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# Julia Chauvet

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## Education

- 2023–present    *Ph.D., Psychology*  
Max Planck Institute for Psycholinguistics  
Supervisors: Andrea Martin and Antje Meyer
- 2021–2023    *M.Sc. (by research), Neuroscience*  
Vrije Universiteit Amsterdam  
Supervisors: David Poeppel and Antje Meyer
- 2019–2021    *B.A., Linguistics (cum laude)*  
University of Amsterdam  
Supervisors: Ileana Grama and Vitória Piai

## Research positions

- 2024    *Visiting Researcher*, Poeppel Lab, New York University.
- 2024    *Visiting Researcher*, Guenther Lab, Boston University.
- 2023    *Research Affiliate*, Poeppel Lab, Ernst Strüngmann Institute for Neuroscience.
- 2023    *Research Intern*, Psychology of Language, Max Planck Institute for Psycholinguistics.
- 2022    *Student Assistant*, Neurogenetics of Vocal Communication, Max Planck Institute for Psycholinguistics.
- 2022    *Research Intern*, Language Function and Dysfunction Lab, Donders Institute.
- 2021–2022    *Research Assistant*, Donders Institute.
- 2021    *Research Intern*, Language Function and Dysfunction Lab, Donders Institute.

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## Additional training

2024	<i>Genetics &amp; Neurobiology of Language Course</i> , Cold Spring Harbor Laboratories.
2023	<i>Donders MEG/EEG Toolkit</i> , Donders Centre for Cognitive Neuroimaging.
2022	<i>Practical MEEG 2022</i> , Aix-en-Provence, France.
2022	<i>Presentation Software Workshop</i> , Donders Center for Cognitive Neuroimaging.
2022	<i>IMPRS NeuroCom Summer School</i> , Max Planck Institute for Human Cognitive and Brain Sciences.
2022	<i>Neurobiology of Language</i> , Graduate, Radboud University.
2021	<i>Biomolecular and Neurosciences track Neuroscience</i> , Undergraduate (minor program), Vrije Universiteit Amsterdam.

## Grants and Awards

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

## Publications

### Preprints & Manuscripts

**Chauvet, J.**, Slaats, S., Poeppel, D. & Meyer, A. S. (submitted). Effects of syllable frequency in speech production.

### Peer-reviewed articles

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.

### Book chapters

**Chauvet, J.** & Niziolek, C. (2025). Form to articulation. In V. Piai (Ed.), *Speaking: The Free Book*. doi:10.17605/OSF.IO/9UM3Y [Link](#).

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## Presentations

### Invited talks

- [1] *Leiden University, Linguistics Department*. "Introduction to electrophysiology." (2024, November).
- [2] *CuttingEEG X, Donders Centre for Cognitive Neuroimaging*. "Git/GitHub for Version Control." (2024, October).
- [3] *Flinker Lab, New York University*. "Lexical generation in speech production." (2024, June).
- [4] *MEDAL Summer School, Max Planck Institute for Psycholinguistics*. "EEG in Language Production." (2024, June).
- [5] *Poeppel Lab, Ernst Struengmann Institute for Neuroscience*. "Phonetic encoding and efference copies in speech production: Effects of Syllable Frequency in Dutch." (2023, February).
- [6] *University of Amsterdam, Linguistics Department*. "Brain Rhythms and Language." (2022, May).

### Conference Presentations

- [1] **Chauvet, J.**, Slaats, S., Poeppel, D., Meyer, A. S. (2025). Effects of syllable frequency on speech production. Poster presented at the 17th Annual Meeting of the Society for the Neurobiology of Language (SNL 2025), Washington, DC.
- [2] **Chauvet, J.**, Martin, A. E., Roelofs, A., Guenther, F. H., Meyer, A. S. (2025). Bridging models of linguistic planning and speech production: The case of lexical stress in English. Poster presented at the 17th Annual Meeting of the Society for the Neurobiology of Language (SNL 2025), Washington, DC.
- [3] **Chauvet, J.**, Martin, A. E., Roelofs, A., Guenther, F. H., Meyer, A. S. (2025). Bridging models of linguistic planning and speech production: The case of lexical stress in English. Poster presented at the 31st Annual Conference on Architectures and Mechanisms for Language Processing (AMLaP), Prague, Czech Republic.
- [4] **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.
- [5] 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.
- [6] **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.

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- [7] 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.

## Supervision

2025–            *You Xu*, M.Sc. student, University of Munich

## Teaching

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

2023–present    *Open Science Ambassador*, Max Planck Society.

2024            *Program Committee*, CuttingEEG X: R/Evolutions in MEEG research practices.

2023            *Program Co-chair*, CuttingEEG, Nijmegen location.