MAKE YOURSELF VISIBLE

CULTIVATE A UNIQUE AND IMPACTFUL RESEARCHER IDENTITY

7 October 2020 Simone Sacchi & Lotta Svantesson Open Science Office The Library, European University Institute Florence - Italy

https://www.eui.eu https://www.eui.eu/Research/EUIPublications



EUI Library #researchskills





Before we start...

Let's make a round of introductions

This presentation takes place on Zoom and at the Emeroteca in the Badia of the EUI.

The event is recorded. The PPT will be made available online, while the video might be made available afterwards in whole or in bits.



Learning outcomes

- Leverage at best tools for online visibility in academia
- Take advantage of the EUI membership with ORCID
- Take advantage of various agreements between the Library and publishers
- Learn how social media and social networks help
- Support a self-reflection process on the value of "being open" in your research workflow
- What to think about when submitting an article



Let's start with a question...

Are you online as a researcher?





A little **Open Science** digression

"Open science describes the practice of carrying out scientific research in a completely transparent manner, and making the results of that research available to everyone. Isn't that just 'science'?"

Watson M., When will "open science" become simply "science"? Genome Biol. 2015;16:101





Let's **rephrase** a little...

As open as possible and as closed as necessary





Open Science is (and is not)...

- Open Science is not a goal
- Open Science is a means
 - to achieve a spectrum of goals, all related to make science more efficient, more reliable, and more impactful.
- In particular:
 - making science more visible & accessible to all;
 - making science more transparent & robust;
 - making science more inclusive.



Open Science: opportunities

For you

 Make your work more visible (and citable), better engage with the research community, increasing collaboration

For the research community(ies)

 Foster knowledge share across disciplines (efficiency), increasing reproducibility (trust)

For the society at large

 Boost innovation & economic growth, save public money, contribute to making a better world



What are we **discussing** actually?

This is all about engagement & impact





Cultivating an online presence

• Share: make your research open & be unique

• Communicate: go beyond the "traditional" paper

• Engage: use social media

Be smart with your time allocation (**)



Open Access publishing





Open Access: what the heck?

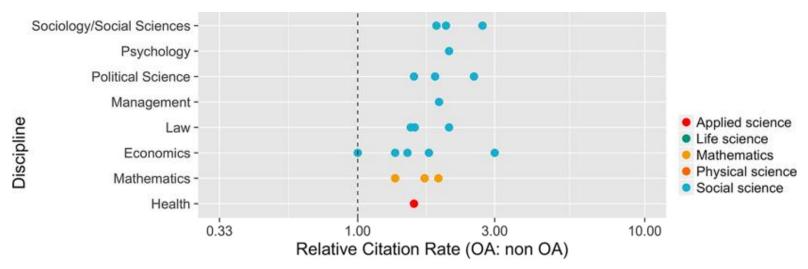
What is **Open Access** publishing?

"Open-access (OA) literature is digital, online, free of charge, and free of most copyright and licensing restrictions" Peter Suber



LIBRARY

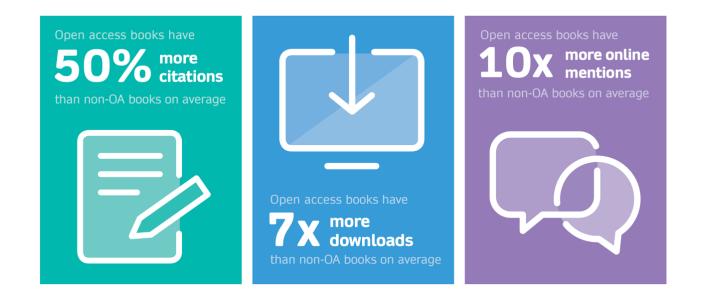
OA: what about article impact?



The relative citation rate (OA: non-OA) in 19 fields of research. This rate is defined as the mean citation rate of OA articles divided by the mean citation rate of non-OA articles. Multiple points for the same discipline indicate different estimates from the same study, or estimates from several studies.



OA: what about **books**?





Where and how open access



LIBRARY

Create Access in different ways

Gold access

 Paid by the author (e.g. APCs, etc.) or by the institution (e.g. OA subsidies, 'read & publish' agreements, etc.)

Subject repository

SSRN, Repec, etc.

Institutional repository

Cadmus - EUI Research Repository

Web page

Home page, departmental page, blog post, etc.

Social network?

LinkedIn, ResearchGate, Academica.edu, etc.



Your **next journey** to OA is on us





The EUI Library can **help** you

- Share (self-archive) your work in Cadmus
 - Published version, final accepted version = post-print, or the submitted version=preprint
- Benefit from the Library's Transformative
 agreements => free Open Access fee in more than
 2200 journal titles published by Springer and
 Cambridge University Press: for EUI members

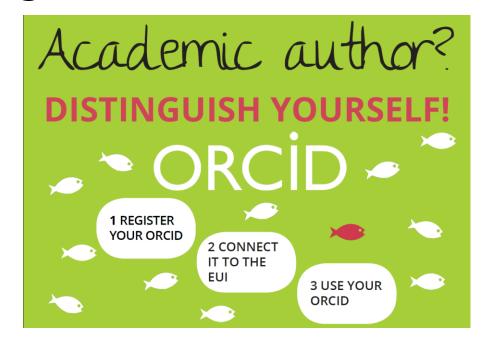


Be **unique** (but connected) online



Connecting Research & Researchers

- ORCID: a persistent digital identifier that you own and control
- It distinguishes you from every other researcher
- connect your iD with your professional information affiliations, grants, publications, peer review
- Claim your work





Why have an **ORCID iD**?



Permanently linked to you throughout your career.

Not bound to a single university

ORCID record can contain all publications from the researcher's career

Publishers and Funders require ORCID iD when you submit an article

Cadmus distinguishes authors who have an ORCID iD and links to their ORCID record

Display and use your ORCID profile as an online CV, make your profile public (ORCID settings)



Create and connect your ORCID to CADMUS

This is where you as a researcher at the EUI create a new ORCID and connect it to CADMUS repository. If you already have an ORCID, please connect it to CADMUS by entering your EUI email address below.

Enter EUI email (eg. name.surname@eui.eu)

(D Create your ORCID ID Connect your ORCID ID



Open Researcher and Contributor

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ORCID ID

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↑ Cadmus Home > Browsing by Author

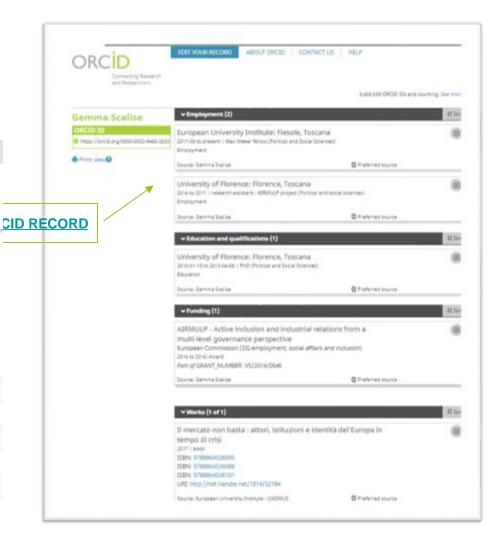
Browsing by Author

 $\hbox{ 0-9 A B C D E F G H I J K L M N O P Q R S T U V W X Y Z }$

Or enter first few letters: Go

Now showing items 5502-5521 of 13019







LIBRARY

Guide to ORCID at the EUI

The European University Institute became institutional supporting member of ORCID in November 2017. In August 2018 the EUI Library integrated ORCID with Cadmus, the EUI Research Repository.



ORCID iD, the Open Researcher and Contributor ID, is an alphanumeric number which uniquely identifies authors in the academic and scientific publishing world.

For any queries please use this guide or contact orcid@eui.eu

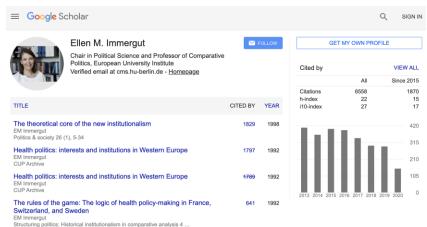
1. Introduction to ORCID at the EUI	*
2. Advantages for academic authors	*
3. Who can create and connect ORCID iD to EUI Cadmus?	*
4. Create ORCID iD	*
5. Connect ORCID iD to EUI Cadmus	*
6. Authorise Cadmus to update ORCID record	*
7. My ORCID record	*
8. ORCID record visibility preferences	•
9. Adding works to My ORCID record	~



Google Scholar profile



- Go to https://scholar.google.com/ and create your profile
- Click "My profile" in the top left corner and log in to Google (you need a Google account)
- You will have than to verify your affiliation through your EUI email
- Cadmus is interoperable. Google harvests your work





Communicate your research online



(Online) communication basics

Think about your audience

Think about an appropriate message

• Think about an appropriate medium

Communication ≠ **Engagement**



Create a **your own** online space

Think about where you wish to be found:

- Personal website (e.g. at the EUI https://me.eui.eu)
- Commercial alternatives like Academia.edu, ResearchGate, LinkedIn, etc.
- ... and ORCID!
- Social media like Twitter





Blogging like a pro: why?

Blogging helps you:

- Spread the word about your work
- Share ideas not yet concretized in a full paper
- Translate your research for a broader audience
- Provide commentaries on others' research
- Ask for feedback
- Establish collaboration



Blogging like a pro: how?

You might find yourself guessing how to start:

- Start guest blogging first (<u>LSE Impact Blog</u>?)
- Thinks about the communication basics
- Article on the web ≠ blog post (grey area here...)
- Relax style constraints and use web comm "tricks"
- Tweet about your blog posts (following)





Social media: why?

 Because more and more conversations happen online

 Fast and effective (beware of the overload though)

Engaged Academics: "Why use social media in academia", 18 April 2020

https://youtu.be/a5K9MC3xFus





Social media basics

- Be sensitive to the (contextual) culture
- Never only promote your work
- Balance own content and "reposting"
- Be ready for reactions and trolling
- Networking, networking, networking
- Manage your time efficiently and effectively

Social media are about engagement ...it takes time and dedication...





Social media: Twitter

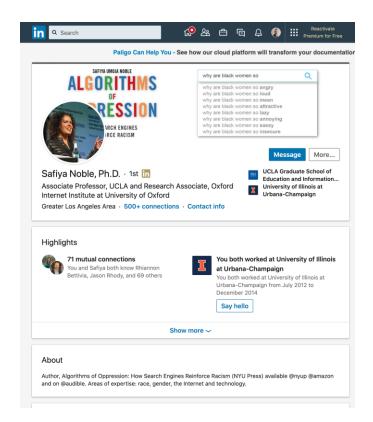
- Follow wisely
- Balance tweets,
 retweets and comments
- Mention others
- Follow up on conversations
- Don't fall in troll's traps





Social media: LinkedIn

- Academic and professional social networking platform
- Start from your CV and build a network
- Especially useful to follow research projects
 updates





ResearchGate & Academia.edu

- Well-established commercial social network focused on academics
- Opportunity to have greater reach with other researchers
- **Beware #1**: data companies: you are not a customer, you are their product
- Beware #2: privacy and copyright (breaking the law)





Use them wisely!!!



Repositories **vs** Social Networks

	Open access repositories	Academia.edu	ResearchGate
Supports export or harvesting	Yes	No	No
Long-term preservation	Yes	No	No
Business model	Nonprofit (usually)	Commercial. Sells job posting services, hopes to sell data	Commercial. Sells ads, job posting services
Sends you lots of emails (by default)	No	Yes	Yes
Wants your address book	No	Yes	Yes
Fulfills requirements of UC's OA policies	Yes	No	No

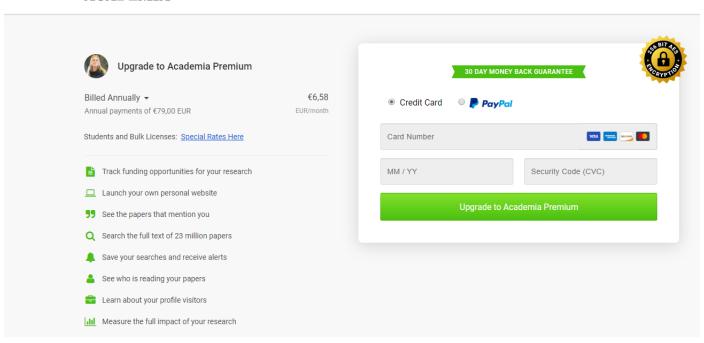
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Academica.edu: good or bad?

ACADEMIA SECURE CHECKOUT

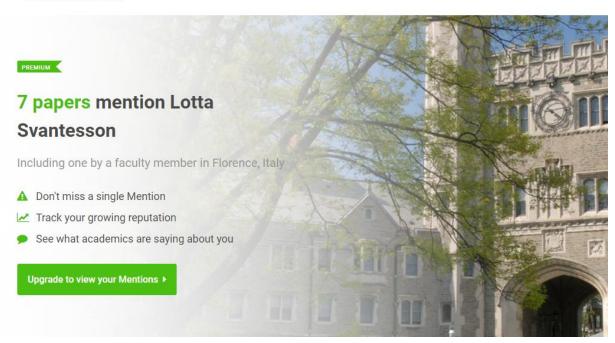
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Academia.edu

ACADEMIA





How to submit an article: be visible with publication tools and services

- Scholastica: Peer review, Type setting and OA Publishing platform (but not a publisher): over 900 journals across academic disciplines use Scholastica https://scholasticahq.com/ (expensive)
- ExpressO: provided exclusively to institutions and their affiliated users: Over 570 journals accept student submissions; the premier online manuscript delivery service to law reviews. Founded over a decade ago https://bepress.com/products/expresso/authors/
- Use <u>Sherpa Romeo</u> and <u>DOAJ</u> to know which journal allow Open Access options
- Use your institution's special agreements Transformative agreements waiving APCs



Let's **brainstorm** (i.e. informal Q&A)





We are here to help!

Open Science Team Bi-Weekly Chat starting tomorrow 8 October at 11:00

Thank you!



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Library Open Science Team



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Ciara O'Kelly Open Science Trainee



Paolo Baglioni Library Systems Analyst





To take home (or office)

Readings and resources

- Times Higher Education, "The A to Z of social media for academia" <u>https://www.timeshighereducation.com/a-z-social-media</u>
- Auburn University Libraries, "Understanding Academia.edu and ResearchGate" https://libguides.auburn.edu/ImpactChallenge/researchgate
- Publications and Open Science at the EUI <u>https://www.eui.eu/Research/EUIPublications</u>
- OA book toolkit: http://oabooks-toolkit.org/
- EUI ORCID Guide: https://eui.eu/ORCID
- EUI Impact Challenge: https://www.eui.eu/Research/Library/Events/Impact-Challenge
- Cultivate a Scholarly Presence: https://www.eui.eu/Research/EUIPublications/OnlinePresence
- Ann-Wil Harzing "Social Media in Academia" https://harzing.com/blog/2020/01/social-media-in-academia-introduction
- McKiernan, E. C., Bourne, P. E., Brown, C. T., Buck, S., Kenall, A., Lin, J., ... Yarkoni, T. (2016). How open science helps researchers succeed. *ELife*, 5, e16800. https://doi.org/10.7554/eLife.16800