Julia Chauvet

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Education

2023 - present Ph.D., Psycholinguistics

Max Planck Institute for Psycholinguistics, Netherlands

Supervisors: Antje Meyer, Andrea Martin

2021 - 2023 M.Sc., Neuroscience

Free University Amsterdam, Netherlands

Supervisor year 1: Vitória Piai

Supervisors year 2: Antje Meyer, David Poeppel

2019 - 2021 B.A., Linguistics (cum laude)

University of Amsterdam, Netherlands Supervisors: Ileana Grama, Vitória Piai

Research positions

2023	Research Affiliate, Ernst Strüngmann Institute for Neuroscience, Germany
2023	Research Intern, Max Planck Institute for Psycholinguistics, Netherlands
2022	Student Research Assistant, Max Planck Institute for Psycholinguistics, Netherlands
2022	Research Intern, Donders Institute for Brain, Cognition and Behaviour, Netherlands
2021 - 2022	Student Research Assistant, Donders Institute for Brain, Cognition and Behaviour, Netherlands
202I	Research Intern, Donders Institute for Brain, Cognition and Behaviour, Netherlands

Additional training

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

Manuscripts

JOURNAL ARTICLES IN PREPARATION

Roos, N., **Chauvet**, J., Piai, V. (2023). *Spoken language context shapes visual predictive processing*. Manuscript in preparation.

Presentations

INVITED TALKS

Chauvet, J. (2023, May). *University of Amsterdam*. Amsterdam, Netherlands.

Chauvet, J. (2023, February). *Poeppel Lab, Ernst Strüngmann Institute for Neuroscience*. Frankfurt, Germany.

Chauvet, J. (2022, May). *University of Amsterdam*. Amsterdam, Netherlands.

Poster presentations

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

- 2022 Mobility Grant for Traineeship Abroad, Erasmus+
 2022 Tuition Waiver, Practical MEEG 2022
- 2022 Travel Award, Practical MEEG 2022

Teaching

2023 Guest Lecturer, University of Amsterdam

Neurolinguistics, Undergraduate

Instructor: Michal Korenar

2023 Teaching Assistant, University of Amsterdam

Neurolinguistics, Undergraduate

Instructor: Michal Korenar

2023 Teaching Assistant, University of Amsterdam

Language and Speech Disorders, Undergraduate

Instructor: Judith Rispens

Service

SOCIETY MEMBERSHIPS

Society for the Neurobiology of Language

CuttingEEG

Society for Neuroscience

OUTREACH ACTIVITIES

2023 Conference organizer CuttingGardens 2023, Nijmegen location.

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: David.Poeppel@esi-frankfurt.de

Managing Director, Department Director, Ernst Strüngmann Institute for Neuroscience Professor, Principal Investigator, Department of Psychology, New York University

Vitória Piai: Vitoria.Piai@donders.ru.nl

Associate Professor, Department of Neuropsychology and Rehabilitation Psychology, Radboud

University

Principal Investigator, Donders Centre for Brain, Cognition and Behaviour