Luisa Sartori

Luisa Sartori is Associate Professor at University of Padova, Department of General Psychology.

Academic Background

Italian National Scientific Qualification as Full Professor (PRIMA FASCIA) in General Psychology, Psychobiology and Psychometrics (2023 – 2034).
Ph.D. in Perception and Psychophysics (2009).
Visiting Scholar at University of Edinburgh (GB) in 2003, University College of London (UK) in 2007, Melbourne University (Australia) in 2010, McMaster University (Canada) in 2015.

Main Research Interest

Neural basis of motor control, with a strong focus on interpersonal synchronization

Grants

2023 - Co-PI of a PRIN granted by MIUR (amount: 117k euro). Project title: "Sensorimotor assessment of interactions with the touchscreen".
2016 - Principal Investigator of a S.I.R. project (Scientific Independence of young Researchers) granted by MIUR (amount: 260k euro). Project Title: "Attention and Social Interactions. Neurophysiological and functional neuroimaging studies".
2013 - Principal Investigator of a research grant from University of Padova (amount: 45K euro). Project Title: "Action observation system: a TMS study".
2012 - Co-PI of a european project (7th Framework Program, amount: 3 million euro). Project title: "REWIRE: REhabilitative Wayout In Responsive home Environments".
2011 - Principal Investigator of a Young Investigators Grant for Innovative and Excellent Research by University of Padova (amount: 25K euro). Project Title: "The neural underpinnings of complementary actions".

Teaching Activities

2021 – now Chair – Brain and Behaviour, International Bachelor Degree Program, University of Padua
2019 – now Chair – Psychology of Movement. Department of Medicine, University of Padua
2019 – now Chair – Kinematic Recording of Movement. Department of Psychology, University of Padua

Supervision of Ph.D. Students and Postdoctoral Fellows

2009 – 2025 2 Ph.D. students, 2 postdoc fellows

RESEARCH OUTPUT

- JOURNAL ARTICLES IN INTERNATIONAL PEER-REVIEWED JOURNALS: 70
- LEADING-AUTHOR PUBLICATIONS: 40
- BOOK CHAPTERS: 2
- H-INDEX: 21 (source: Scopus)
- NUMBER OF CITATIONS: 2117 (source: Scopus)