
Julia Chauvet

Psychology of Language Department
Max Planck Institute for Psycholinguistics
Wundtlaan 1
Nijmegen, 6525 XD

Phone: +31 (0) 24 3521337
Mobile: +31 (0) 6 11 69 11 24

Email: julia.chauvet@mpi.nl
URL: <http://juliachauvet.github.io>
ORCID iD: <https://orcid.org/0009-0005-7250-0615>

Education

- 2023 - present *Ph.D., Psycholinguistics*
Max Planck Institute for Psycholinguistics
Promotor: Antje Meyer; Co-promotor: Andrea Martin
- 2021 - 2023 *M.Sc. (by research), Neuroscience*
Vrije Universiteit Amsterdam
Supervisor year 1: Vitória Piai
Supervisors year 2: Antje Meyer, David Poeppel
Final-year research project grade: 9/10
- 2019 - 2021 *B.A., Linguistics (cum laude)*
University of Amsterdam
Bachelor's Thesis supervisors: Ileana Grama, Vitória Piai

Research positions

- 2023 - present *Doctoral candidate*, Max Planck Institute for Psycholinguistics.
- 2024 *Research Affiliate*, New York University, New York City.
- 2023 *Research Affiliate*, Ernst Strüngmann Institute for Neuroscience.
- 2023 *Research Intern*, Max Planck Institute for Psycholinguistics.
- 2022 *Research Assistant*, Max Planck Institute for Psycholinguistics.
- 2022 *Research Intern*, Donders Institute for Brain, Cognition and Behaviour.
- 2021 - 2022 *Research Assistant*, Donders Institute for Brain, Cognition and Behaviour.
- 2021 *Research Intern*, Donders Institute for Brain, Cognition and Behaviour.

Additional courses

- 2024 *Genetics & Neurobiology of Language Course*, Cold Spring Harbor Laboratories.
- 2023 *Donders MEG/EEG Toolkit*, Donders Centre for Cognitive Neuroimaging.
- 2022 *Practical MEEG 2022*, Aix-en-Provence, France.
- 2022 *Presentation Software Workshop*, Donders Center for Cognitive Neuroimaging.
- 2022 *IMPRS NeuroCom Summer School*, Max Planck Institute for Human Cognitive and Brain Sciences.
- 2022 *Neurobiology of Language*, Graduate, Radboud University.
- 2019 *Course in Logic*, Undergraduate, Panthéon-Sorbonne Université.
- 2018 *Introduction to Linguistics*, Graduate, Ecole Normale Supérieure Ulm.

Manuscripts

PUBLICATION

Roos, N. M., **Chauvet, J.**, & Piai, V. (2024). The Concise Language Paradigm (CLaP), a framework for studying the intersection of comprehension and production: Electrophysiological properties. *Brain Structure and Function*. doi:10.1007/s00429-024-02801-8.

Presentations

SLIDE PRESENTATIONS

- Chauvet, J. (2024, June). Lexical Generation in Speech Production. *Flinker Lab*. New York University.
- Chauvet, J. (2024, October). Git/GitHub for Version Control. *CuttingEEG X*. Donders Centre for COgnitive Neuroimaging.
- Papoutsis, C., **Chauvet, J.**, Husta, C. (2024, June). EEG in Language Production. *MEDAL Summer School*. Max Planck Institute for Psycholinguistics.
- Chauvet, J. (2023, February). Phonetic encoding and efference copies in speech production: Effects of Syllable Frequency in Dutch. *Poeppel Lab*, Ernst Strüngmann Institute for Neuroscience.
- Chauvet, J. (2022, May). Brain Rhythms and Language. University of Amsterdam.

POSTER PRESENTATIONS

- **Chauvet, J.**, Slaats, S., Poeppel, D., Meyer, A. S. (2023). The syllable frequency effect before and after speaking. Poster presented at the 19th NVP Winter Conference on Brain and Cognition, Egmond aan Zee, The Netherlands.
- Roos, N., **Chauvet, J.**, Piai, V. (2023). Electrophysiology of the concise language paradigm (CLaP): At the intersection of comprehension and production. Poster presented at the 19th NVP Winter Conference on Brain and Cognition, Egmond aan Zee, The Netherlands.
- **Chauvet, J.**, Slaats, S., Poeppel, D., Meyer, A. S. (2023). The syllable frequency effect before and after speaking. Poster presented at the 15th Annual Meeting of the Society for the Neurobiology of Language (SNL 2023), Marseille, France.
- Roos, N., **Chauvet, J.**, Piai, V. (2023). Electrophysiology of the concise language paradigm (CLaP): At the intersection of comprehension and production. Poster presented at the 15th Annual Meeting of the Society for the Neurobiology of Language (SNL 2023), Marseille, France.

Awards and Scholarships

2024	<i>Helmsley Scholarship for cross-disciplinary research</i>
2024	<i>Radboud University Internationalization Fund</i> , Radboud University
2022-2023	<i>Mobility Grant for Traineeship Abroad</i> , Erasmus+
2022	<i>Tuition Waiver</i> , Practical MEEG 2022
2022	<i>Travel Award</i> , Practical MEEG 2022
2021	<i>Bachelor's Thesis excellent distinction</i> , University of Amsterdam

Teaching

2024	<i>Guest Lecturer</i> , Leiden University. Introduction to Electrophysiology, Neurolinguistics, Undergraduate Instructor: Stan van der Burght
2023, 2024	<i>Guest Lecturer</i> , University of Amsterdam. Brain Rhythms and Cognition. Neurolinguistics, Undergraduate Instructor: Michal Korenar
2023	<i>Teaching Assistant</i> , University of Amsterdam Neurolinguistics, Undergraduate Instructor: Michal Korenar

2023 *Teaching Assistant*, University of Amsterdam
Language and Speech Disorders, Undergraduate
Instructor: Judith Rispens

Service

2023 - present Open Science Ambassador, Max Planck Society.
2024 Organizing team, CuttingEEG X: R/Evolutions in MEEG research practices.
2024 Workshop organizer, EEG in Language Production. MEDAL Summer School in Experimental Methods, Nijmegen.
2023 Local organizing team, CuttingEEG, Nijmegen location.

MEMBERSHIPS

Society for the Neurobiology of Language
Dutch Society for Brain and Cognition (NVP)
CuttingEEG

References available to contact

Antje S. Meyer (PhD promotor): Antje.Meyer@mpi.nl
Professor, Director, Psychology of Language Department, Max Planck Institute for Psycholinguistics

Andrea E. Martin (PhD co-promotor): Andrea.Martin@mpi.nl
Research Group Leader, Language and Computation in Neural Systems, Max Planck Institute for Psycholinguistics

David Poeppel (mentor): DP101@nyu.edu
Professor, Principal Investigator, Department of Psychology, New York University

Vit