

# Google Scholar Profile & ORCID what's possible?!

ORCID Madness Month  
March 19, 2021

Erasmus  
University  
Library



*Erasmus*

# Google Scholar Profile

## Advantages

- Author disambiguation
  - Name underlined - links articles in Google Scholar to your profile
- Search by name in Google Scholar – user profile(s) on top of results
- Option to combine different versions of a publication (indicated by \*)
- Metrics based on Google Scholar – H-index
  - More citations due to greater coverage compared to Scopus & Web of Science

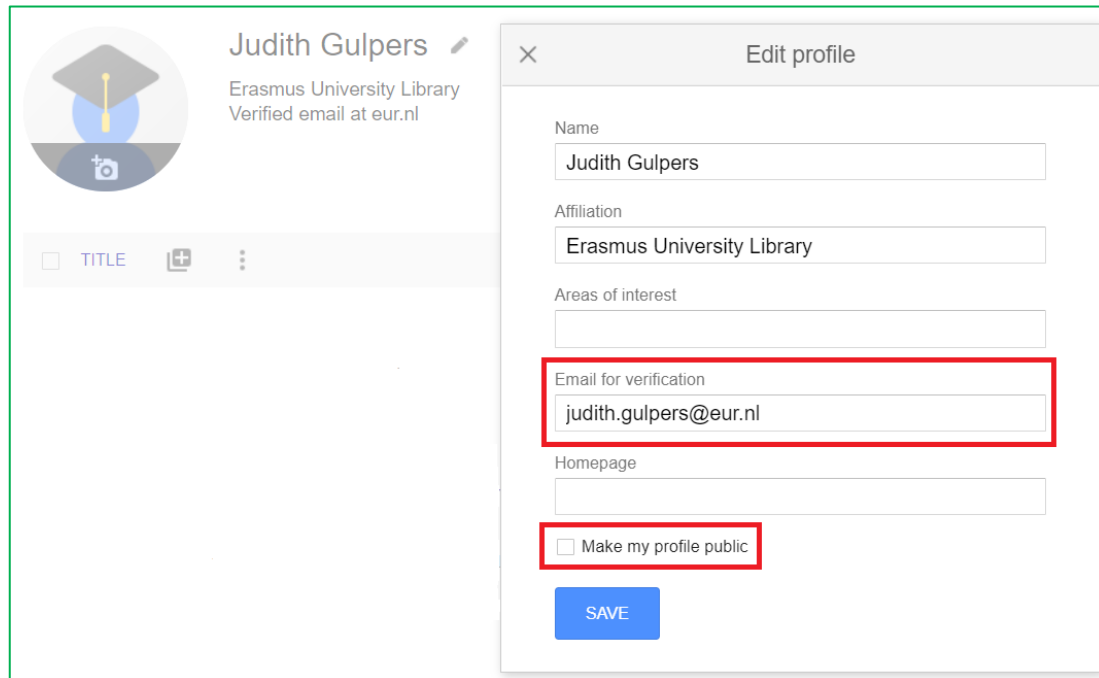
## Disadvantages

- Limited information about coverage & sources of data
- No identifiers (DOI, Handle, ISBN) in metadata
- Automatic update option not always correct

A stylized, handwritten-style logo for Erasmus, featuring a large, flowing 'E' followed by the word 'Erasmus' in a cursive script.

# Google Scholar Profile/Citations

- Needed: Google account
- Logged into Google Scholar: click My profile
- Add your articles 
  - Merge different versions of the same article
- To become visible in the search results of Google Scholar:
  - Verify your university e-mail address
  - Mark Make my profile public



**Judith Gulpers**   
Erasmus University Library  
Verified email at eur.nl

☐ TITLE  ⋮

**Edit profile**

Name  
Judith Gulpers

Affiliation  
Erasmus University Library

Areas of interest

Email for verification  
judith.gulpers@eur.nl

Homepage

☐ Make my profile public

**SAVE**

# Google Scholar Profile & ORCID

- No automatic exchange of data
- Add the URL of your Google Scholar Profile to the 'Websites & Social Links' section
- For Works in Google Scholar that are not covered by Scopus and/or Web of Science: use the Import BibTex option
- No option to upload works in ORCID to your Google Scholar Profile

A stylized, handwritten-style logo of the word "Erasmus" in a dark blue or black color, located in the bottom right corner of the slide.

# Step 1: In your Google Scholar Profile

- Mark the publications you want to export
- Click EXPORT
- Choose BibTeX
- Save the file as a .bib file (change .txt into .bib)

Please note: identifiers – DOIs, Handles – are not used by Google Scholar, and thus not included in the .bib file

The screenshot shows the Google Scholar interface with three publications selected. The 'EXPORT' button is highlighted with a red box. A dropdown menu is open, showing 'BibTeX' as the selected option, also highlighted with a red box. The publications listed are:

- ☒ **EDSC: data voor Erasmus**  
P Plaatsman, J Gulpers  
Informatie Professional 15 (1/2), 29-31 (2011)
- ☒ **Elfde kind of Assepoester? Ar**  
Belgische annexionisme in de  
J Gulpers  
Studies over de sociaal-economische geschiedenis van Limburg 55, 102-126
- ☒ **Elfde kind of Assepoester?: Limburg en de reacties op het Belgisch annexionisme (1918-1919)**  
J Gulpers  
Erasmus Universiteit

The interface also shows 'MERGE' and 'DELETE' buttons. A small red squiggle is visible in the bottom right corner.

## Step 2: In your ORCID record

- Click + Add works
- Select Import BibTeX
- Click Choose file and select the .bib file
- Save the records

**Import BibTeX** Hide import BibTeX

Import citations from BibTeX (.bib) files, including files exported from Google Scholar. More information on [importing BibTeX files](#).

---

EDSC: data voor Erasmus  
Informatie Professional  
2011 | journal-article

Elfde kind of Assepoester?: Limburg en de reacties op het Belgisch  
annexionisme (1918-1919)  
2003 | dissertation-thesis

Elfde kind of Assepoester? Argumenten pro en contra het Belgische  
annexionisme in de Limburgse pers (1918-1919)  
Studies over de sociaal-economische geschiedenis van Limburg  
2010 | journal-article





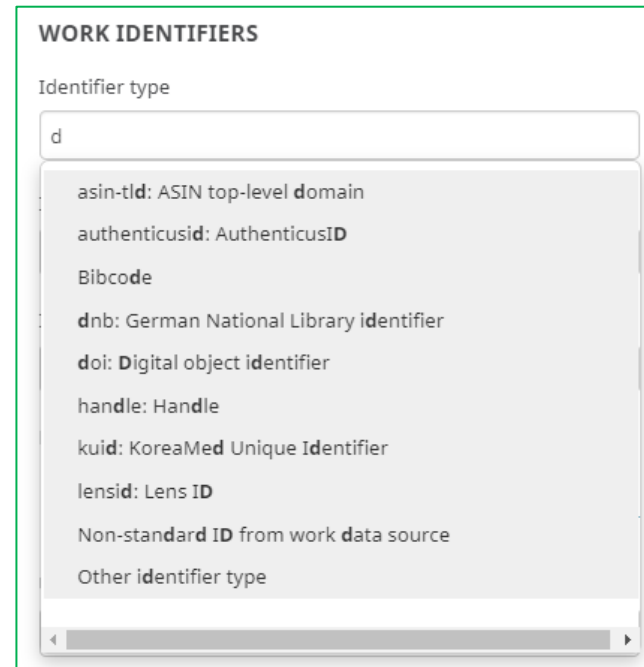


Cancel Save all

*Handwritten signature*

# In ORCID: Edits needed?

- Click the pencil icon (Edit)
- Add or change information
  - For example: add the DOI and/or Handle:
    - Pick the identifier type
    - Add the identifier value
    - The Identifier URL will be auto-populated
- Merge different versions of the same article
  - Mark the versions
  - Click COMBINE on top of the list

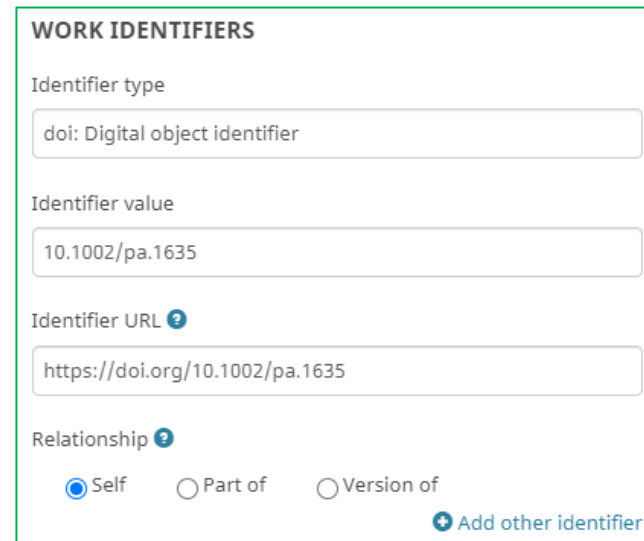


**WORK IDENTIFIERS**

Identifier type

d

- asin-tld: ASIN top-level domain
- authenticusid: AuthenticusID
- Bibcode
- dnb: German National Library identifier
- doi: Digital object identifier
- handle: Handle
- kuid: KoreaMed Unique Identifier
- lensid: Lens ID
- Non-standard ID from work data source
- Other identifier type



**WORK IDENTIFIERS**

Identifier type

doi: Digital object identifier

Identifier value

10.1002/pa.1635

Identifier URL ?

https://doi.org/10.1002/pa.1635

Relationship ?

☒ Self ☐ Part of ☐ Version of

[+ Add other identifier](#)

afing

# To conclude

- It's recommended to have an ORCID record AND a Google Scholar Profile
- Add your Google Scholar Profile in the section 'Websites & Social Links'
- Adding publications from Google Scholar?!
  - Useful for publications not included elsewhere
  - Via BibTeX file
  - One off export/import – has to be repeated
  - No unique identifier in data from Google Scholar – needed to create links between ORCID and other systems

A stylized, handwritten-style logo of the word "Erasmus" in a dark grey or black color, located in the bottom right corner of the slide.



Thanks for your attention!

Questions?

Contact the Erasmus Library ORCID Team:  
[orcid.library@eur.nl](mailto:orcid.library@eur.nl)

Erasmus  
University  
Library

The ORCID logo consists of a green square. Inside the square, on the left, is a white circle containing the letters 'iD' in a sans-serif font. To the right of this circle, the word 'ORCID' is written in a large, white, bold, sans-serif font.

Coffee break



The word 'CLINICS' is written in a large, white, bold, sans-serif font. It is positioned on a dark blue rectangular background.

The Erasmus logo, which is a stylized, cursive script of the word 'Erasmus' in a dark blue color.