
Julia Chauvet

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Education

- 2023 - present *Ph.D., Psycholinguistics*
Max Planck Institute for Psycholinguistics, The Netherlands
Supervisors: Antje Meyer, Andrea Martin
- 2021 - 2023 *M.Sc., Neuroscience*
Free University Amsterdam, The Netherlands
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, The Netherlands
Supervisors: Ileana Grama, Vitória Piai

Research positions

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

Other courses

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

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, November). Introduction to Electrophysiology. Leiden University.
- Chauvet, J. (2024, June). Lexical Generation in Speech Production. *Flinker Lab*. New York University.
- Husta, C., Papoutsis, C., Chauvet, J. (2024, June). Lexical Generation in Speech Production. *MEDAL Summer School*. Max Planck Institute for Psycholinguistics.
- Chauvet, J. (2023, May). Brain Rhythms and Cognition. University of Amsterdam.
- Chauvet, J. (2023, February). Phonetic encoding and efference copies in speech production: Effects of Syllable Frequency in Dutch. *Poepel 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	<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

2023, 2024	<i>Guest Lecturer</i> , University of Amsterdam Neurolinguistics, Undergraduate Instructor: Michal Korenar
2023	<i>Teaching Assistant</i> , University of Amsterdam Neurolinguistics, Undergraduate Instructor: Michal Korenar
2023	<i>Teaching Assistant</i> , 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, Production Studies with EEG in Adults. MEDAL Summer School in Experimental Methods, Nijmegen.
- 2023 Local organizing team, CuttingEEG, Nijmegen location.

SOCIETY MEMBERSHIPS

Society for Neuroscience

Society for the Neurobiology of Language

CuttingEEG

References available to contact

Antje S. Meyer (PhD advisor): Antje.Meyer@mpi.nl

Professor, Director, Psychology of Language Department, Max Planck Institute for Psycholinguistics

Andrea E. Martin (PhD advisor): Andrea.Martin@mpi.nl

Research Group Leader, Language and Computation in Neural Systems, Max Planck Institute for Psycholinguistics

David Poeppel (mentor): David.Poeppel@esi-frankfurt.de

Managing Director, Department Director, Ernst Strüngmann Institute for Neuroscience

Professor, Principal Investigator, Department of Psychology, New York University