research Librarian at the University of Bergen (Norway), where she works with bibliometrics, literature search, and research support. She holds a PhD in biology, focused on seaweed-associated communities, non-native seaweeds and climate change.

**Activities** [Expand all](#)

- > **Employment (2)** [Sort](#)
- > **Education and qualifications (1)** [Sort](#)
- > **Funding (1)** [Sort](#)
- > **Works (13)** [Sort](#)
- > **Peer review (1)** [Sort](#)

Record last modified Feb 24, 2022, 10:37:26 AM UTC

Screenshot orcid.org

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

Hide details

Select all (21) Items currently selected (0)

Actions

Manage similar works

- Search strategy and analysis - Medical Education** Everyone  
 Zenodo  
 2023-05-26 | Other  
 DOI: [10.5281/zenodo.7886318](https://doi.org/10.5281/zenodo.7886318)  
 CONTRIBUTORS: Caroline S Armitage; Monika Kvervenes  
 Source: DataCite
- Search strings for finding SDG-related research, Bergen-approach.** Everyone  
 Zenodo  
 2023-03-09 | Other  
 DOI: [10.5281/zenodo.7241689](https://doi.org/10.5281/zenodo.7241689)  
 CONTRIBUTORS: Caroline S Armitage; Håkon Magne Bjerkan; Leena Byholm; Inger Gåsemyr; Marta Lorenz ; Eli Heldaas Seland  
 Source: DataCite ★ Preferred source (of 3)
- Building a portal for Norwegian sustainability research: From a bibliometric study to an open science service** Trusted  
 Zenodo  
 2022-09-19 | Conference poster  
 DOI: [10.5281/zenodo.7093006](https://doi.org/10.5281/zenodo.7093006)  
 CONTRIBUTORS: Caroline S Armitage; Håkon Magne Bjerkan; Inger Gåsemyr; Eli Heldaas Seland  
 Source: DataCite
- Large-scale salmon farming in Norway impacts the epiphytic community of Laminaria hyperborea** Everyone  
 Aquaculture Environment Interactions  
 2021 | Journal article  
 DOI: [10.3354/AEI00392](https://doi.org/10.3354/AEI00392)  
 WOSUID: [WOS:000634852000001](https://www.wikidata.org/wiki/WOSUID:WOS:000634852000001)  
 CONTRIBUTORS: Haugland, Barbro Taraldset; Armitage, Caroline S.; Kutti, Tina; Husa, Vivian; Skogen, Morten D.; Bekkby, Trine; Carvajalino-Fernandez, Marcos A.; Bannister, Raymond J.; White, Camille Anna; Norderhaug, Kjell Magnus et al.  
 Source: Web of Science
- Replication Data for: "Fauna associated with non-native Sargassum muticum (Fucales, Phaeophyceae) vary with thallus morphology and site type (sounds and bays)"** Everyone  
 DataverseNO  
 2021 | Data set  
 DOI: [10.18710/qz1awv](https://doi.org/10.18710/qz1awv)  
 CONTRIBUTORS: Kjersti Sjøtun; Caroline S Armitage; Mette Eilertsen; Christiane Todt  
 Source: DataCite

Search strategy & data analysis script

Script/method

Conference presentation

Paper

Dataset

Many different types of work supported

▼ Funding (2) + Add ≡ Sort

**Bærekraftsforskning for alle - en transparent kartleggings- og gjenfinningstjeneste**  
[Sustainable development research for all - a transparent mapping and discovery tool] 👁️ Everyone ✎

2021-10 to 2023-06 | Grant  
Nasjonalbiblioteket (Oslo, NO) [Show more detail](#)  
URL: <https://bibliotekutvikling.no/prosjektbank/prosjekt/baerekraftsforskning-for-alle-en-transparent-kartleggings-og-gjenfinningstjeneste/>

Source: 👤 Caroline S Armitage 🗑️

**Molecular identification of invasive and native *Codium fragile* subspecies in Norway** 👁️ Only me ✎

2015-04 to 2016-06 | Award  
L. Meltzers Høyskolefond (Bergen, NO) [Show more detail](#)  
URL: <https://meltzerfondet.w.uib.no/>

Source: 👤 Caroline S Armitage 🗑️

▼ Works (22) + Add ≡ Sort

Select all (22) Items currently selected (0) Actions Manage similar works

**Search strategy and analysis - Medical Education** 👁️ Everyone

Zenodo  
2023-05-26 | Other [Show more detail](#)  
DOI: [10.5281/zenodo.7886318](https://doi.org/10.5281/zenodo.7886318)  
CONTRIBUTORS: Caroline S Armitage; Monika Kvernenes

Source: ✅ DataCite 🗑️

**Building a portal for Norwegian sustainability research: From a bibliometric study to an open science service** 👁️ Trusted

Zenodo  
2022-09-19 | Conference poster [Show more detail](#)  
DOI: [10.5281/zenodo.7093006](https://doi.org/10.5281/zenodo.7093006)  
CONTRIBUTORS: Caroline S Armitage; Håkon Magne Bjerkan; Inger Gåsemyr; Eli Heldaas Seland

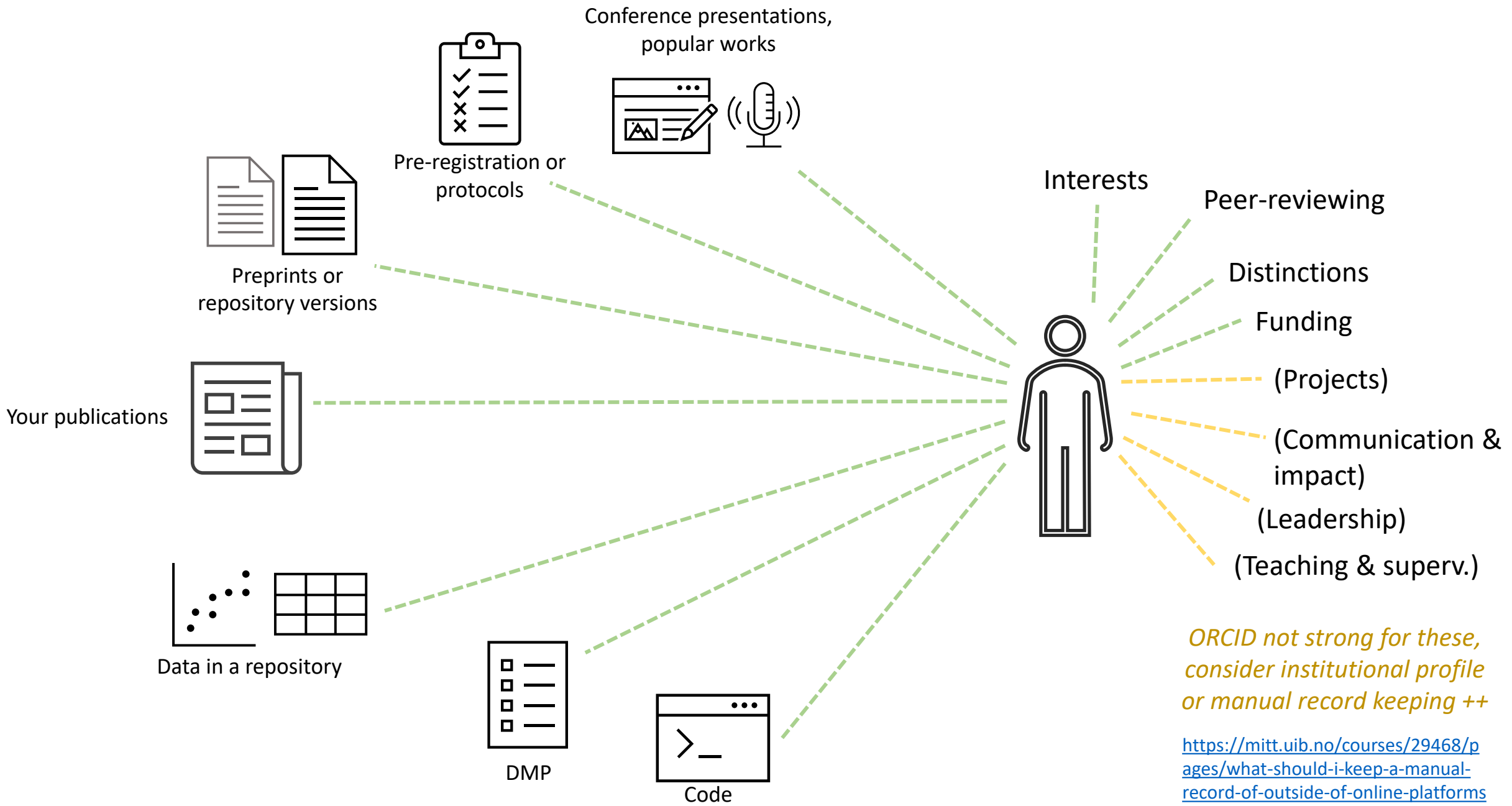
Source: ✅ DataCite 🗑️

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)





*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

### Names

Name  
Caroline S Armitage

### Biography

Caroline Armitage is a Research Librarian at the University of Bergen (Norway), where she works with bibliometrics, literature search, and research support. She holds a PhD in biology, focused on seaweed-associated communities, non-native seaweeds and climate change.

### Activities

[Expand all](#)

- > **Employment (2)** [+](#) Add [≡](#) Sort
- > **Education and qualifications (3)** [+](#) Add [≡](#) Sort
- > **Invited positions and distinctions (0)** [+](#) Add [≡](#) Sort
- > **Membership and service (0)** [+](#) Add [≡](#) Sort

ORCID  
Connecting research and researchers

Caroline S Armitage English

marta lorenz

ABOUT FOR RESEARCHERS MEMBERSHIP DOCUMENTATION RESOURCES NEWS & EVENTS

ADVANCED SEARCH

Showing 50 of 20600 results.

Items per page: 50 1 - 50 of 20600

ORCID ID	First Name	Last Name	Other Names	Affiliations
<a href="#">0000-0001-8927-5948</a>	Marta	Lorenz	Marta Zygmuntowska	Nansen Environmental and Remote Sensing Center, University of Bergen, University of

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

ORCID  
Connecting research and researchers

**id**

<https://orcid.org/0000-0001-8927-5948>

Name  
**Marta Lorenz**

Also known as  
Marta Zygmuntowska

**Websites & social links**

Employee homepage at UiB  
Project: Sustainable research for all

**Biography**

I am an Academic Librarian at the University of Bergen (Norway), where I work with I hold a PhD in oceanography, focused on arctic sea ice thickness based on altimetr

# 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

ORCID Authorize access

---

You are currently signed in as:

**Caroline S Armitage**  
<https://orcid.org/0000-0003-2826-5935>  
[Sign out](#)

---

**DimensionsWizard** ?

has asked for the following access to your ORCID record:

- Add/update your research activities (works, affiliations, etc)
- Read your information with visibility set to Trusted Organizations

[Authorize access](#)

[Deny access](#)

If authorized, this organization will have access to your ORCID record, as outlined above and described in further detail in [ORCID's privacy policy](#).

You can manage access permissions for this and other Trusted Organizations in your [account settings](#).

Screenshot orcid.org

# Adding works in other ways

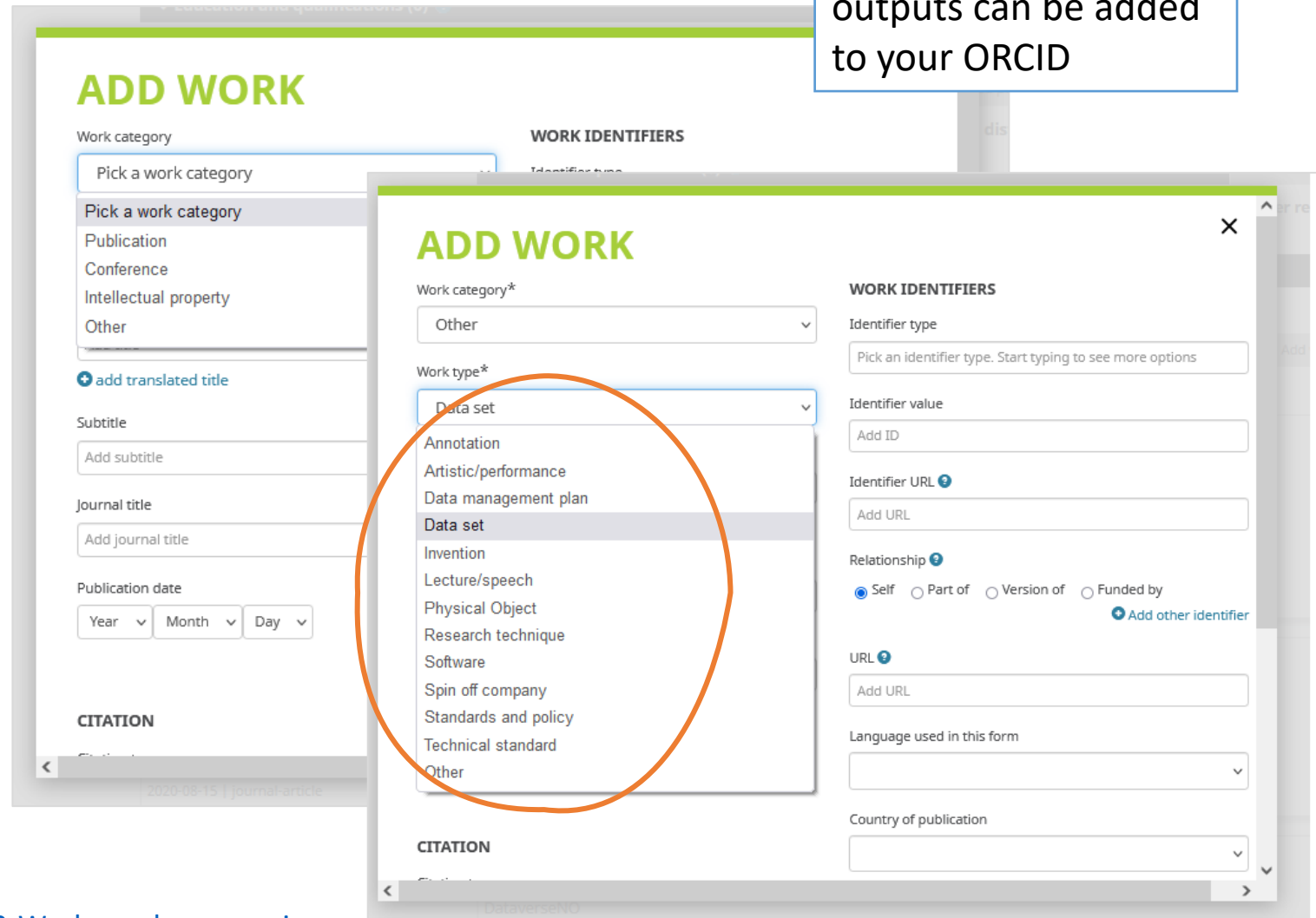
MANY types of outputs can be added to your ORCID

Add via the DOI or PubMed ID

Add via BibTeX library

Manually:

- Conferences
- Intellectual property
- Other ++



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

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)

study on the growth and local distribution of *Codium fragile* subsp. *fragile* (Chlorophyta) Everyone

Marine Biology Show more detail  
2017 | Journal article  
DOI: [10.1007/s00227-017-3170-5](https://doi.org/10.1007/s00227-017-3170-5)  
Version of HANDLE: [1956/17152](https://hdl.handle.net/1956/17152)

Source: Caroline S Armitage Preferred source (of 3) Screenshot orcid.org

SpringerLink

Original Paper | Published: 02 June 2017

Download PDF

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)

Caroline S. Armitage & Kjersti Sjøtun

Sections Figures

[Abstract](#)  
[Introduction](#)  
[Materials and methods](#)

Peer reviewed, Journal article

Original version  
<https://doi.org/10.1007/s00227-017-3170-5>

Accepted version

Abstract  
Codium fragile subsp. fragile (hereafter C. fragile) is a widespread non-native chlorophyte. Experimental and observational approaches were used to examine the influence of temperature on its growth and local

Bergen Open Research Archive

Home / Faculty of Mathematics and Natural Sciences / Department of Biological Sciences

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*

Armitage, Caroline Susanne; Sjøtun, Kjersti

Peer reviewed, Journal article

Original version  
<https://doi.org/10.1007/s00227-017-3170-5>

Accepted version

screenshot BORA, UiB

screenshot SpringerLink

**Works**

**Citation**

@article{Armitage2017,title = {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)},journal = {Marine Biology},year = {2017},volume = {164},number = {6},author = {Armitage, C.S. and Sjtun, K.}}

**Description**

**Work identifiers**

Type: doi Edit Delete  
 Value: 10.1007/s00227-017-3170-5  
 URL: <https://doi.org/10.1007/s00227-017-3170-5>  
 Relationship: Self

Type: handle Edit Delete  
 Value: 1956/17152  
 URL: <http://hdl.handle.net/1956/17152>  
 Relationship: Version of

[+ Add another identifier](#)

**Other information**

Language used in this form  
 Select a language

[Save changes](#) [Cancel](#)

**Works**

Value: 10.1007/s00227-017-3170-5  
 URL: <https://doi.org/10.1007/s00227-017-3170-5>  
 Relationship: Self

**Identifier (2)** Cancel

**Identifier type**  
 handle: Handle

The type of identifier associated with the work, such as an ISBN, DOI or PMID.

**Identifier value**  
 1956/17152

The identifier associated with the work. The format will depend on the type of identifier selected.

**Identifier URL**  
<http://hdl.handle.net/1956/17152>

The URL that the identifier resolves to, for example <https://doi.org/10.23640/07243.c.4232246>

**Relationship**

Self  
 The identifier applies to the work itself. For example, a DOI for a book chapter.

Part of  
 The identifier applies to part of a larger work. For example, the ISBN of the book in which the work was published.

**Version of**  
 The identifier applies to an alternate version of the work. For example, an earlier draft of an article.

Funded by  
 The identifier applies to the funding for the work.

[+ Add another identifier](#)

[Save changes](#) [Cancel](#)

**Works (25)**

Select all (25) Items currently selected (3)

**Actions**

- [Combine works](#)
- [Export works \(3\)](#)
- [Export all works \(25\)](#)
- [Set visibility](#)
- [Delete works](#)

**Testing the Bergen-approach search string**

2023-09-28 | Data set  
 DOI: [10.5281/ZENODO.8386610](https://doi.org/10.5281/ZENODO.8386610)  
 CONTRIBUTORS: Caroline S Armitage; Håkon Magne Lise Vik-Haugen

**Source:** Caroline S Armitage

**Search strategy and analysis - Medical Education**

Zenodo

**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)**

Marine Biology  
 2017 | Journal article Show more detail  
 DOI: [10.1007/s00227-017-3170-5](https://doi.org/10.1007/s00227-017-3170-5)  
 EID: 2-s2.0-85021645242

**Source:** Caroline S Armitage *via* Scopus - Elsevier ★ Preferred source (Close other sources)

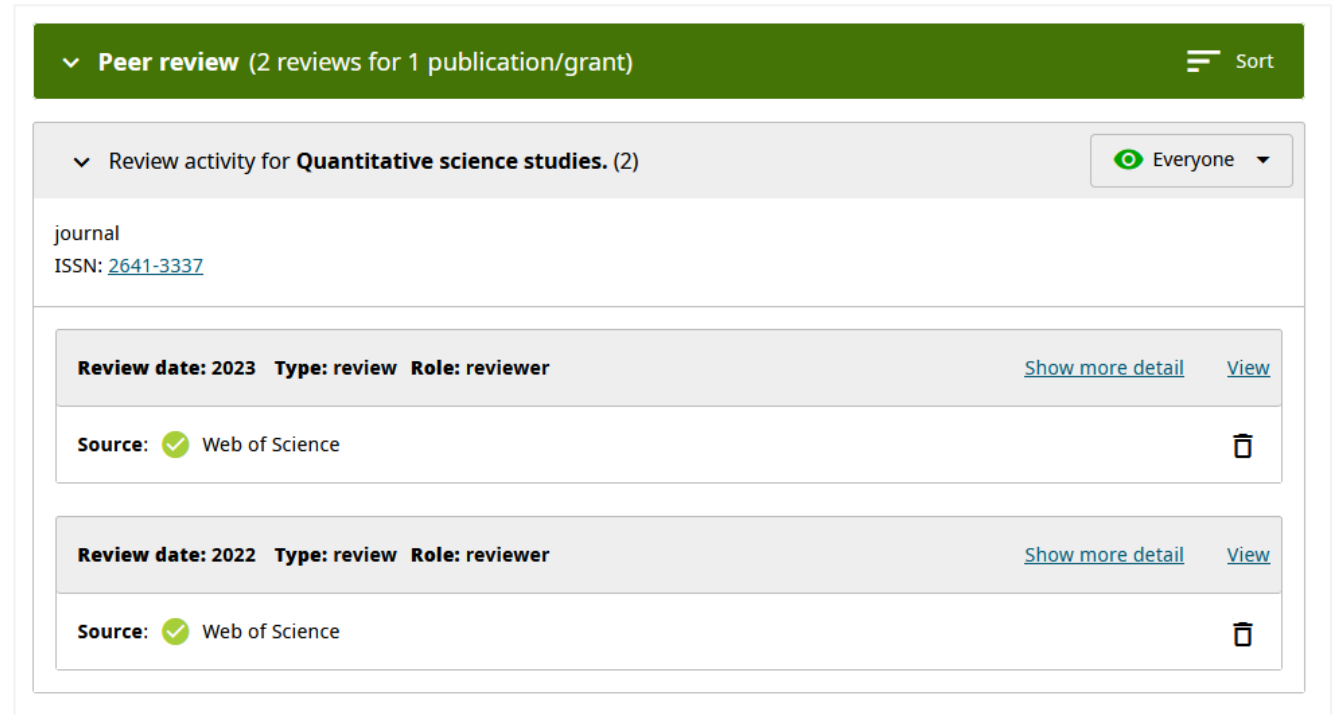
**Can an old alien benefit from rising ocean temperatures? An experimental and field study on the growth and local distribution of Codium fragile subsp. fragile (Chlorophyta)**

**Source:** Caroline S Armitage [Make preferred source](#)

# 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)



The screenshot displays a section of an ORCID record titled "Peer review (2 reviews for 1 publication/grant)". Below this, it shows "Review activity for Quantitative science studies. (2)" with a visibility setting of "Everyone". The activity is listed under the journal "journal" with ISSN "2641-3337". Two review entries are shown:

Review date	Type	Role	Source	Actions
2023	review	reviewer	Web of Science	Show more detail, View
2022	review	reviewer	Web of Science	Show more detail, View

screenshot orcid.org

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

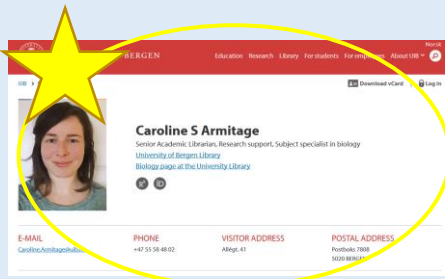




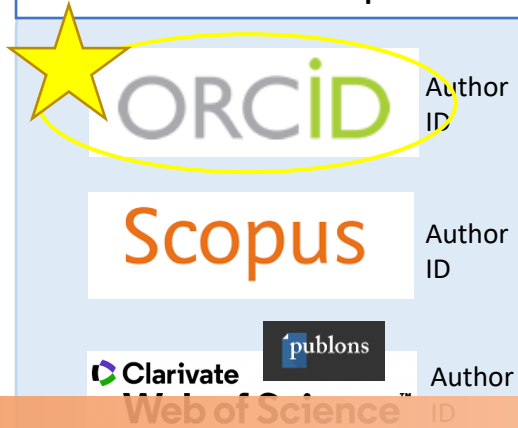
# Other services

---

## UiB profile



## Author IDs and profiles



## Academic social media



## Social media



Avoid outdated profiles

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

Showcase your outputs and  
improve their linkages/visibility  
in various databases  
Showcase *some* activities  
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Showcase your outputs  
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Promote your work  
Engage/Discuss  
(Metrics)

Network & follow  
Promote your work  
Engage/Discuss  
Communicate outside  
academia

## 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, ++

**Armitage, Caroline S**  [Edit](#)

(Armitage, Caroline S.)  
University of Bergen

 Web of Science ResearcherID: AAG-8023-2019

Published name	Armitage, Caroline S.
Published Organizations	Institute of Marine Research - Norway, University of Bergen
Subject Categories	Marine & Freshwater Biology; Plant Sciences; Environmental Sciences & Ecology; Fisheries; Information Science & Library Science
Other Identifiers	 <a href="https://orcid.org/0000-0003-2826-5935">https://orcid.org/0000-0003-2826-5935</a>

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**9 Publications from the Web of Science Core Collection**

Include publications not indexed in Core Collection (0) All Publications Date: newest first < 1 of 1 >

<p><b>Fauna associated with non-native <i>Sargassum muticum</i> (Fucales, Phaeophyceae) vary with thallus morphology and site type (sounds and bays)</b> Sjotun, Kjersti ; Armitage, Caroline S. ; (...); Todt, Christiane Published Jul 2021   <a href="#">Marine Biology Research</a></p>	0 Times Cited
<p><b>Large-scale salmon farming in Norway impacts the epiphytic community of <i>Laminaria hyperborea</i></b> Haugland, Barbro Taraldset ; Armitage, Caroline S. ; (...); Fredriksen, Stein Published Mar 2021   <a href="#">Aquaculture Environment Interactions</a></p>	2 Times Cited
<p><b>Mapping scholarly publications related to the Sustainable Development Goals: Do independent bibliometric approaches get the same results?</b> Armitage, Caroline S. ; Lorenz, Marta ; Mikki, Susanne Published Aug 2020   <a href="#">Quantitative Science Studies</a></p>	20 Times Cited

**Metrics** [Open dashboard](#)

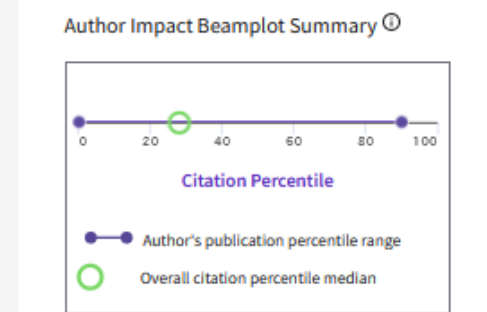
**Profile summary**

- 9 Total documents
- 9 Web of Science Core Collection publications
- 0 Preprints
- 1 Verified peer reviews
- 0 Verified editor records

**Web of Science Core Collection metrics**

4 H-Index	9 Publications in Web of Science
48 Sum of Times Cited	42 Citing Articles

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Percentile range displays for authors from 1980 to 2021. View all publications in full beamplot.



Scopus – similar, but limited access at UiB

**C. Armitage**

Publications **11**

h-index **5**

Citations **168**

Highly Influential Citations **4**

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### 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...  
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### 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 P

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

K. Sjøtun C. Armitage M

3 July 2021  
ABSTRACT The invasive bro... presently common in the su...  
Expand

View on Taylor & Francis

**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

Author Page Settings

**Status of Changes**  
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Display Information Changes

PROCESSING

NAME C. Armitage Caroline S Armitage	AFFILIATIONS University of Bergen	ORCID ID 0000-0003-2826-5935
HOMEPAGE https://www.uib.no/en/persons/Caroline.S.Armitage		

- General Settings
- Account Information
- Contact Preferences
- Alert Preferences
- Author Page Settings
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- Add Papers
- Status of Changes

### Correlative evidence for competition between *Fucus serratus* and the introduced chlorophyte

ID cannot be synced with ORCID

Good for making you visible in GS

Best stats for Hum, Jur ++



Caroline S Armitage

University of Bergen  
Verified email at uib.no

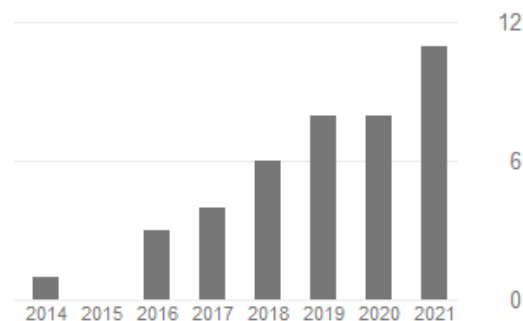
[Seaweeds](#) [Invasive species](#) [Systematic searching](#) [Bibliometrics](#)

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

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h-index	5	5
i10-index	1	1



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Marta Lorenz  
Universitet i Bergen



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- Since 2022
- Since 2019
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- include patents
- include citations

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Articles About 96,600 results (0.09 sec)

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- Custom range...


- Sort by relevance
- Sort by date

- Any type
- Review articles

- include patents
- include citations

Create alert

### User profiles for **armitage cs**

 **Caroline S Armitage**  
University of Bergen  
Verified email at uib.no  
Cited by 88

### 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, 2020 - direct.mit.edu

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

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### Large-scale salmon farming in Norway impacts the epiphytic community of Laminaria hyperborea

[BT Haugland](#), [CS Armitage](#), T Kutti, V Husa... - Aquaculture ..., 2021 - int-res.com

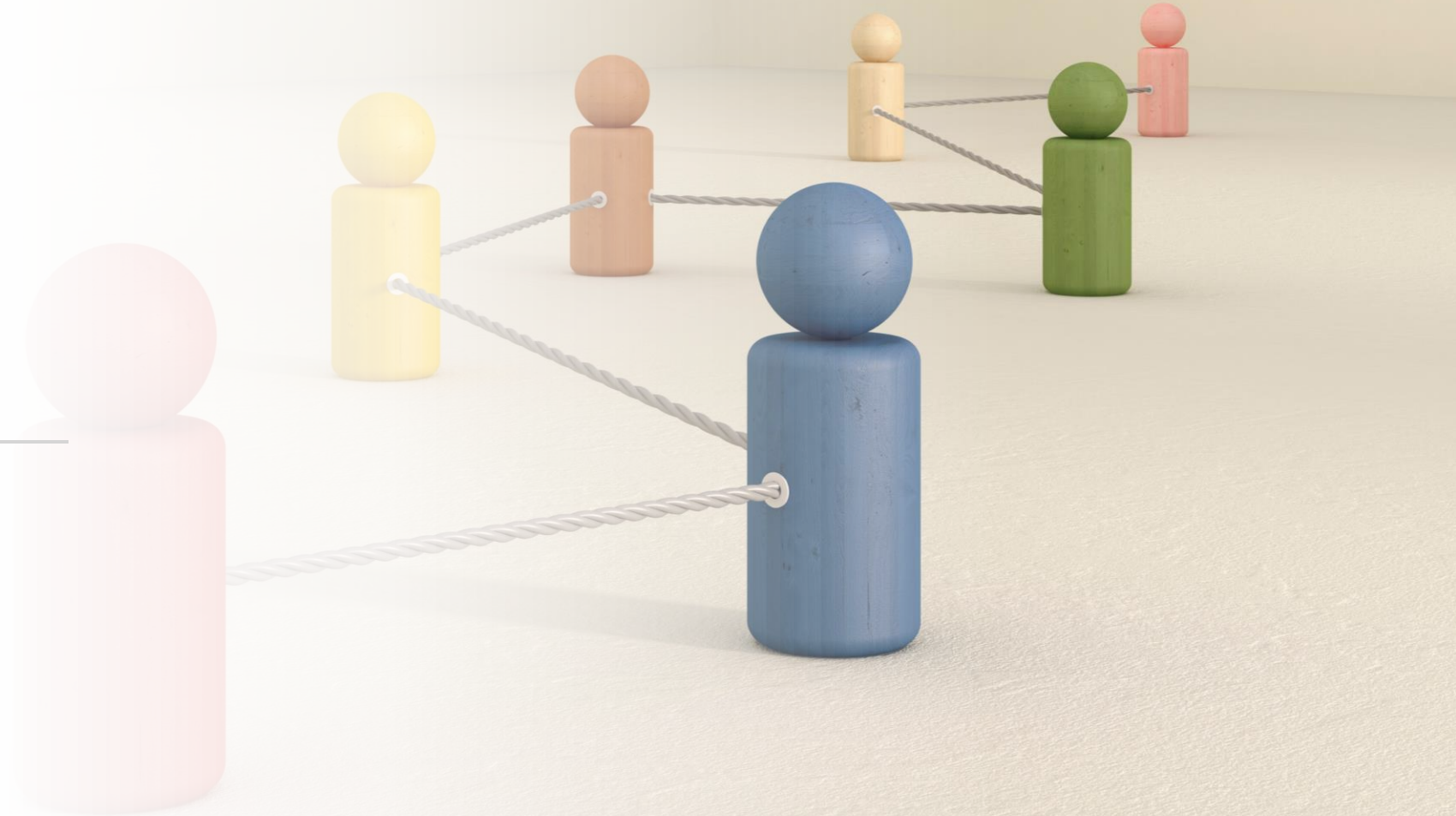
Large-scale finfish farms are increasingly located in dispersive hard-bottom environments where Laminaria hyperborea forests dominate; however, the interactions between farm ...

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# Linking & syncing

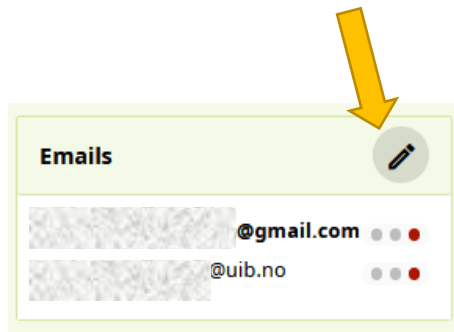
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# Add a second email address in ORCID

Avoid getting locked out when changing institutions



A screenshot of the ORCID 'Account settings' page for 'Caroline S Armitage'. The page includes a navigation menu with options like 'ABOUT', 'FOR RESEARCHERS', 'MEMBERSHIP', 'DOCUMENTATION', 'RESOURCES', and 'NEWS & EVENTS'. The 'Account settings' page is divided into sections: 'Email and notification preferences', 'My email addresses', and 'Account and record notifications'. The 'My email addresses' section lists two email addresses: '@uib.no' and '@gmail.com', each with a 'Make Primary' button and a 'Verified' status. A yellow arrow points to the 'My email addresses' section. A dropdown menu is open in the top right corner, showing options like 'Inbox (1)', 'Account Settings' (circled in orange), 'Developer tools', and 'Sign out'. Below the email list, there is an 'Add Another Email' input field and an 'Add' button. A note below the input field states: 'Per terms of use, you may only add email addresses that you have control over. Each time you add an address, we will send you an email asking you to verify it.'

Removing duplicate profiles, account management

Make sure you have ONE profile per service

ORCID  
Connecting research and researchers

Caroline S Armitage English

Search Caroline S Armita View my ORCID record

Inbox (7)

**Account settings**

Trusted parties

Developer tools

Logout

You are managing your ORCID record **0000-0003-2826-5935** [Switch to another account](#)

**Account settings**

Defaults

- > Email frequency
- > Language
- > **Visibility**

Security

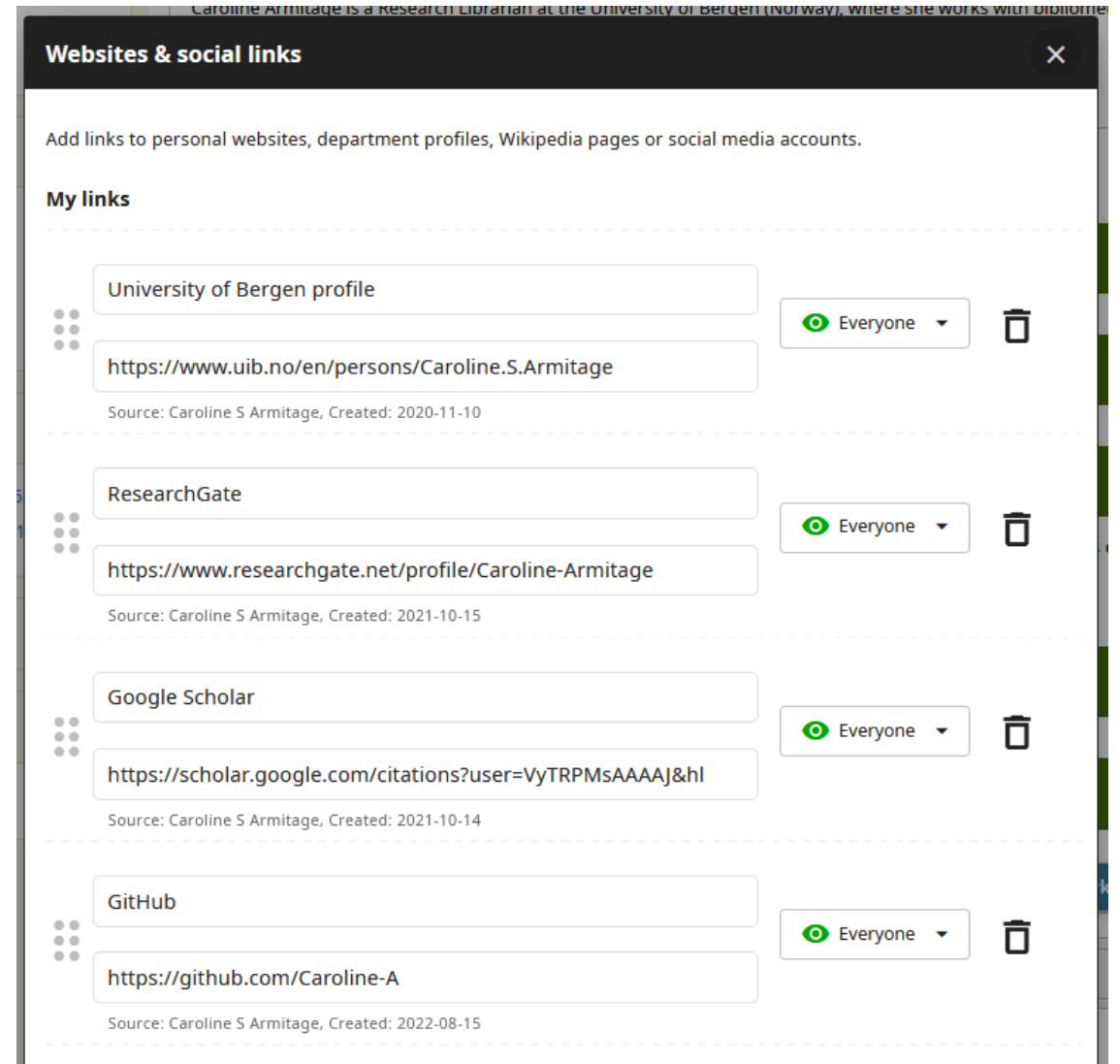
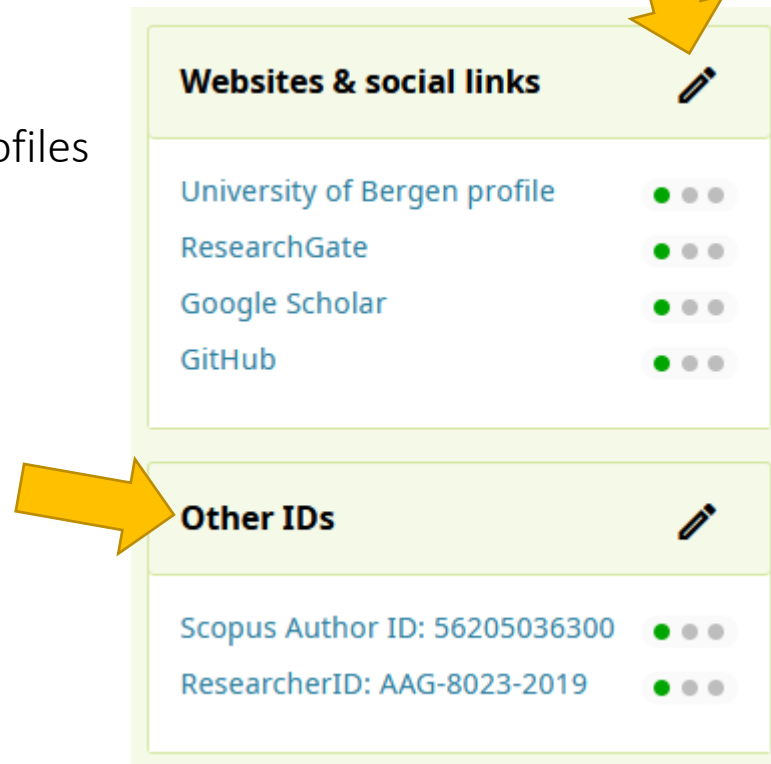
- > Account password
- > Two-factor authentication **(OFF)**
- > Alternate sign in accounts

Account actions

- > Download your ORCID data
- > Deactivate your ORCID account
- > **Remove a duplicate record**

# Linking out to other profiles from ORCID

Social media  
Google Scholar  
Institutional profiles  
Project pages...



# Syncing ORCID with Scopus/WoS

Can't be done by clicking edit

Worth doing – auto-updates!

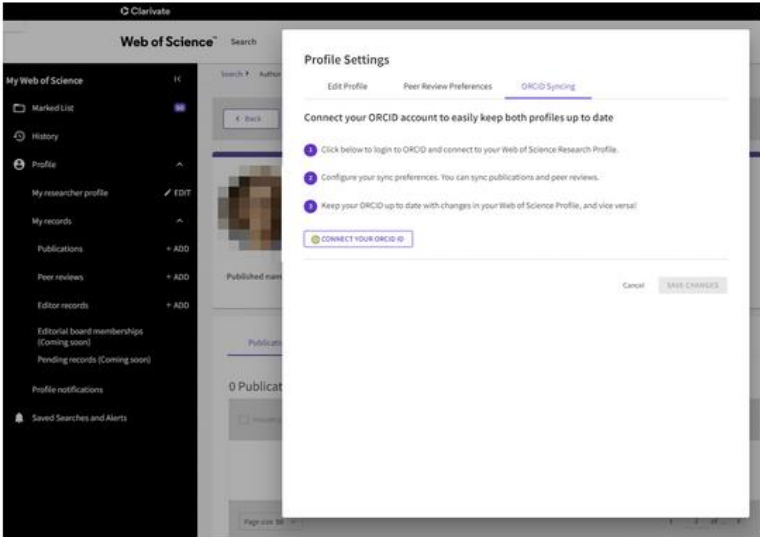
<https://fileshare.clarivate.com/training/wosg/researcher-profiles/#/lessons/L7dUJOCdjkJJGu56VzxR2iGMYRM9vXhL>

## Sync with ORCID

Syncing with ORCID allows you to manage both profiles from one location, saving you time and making updates simpler.

[ESTABLISH THE CONNECTION](#) [EDIT YOUR SETTINGS](#)

You first need to allow your researcher profile to connect to ORCID.




The screenshot shows the 'Profile Settings' page in the Web of Science interface. The 'ORCID Syncing' tab is selected. The page instructs the user to connect their ORCID account to keep both profiles up to date. It includes three numbered steps: 1. Click below to login to ORCID and connect to your Web of Science Research Profile. 2. Configure your sync preferences. You can sync publications and peer reviews. 3. Keep your ORCID up to date with changes in your Web of Science Profile, and vice versa! A 'CONNECT YOUR ORCID ID' button is visible, along with 'Cancel' and 'SAVE CHANGES' options.

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

# Link from your other profiles

UiB > Persons > Download vCard | Log in



**Caroline S Armitage**  
Senior Academic Librarian, Research support  
[University of Bergen Library](#)

[iD](#) [P](#) [R<sup>6</sup>](#) [Twitter](#)

---

<b>E-MAIL</b> <a href="mailto:caroline.armitage@uib.no">caroline.armitage@uib.no</a>	<b>PHONE</b> +47 55 58 48 02	<b>VISITOR ADDRESS</b> Haakon Shetelig's plass 7	<b>POSTAL ADDRESS</b> Postboks 7808 5020 Bergen
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[Research](#) | [Teaching](#) | [Publications](#) | [Projects](#)

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 research from Norway.

**FIELDS OF COMPETENCE**

- Bibliometrics
- Library
- Marine biology
- Referencing
- Referencing tools

Screenshot uib.no

Guidance & how-tos for the  
UiB profile:  
[https://manual.uib.no/webma  
nual/personside/](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 emojis 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](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](https://doi.org/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](https://doi.org/10.3390/epidemiologia2030024) (Journal article)  
[https://github.com/thepanacealab/covid19\\_twitter](https://github.com/thepanacealab/covid19_twitter) (Software)

Communities:

[BioHackathon](#)  
[Coronavirus Disease Research Community - COVID-19](#)  
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# Thank you

Contact us: [bibliometri@uib.no](mailto:bibliometri@uib.no)

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This seminar will demonstrate how to use ORCID to showcase your work and make your research more open

screenshots uib.no/mittuib

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

## UBB103 Profiles and Publishing Statistics

Welcome! This guide aims to enable you to set up an author ID, keep track of what you publish, and find and understand statistics about your work.

The guide consists of modules that can be taken in turn; or, you can jump to a specific module of interest. Click on "[Modules](#)" in the menu on the left to pick and start a module, and see a detailed overview of contents.

- **Module 1: Your publishing record and author identity**
  - This module is about the advantages of having an author ID, and includes a practical walk-through on how to set one up in ORCID, Google Scholar and Publons. It also contains tips on how to keep an activity record up to date easily.



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