

EIRINI ZORMPA

Data management and open science specialist with experience in research, teaching and project management. Driven and reliable with excellent communication skills.



EXPERIENCE

2021–
now

Trainer on Research Data Management and Open Science

Delft University of Technology Library (remote)

📍 Delft, NL

- Delivered training to PhD candidates, data stewards, and Principal Investigators from different disciplines on (FAIR) research data management, reproducible analysis (using R and git), and open science.
- Coordinated the delivery of training courses for a national collaboration on research data management.
- Participated in collaborative projects, e.g., with data stewards from different universities on improving practices around FAIR and reproducible code.
- Established new collaborations, e.g. the [Coding Confessions](#) project about normalising failure in research software.
- Chaired meetings, ensuring there was a clear agenda, fair participation, and comprehensive notes.
- Worked on data wrangling and visualisation to evaluate participation in training offered by the library.
- Became a certified Carpentries instructor.

2016–
2020

PhD Candidate

Max Planck Institute for Psycholinguistics

📍 Nijmegen, NL

- Planned and managed own PhD project and co-supervised intern project.
- Designed and ran multi-phase experiments with human participants.
- Analysed complex datasets using advanced statistical methods.
- Used open research best practices (e.g. open data/code, FAIR principles).
- Advocated for the adoption of open science practices on Nijmegen campus.
- Peer reviewed publications for journals, e.g. *Memory & Cognition* and *Journal of Open Source Software*.



EDUCATION

2014–
2015

University of Reading

MSc in Language Sciences (Awarded distinction)

📍 Reading, UK

- Conducted independent and collaborative research on bilingual adults.
- Received the “Achieving Excellence” Bursary Award.

2009–
2013

Aristotle University of Thessaloniki

BA in English Language and Literature (1st Class grade)

📍 Thessaloniki, GR

- Conducted research project on the narratives of bilingual children.
- Undertook Erasmus exchange at Duisburg-Essen University.

CONTACT

✉ eirinizormpa@gmail.com

📍 Flat 8 Glenoven Court, Searle St., Cambridge CB4 3DW

☎ 07598115129

🌐 github.com/eirini-zormpa

in linkedin.com/in/eirini-zormpa-207335119/

SKILLS

🗣 **Presenting and writing** for academic and lay audiences

👤 **Teaching** R, (FAIR) research data management and open science

📋 **Project management and coordination**

💻 **Coding and software:**

OSF and GitHub for project management

Git for version control

R and RStudio for data analysis and visualisation

LaTeX and Markdown for text editing and typesetting

MS Office and Google Office Suite

LANGUAGES

	A1	A2	B1	B2	C1	C2
Greek	●	●	●	●	●	●
English	●	●	●	●	●	●
German	●	●	●	●	○	○
Dutch	●	●	○	○	○	○

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COMMUNITY ORGANISING EXPERIENCE

2018–
2020

Open Science Community Nijmegen

Co-founded local community advocating for open science. Event organiser, e.g. of a ReproducibiliTea journal club, and content creator for [website](#) and newsletter.

2018–
2020

R-Ladies Nijmegen chapter

Co-founded local R-Ladies chapter with 300+ members, promoting gender diversity in the R community. See below for workshop examples.



SELECTED TEACHING AND TRAINING EXPERIENCE

2021–
2022

Research data management 101

Delft University of Technology Graduate School

📍 Delft (online)

2021–
2022

Data Carpentry for Social Sciences

Self-organised by Delft, Leiden, and Rotterdam Universities

📍 online

2021–
2022

Essentials 4 Data Support

Research Data Netherlands ([course materials](#))

📍 online

Jun 2021

Planning your data management

Bioinformatics for PIs, EMBL-EBI ([slides](#))

📍 Cambridge, UK (online)

Jul 2020

Open data & reproducibility: R Markdown, Dashboards, Binder

UK Cognitive Linguistics Conference ([workshop](#))

📍 Birmingham, UK (online)

Jun 2020

Reproducible analyses in R

IMPRS Conference 2020 ([workshop materials](#))

📍 Nijmegen, NL (online)

Jun 2019

Towards reproducible science: Power analysis

R-Ladies Nijmegen ([workshop materials](#))

📍 Nijmegen, NL

Oct 2018

R Markdown

R-Ladies Nijmegen ([workshop materials](#))

📍 Nijmegen, NL



SELECTED EVENT ORGANISING EXPERIENCE

2019–
2020

Pint of Science NL

Three-day science communication event bringing science into pubs.

Dec
2019

Open Access Ambassador Conference

Two-day international conference on Open Access, connecting stakeholders from academia, the public sector, and industry.

Sep 2019

IMPRS Introduction Days

Two-day event welcoming new graduate students. I facilitated a discussion on PhD life covering topics like work-life balance and mental health.

PEER-REVIEWED PUBLICATIONS

[Slow naming of pictures facilitates memory for their names](#). 2019. *Psychonomic Bulletin & Review*. doi: 10.3758/s13423-019-01620-x

[The production effect and the generation effect improve memory in picture naming](#).

2019. *Memory*. doi: 10.1080/09658211.2018.1510966

SELECTED PRESENTATIONS

[False memory and the generation effect](#). 2021. Short talk presented at the 27th AMLaP conference (online).

[Open science and early career researchers](#). 2020. Invited talk at the meeting of the Max Planck Society Social Science Libraries (online).

[Naming pictures slowly facilitates memory for their names](#). Poster presented at the 21st ESCoP meeting.

[The power of open science communities](#). Unconference session co-chaired at the 4th SIPS Meeting.

BLOG POSTS

[Why mycode.R_final.v2_usethisone is not helping your workflow](#).

Software Sustainability Institute, Speed blog written during the Collaborations Workshop 2020.

[Coding Confessions: Celebrating the SSI #CollabW21 Hack Day Runners Up](#). 4TU.ResearchData Community blog.