EIRINI ZORMPA

Doctoral researcher in social sciences with strong quantitative analysis skills and demonstrable experience running and managing research projects. Driven and reliable with excellent verbal and written communication skills.

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EXPERIENCE

2016-2020

PhD Candidate

Max Planck Institute for Psycholinguistics

♀ Nijmegen, NL

In my PhD, I research what people remember from conversations and how that changes as a result of speaking as opposed to listening. My research uses inperson and online behavioural experiments as well as eye-tracking methods.

2016

Graduate Research Assistant

Reading University

Reading, UK

I worked on two projects, one on prospective memory and one on bilingualism. My responsibilities included recruiting and testing participants using EEG and transcribing narratives of Greek-English bilingual children.

2013-2014

Teacher of English

Mingiani-Prevyzi Foreign Language School

Serres, GR

I taught English to primary school children, aged 8 to 12. My responsibilities included developing the curriculum, delivering the classes, creating and grading tests, and communicating with the parents.



EDUCATION

2014-2015

University of Reading

MSc in Language Sciences (Awarded distinction)

Reading, UK

 Completed two independent and one collaborative research project on bilingualism.

2009-2013

Aristotle University of Thessaloniki

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

Thessaloniki, GR

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



SELECTED POSTERS AND PRESENTATIONS

Sep 2020

Communicative intentions influence memory for conversations

Poster presented at the 26th AMLaP conference (online).

Potsdam, DE

Eirini Zormpa, Antje S. Meyer, & Laurel E. Brehm

CONTACT

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- in linkedin.com/in/eirini-

zormpa-207335119 /

SKILLS

Q Research:

Experimental design, including randomisation and counterbalancing
Statistical methods, including (generalised) linear mixed effects models and simulating data for power analysis
Project management

Programming and software:

R for data wrangling, analysis, and visualisation SPSS for data analysis Git and GitHub for version control

Presentation for behavioural and eye-tracking experiments LimeSurvey and jsPsych for online experiments LaTeX and Markdown for text editing and typesetting Microsoft Office suite

LANGUAGES

A1 A2 B1 B2 C1 C2

Greek
English
German
Dutch

Apr 2020

Answers are remembered better than the questions themselves • Canterbury, UK Poster presented at the spring EPS meeting (online).

Eirini Zormpa, Antje S. Meyer, & Laurel E. Brehm

Sep 2019

Naming pictures slowly facilitates memory for their names

Poster presented at the 21st ESCoP meeting.

• Tenerife, ES

Eirini Zormpa, Antje S. Meyer, & Laurel E. Brehm

₹ SELECTED EVENT ORGANISING EXPERIENCE

2018-2020 Open Science Community Nijmegen

Co-founder and event organiser of community advocating for open science in Nijmegen. Content creator for the website and newsletter.

2018-2020

R-Ladies Nijmegen chapter

Co-founder and event organiser of local R-Ladies chapter with 300+ members, promoting gender diversity in the R community.

Dec 2019 Open Access Ambassador Conference

Organiser for 2-day international conference in Berlin, bringing together stakeholders from academia, the public sector, and industry.



SELECTED TEACHING EXPERIENCE

Jun 2020

Reproducible analyses in R

Workshop presented at MPI Psycholinguistics

Nijmegen, NL

Developed a workshop for psycholinguists showing how to use R projects, GitHub, and Binder for reproducible analytical environments.

2020

Key Practices for the Language Scientist

IMPRS Language Sciences

Nijmegen, NL

Co-instructor with Julia Egger on a 6-week course teaching how to conduct transparent, robust, and GDPR-compliant research.



PEER-REVIEWED PUBLICATIONS

2019

Slow naming of pictures facilitates memory for their names

Psychonomic Bulletin & Review 26. doi:10.3758/s13423-019-01620-x

Eirini Zormpa, Antje S. Meyer, & Laurel E. Brehm

2019

The production effect and the generation effect improve memory in picture naming

Memory 27. doi:10.1080/09658211.2018.1510966

Eirini Zormpa, Laurel E. Brehm, Renske S. Hoedemaker, & Antje S. Meyer

AWARDS & HONOURS

Donders Institute Donders Posters Theme 1 winner (2017) University of Reading Achieving Excellence Bursary Award (2014)

SUPFRVISION

Wenwen lin

Intern at Max Planck Institute for **Psycholinguistics**

RFVIFWFR

Memory & Cognition Memory Journal of Open Source Software Frontiers in Psychology

BLOG POSTS

Why

mycode.R final.v2 usethisone is not helping your workflow. Software Sustainability Institute. Speed blog written during the Collaborations Workshop 2020.

VOLUNTEERING

team (2018-2020) Kletskoppen Child Language Festival (2018) Drongo Language Festival (2017)Erasmus Student Network (ESN) - Aristotle University of Thessaloniki (2012-2014)

Pint of Science NL - Niimegen

REFERENCES

Professor Antje S. Meyer Supervisor antje.meyer@mpi.nl Dr Laurel E. Brehm Supervisor laurel.brehm@mpi.nl