Curriculum Vitae

Davide Panza

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EDUCATION

2021 – 2024 **M.Sc. Congnitive Neuroscience**
Graduated with an average of 1,1
Freie Universität, Berlin, Germany
Supervisors: Prof. Radoslaw M. Cichy, Dr. Marleen Haupt

2018 – 2021 **B.Sc. Psychology**
Graduated with an average of 1,2
Potsdam Universität, Potsdam, Germany
Supervisors: Prof. Matthias Weymar, Dr. Carlos Ventura-Bort

2010 – 2013 **M.Sc. Jazz Guitar and Composition**
Graduated with an average of 109/110
Conservatorio 'Luca Marenzio', Brescia, Italy
Supervisor: Corrado Guarino

2007 – 2010 **B.Sc. Jazz Guitar**
Graduated with an average of 104/110
Conservatorio 'Luca Marenzio', Brescia, Italy
Supervisor: Corrado Guarino

WORKING IN RESEARCH

2022 – 2023 **Research Internship**
Freie Universität, Berlin, Germany
Supervisors: Pablo Oyarzo, Prof. Radoslaw M. Cichy

2020 – 2021 **Student Assistent**
Department of Biological Psychology and Affective Science, Potsdam Universität, Potsdam, Germany
Supervisor: Prof. Matthias Weymar

OTHER WORK EXPERIENCES

2018 – now **Jazz and Pop Guitar Instructor**
Leo Kestenberg Musikschule Tempelhof-Schöneberg, Berlin, Germany

2010 – 2020 **Freelance Musician and Composer**

PUBLICATIONS

Ventura-Bort, **C., Panza**, D., & Weymar, M. (2023). Words matter when inferring emotions: a replication conceptual and extension. *Cognition and Emotion*, 1-15.

SKILLS

Data Acquisition:	EEG (Geodesic, Brain Products), ElectroDermal Activity (EDA), Heart Rate Variability (HVR), transcutaneous Vagus Nerve Stimulations (tVNS)
Programming:	proficient in Python, substantial experience with MATLAB, R, and bash
Frameworks:	Numpy, PyTorch, SciPy, Pandas, scikit-learn, MNE, Psychtoolbox, SPM
Languages:	Italian (native), English (C2), German (C1)

ADDITIONAL EDUCATION

2023	**Linear Algebra** Complete linear Algebra: theory and implementation in code, Mike X Cohen, e-course
2022 – 2023	**Deep Learning** Neuromatch Academy 2021, e-course A deep understanding of deep learning, Mike X Cohen, e-course
WiSe 2020/21	**Informatics** Lecture 'Grundlagen der Programmierung' University of Potsdam, Prof. H. Bordihn