

Prof. Luigi Trojano.

Graduate in Medicine and Surgery (1984), Specialized in Neurology (1988), he is currently Full Professor in Psychophysiology and in Clinical Neuropsychology at the Dept. of Psychology of the University of Campania 'Luigi Vanvitelli'.

Coordinator of the PhD Course in Sciences of the Mind at the Dept. of Psychology of the University of Campania 'Luigi Vanvitelli', for the cycles XXXII-XXXIV.

Since 31/8/2018 he is Director of the Dept. of Psychology of the University of Campania 'Luigi Vanvitelli'.

Prof. Luigi Trojano is involved in Clinical and Experimental Neuropsychology and has produced more than 200 full-length papers published on international peer-reviewed scientific journals, besides books and book chapters both in Italian and English.

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Researcher ID: F-2396-2016; H-index Web of Science: 28

Scopus – Author ID: 7005136919; H-index Scopus: 31

Scopus - number of documents: 250; Scopus number of citations: 3600

His main research interests are: dementia, semantic amnesia, executive functions, mental imagery, constructional apraxia, memory and visuospatial defects, and neuropsychological rehabilitation.

Now he is currently involved in the investigation of neural bases of action, and of visuospatial skills by means of modern neurofunctional methods (functional magnetic resonance, transcranial magnetic stimulation, transcranial direct current stimulation) in healthy individuals, and in the functional multi-modal assessment of patients with disorders of consciousness.

Prof. Trojano is among the founders of the Italian Society of Neuropsychology, in which has served as a member of the Executive Committee from 2005 to 2010, and currently serves as an Auditor (since 2013), and is a member of the most relevant international societies of Neuropsychology (International Neuropsychological Symposium, International Neuropsychological Society) and of the Italian Neurological Society.

Member of the Editorial Board of the SCOPUS/ISI international peer-reviewed journals: Journal of Alzheimer's Disease (2015,2017-2018) and Behavioral Neurology (2015-2018).

Current research grants: Head of a research Unit and Task Leader in a collaborative project funded by H2020-MSCA-RISE-2017 Grant (Grant Agreement number: 778234)

Previous relevant research grants: Tutor for a NASRAD Young researcher grant (2015-2017); Member of a research unit funded by National Italian PRIN grant (2012-2016); Member of a research unit funded by National Italian PRIN grant (2009-2011); National coordinator of a collaborative project financed by the Italian Health Ministry EXART 56 grant (2005-2007); National coordinator of a collaborative project (ALFA Project) financed by the Italian Health Ministry (2000-2002).