CURRICULUM VITAE

PERSONALIA

Name	Lukas Kunz
Date of Birth	22.09.1994
Place of Residence	Leiden, Netherlands
Nationality	German
Contact	+31 638 165133 L.Kunz@fsw.leidenuniv.nl

SKILLS & COMPETENCES

Research Skills

EEG (strong background)

MEG (strong background)

CAVE virtual environment

Data Science/Programming

Recruitment (SONA, MPI subject database, online promotional means)

Research Programming

SPSS, Python, R (intermediate)

Matlab (beginner)

Gorilla

Language Skills

German: mother tongue

English: fluent

Dutch: intermediate

Personal Skills

Work-ethic, Stress-resistance, capacity for teamwork, open-mindedness

WORK EXPERIENCE

08/2023 – 05/2024 Full-Time Research Assistant at **Donders Center for Cognitive Neuroimaging**, Radboud University Nijmegen
- MEG study (Data acquisition and analysis)

EDUCATION

05/2024 – (05/2028) **PhD** in **Cognitive Neuroscience** at University Leiden, under supervision of Dr. Uithol and Dr. Mulckhuyse

09/2022 – 07/2023 Internship and Thesis Project at **Max Planck Institute for Psycholinguistics**, Department of Neurobiology of Language, Nijmegen

09/2021 – 07/2023 Research **MSc Psychology, Cognitive Neuroscience** (cum laude), University Leiden
- Thesis: "I See, You See: An Event-Related Potential Study of Theory of Mind in a Naturalistic VR Environment"

Extracurricular:
- Research Master Programme Committee (Student Representative)
- Student/Research Assistant PoLBoC Lab
- Technical Assistant Decision Making (MSc Course)

09/2018 - 07/2021 **BSc Psychology** (cum laude) with Honours, University Leiden
- Minor in Computational Neuroscience
- Honours Research Bachelor Project (Thesis: "The en-languagement hypothesis: effects of language combinatoriality on low-level perception")

Extracurricular:
- Honours College Education (Specialization: Science and Society)
- Research Assistant Temporal Attention Lab

08/2017 – 07/2018 Diploma studies **Music Management** (91/100), Triagon Akademie Munich

08/2016 – 07/2018 Apprenticeship **Certified Event Management Assistant** (90/100), Bosiland – Markus Riotte GmbH, Bosen

ACADEMIC RECORD

Awards

| 11/2021 | NVP (Dutch Society for Brain and Cognition) **Master Student award** |

Presentations

| 04/2022 | **Poster presentation** at 18th Brain & Cognition Conference (Title: "Does Naming an Object Help Seeing It? Effects of Label Combinatoriality and Articulatory Suppression on Visual Object Detection") |

| 07/2023 | **Talk** at Psychology Science Day, Faculty of Social Sciences, University Leiden (4th July 2023). "I See, You See: Neurophysiological Markers of Belief Mismatches in a Virtual Environment." |

| 12/2023 | **Poster presentation** at 19th Brain & Cognition Conference (Title: "I See, You See: An event-related potential Study of Theory of Mind in a Naturalistic VR Environment") |

| 07/2024 | **Poster Presentation** at Highlights in Language Sciences Conference (Title: "I See, You See: An event-related potential Study of Theory of Mind in a Naturalistic VR Environment") |

Publications

| (2024) | Poletiek, F.H**, Kunz, L**., Aernoudts, A., Konuksay, Z., Kozma, C., Hagoort, P., &. Bocanegra, B. (in preparation). The Effect of Combinatorial and Non-combinatorial Language on Feature Separation and Integration, in Visual Object Recognition and Memory. |

| (2024) | **Kunz, L.,** & Poletiek, F.H. (submitted). Combinatorial Labelling of Location diminishes Set-Size Effect in Visual Object Detection. |

| (2024) | **Kunz, L.**, Lewis, A., Verdonschot, R., Hagoort, P., & Poletiek, F.H. (in preparation). "I See, You See": An Event-Related Potential Study on Theory of Mind. |