

CURRICULUM VITAE

Gloria P. Mingolla

Current position

Oct 2021-ongoing **PhD student in Neuroscience, Psychological and Psychiatric Sciences, and Movement Sciences**, Department of Neuroscience, Biomedicine and Movement Sciences, University of Verona
Supervisor: Dr. Elena Antelmi

Research Experiences

Apr 2021-Sep 2021 **Scholarship holder**, Neurology Section, University of Verona
Post-graduate scholarship: "*Study of neuropsychological and polysomnographic markers of neurodegeneration and neuroprotection in sleep disorders*"
Supervisor: Dr. Elena Antelmi

Education

Dec 2020 **License to practice Psychology**, University of Parma

Nov 2019-May 2020 **Post-lauream internship** at Laboratory of Magnetic Resonance, University of Parma

May 2019-Nov 2019 **Post-lauream internship** at Child and Adolescents Neuropsychiatry Unit, A.S.L. of Parma

Nov 2017-Mar 2019 **Pre-Lauream internship** at Section of Physiology, Department of Medicine and Surgery, University of Parma

Oct 2016-Mar 2019 **Master's degree in Psychobiology and Cognitive Neuroscience**, University of Parma
Grade: 110/110 cum Laude
Bachelor Thesis: "Effects of Rubber Hand Illusion in monkey: a behavioral study"
Supervisor: Prof. Leonardo Fogassi

Oct 2013-Oct 2016 **Bachelor's degree in Psychology**, University of Florence
Grade: 108/110
Bachelor Thesis: "Cotard's syndrome: state of the art"
Supervisor: Prof. Marco Giannini

Publications

2021 Errante, A., Ziccarelli, S., **Mingolla, G. P.**, & Fogassi, L. (2021). Decoding grip type and action goal during the observation of reaching-grasping actions: A multivariate fMRI study. *NeuroImage*, 243,118511.
<https://doi.org/10.1016/j.neuroimage.2021.118511>

2021 Errante, A., Ziccarelli, S., **Mingolla, G.**, & Fogassi, L. (2021). Grasping and Manipulation: Neural Bases and Anatomical Circuitry in Humans. *Neuroscience*, 458, 203–212.
<https://doi.org/10.1016/j.neuroscience.2021.01.028>

Languages

Mother tongue Italian

Foreign language English - Advanced B2

Technical Skills

- Software: Office, Adobe Photoshop, Adobe Premiere.
- Functional neuroimaging software: SPM, FSL, MRICron, MRICroGL.
- Programming: R, Jamovi, E-Prime, Psychopy, MatLab (Beginner).

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