



CURRICULUM VITAE

PERSONAL INFORMATION	Giuseppe Curcio Department of Biotechnological and Applied Clinical Sciences Piazzale Salvatore Tommasi 1, Blocco 11B Room I 2.8 (1st floor) - Coppito 67100 L'Aquila Italy giuseppe.curcio@univaq.it
CURRENT POSITION	Associate Professor of General Psychology (M-PSI/01)
EDUCATION OTHER QUALIFICATIONS	1997 - Master's Degree in General and Experimental Psychology, University of Rome "La Sapienza". 2000 - Qualification as psychologist. 2003 - PhD in Psychology, University of Rome "La Sapienza".
ACADEMIC APPOINTMENTS	2008 - University Researcher 2015 - Associate Professor 2017 - National Scientific Qualification as Full Professor
CLINIC APPOINTMENTS	2003-2008 - Clinical Neuropsychology Service; Center for Elderly Health-CESA, "Campus Bio-Medico" University of Rome. 2003-2006 - University Counseling Service, "Campus Bio-Medico" University of Rome. 2004-2008 - Clinical collaborator Neuroscience Area, Sect. Neurology at the "Campus Bio-Medico" University of Rome. 2005-2007 - Clinical collaborator, Senology Unit, "Campus Bio-Medico" University of Rome. 2008 - Clinical-scientific consultant IRCCS "San Raffaele-Pisana" in Rome and "San Raffaele" Nursing Home in Cassino (FR)



<p>TEACHING EXPERIENCE</p>	<p>In the Degree Programs of the Psychological Area at University of L'Aquila, he is/has been lecturer in charge of: General Psychology of Personality; Psychology of Personality; Personality Psychology Laboratory; Psychology of Emotions; Laboratory of General Psychology of Personality; Laboratory of Psychology of Cognitive Processes; Psychology of Motivations and Emotions. Currently professor of: Psychology of Cognitive Processes; Higher Cognitive Processes; Psychology of Aging; Neuropsychology</p> <p>In the Health Area Degree Programs of the University of L'Aquila he is the lecturer in charge of: General Psychology I and II (Master course of Health Professions of Technical Sciences (Diagnostic)). General Psychology I (Master course of Health Professions of Rehabilitation Sciences)</p> <p>He was also lecturer in charge in external institutions of: Neuropsychology II-Neuropsychological Assessment (Medical Graduate School of Neurology; University "Campus Bio-Medico" of Rome; 2005-08). Clinical Neuropsychology (Medical Graduate School of Physical Medicine and Rehabilitation; University "Campus Bio-Medico" of Rome; 2007-08). General and Clinical Psychology (C.I. Clinical Methodology; School of Medicine; "Campus Bio-Medico" University of Rome; 2009-present). Cognitive Systems (School of the State Forestry Corps, Cittaducale-RI-Didactic and training agreement between UnivAq and SFC; 2012). General Psychology I and II (Biennial Master Course in Music Therapy; Music Conservatory "A. Casella" L'Aquila; 2014-present)</p>
<p>RESEARCH ACTIVITIES</p>	<p>Scientific consultant at the Laboratory of Neuropsychophysiology, Department of Medicine - Air Division for Research Studies and Experiments of the Italian Air Force; Pratica di Mare Airport, Pomezia (1998)</p> <p>Visiting scientist at the Unit for Work, Environment and Health, IPM-National Institute for Psychosocial Factors and Health - Karolinska Institute Stockholm (1998)</p> <p>Visiting Department at Neurology Unit, Fatebenefratelli Hospital and Department of Neuroscience AFaR-Association Fatebenefratelli for Research (2001).</p> <p>Research Fellowship at the Department of Psychology; University of Rome "La Sapienza" (2003-2004).</p> <p>Research fellowship at the Department of Psychology of the University of Rome "La Sapienza" (2004-2008).</p> <p>Clinical-scientific consultant IRCCS "San Raffaele-Pisana" in Rome and</p>



	<p>"San Raffaele" Nursing Home in Cassino (FR) (2008).</p> <p>Member of the WHO International Panel (Radiation Program; Department of Public Health and Environment; WHO) on "Health risk assessment of RF fields - Section: Human studies" (2012-2020).</p> <p>Head of the "Laboratory of Cognitive Sciences and Behavior" Department DISCAB, University of L'Aquila (2015-present)</p> <p>Affiliate Researcher Australian Center for Electromagnetic Bioeffects Research (ACEBR; http://acebr.uow.edu.au/index.html), National Health and Medical Research Council - NHMRC (2016-2020).</p>
<p>RESPONSIBILITY IN ACADEMIC ACTIVITIES</p>	<p>Member of University Committee for Gender Equity (2012-15).</p> <p>University manager of the Permanent Support Plan for Marshals of the School of Inspectors and Superintendents of the Guardia di Finanza (2013-14).</p> <p>President of the Master Degree Course in Applied, Clinical and Health Psychology (Class: LM-51) and Vice-President of Psychology Faculty (2015-17 and 2019-present).</p> <p>Coordinator of the Psychology Area Internship & Trainee Commission (2018-2019)</p> <p>Coordinator of the Joint Commission of the University- Abruzzo' Order of Psychologists (2018-present)</p> <p>Member of the ANVUR Board as Evaluation Experts, CUN Area 11 (2018-present)</p> <p>Coordinator of Neuroscience Section, Dep. DISCAB (2018-20)</p> <p>Member of the Board of Dep. DISCAB (2018-20).</p> <p>Member of the Restricted Committee of the Music Therapy Course - Conservatory "A. Casella "dell'Aquila (2020-present)</p> <p>Executive Board Member of the Interdisciplinary Forum on Anthropology (IFA, http://www.ifanthropology.org/), Faculty of Philosophy of the Pontifical University of the Holy Cross (2017-present).</p> <p>Elected member in the Executive Committee of the Experimental Section, Italian Psychology Association-AIP (three-year period 2020-2022): currently holding the position of Treasurer.</p> <p>He is also present with different assignments in Psychology Faculty or Departmental commissions and working groups.</p>



<p>EDITORIAL BOARD, EDITORIAL ACTIVITIES,</p>	<p><i>Psychology Hub (Scientific Board member)</i> <i>PLOSOne (Academic Editor)</i> <i>Frontiers in Behavioral Neuroscience – specialty “Behavioral Neuroscience Archive”, “Individual and Social Behaviors” e “Learning and Memory” (Associate Editor)</i> <i>Frontiers in Psychology e Frontiers in Sports and Active Living - specialty “Movement Science and Sport Psychology” (Review Editor)</i> <i>Frontiers in Public Health - specialty “Radiation and Health” (Review Editor)</i> <i>Frontiers in Psychology - specialty “Cognition” (Review Editor)</i></p>
<p>SOCIETY MEMBERSHIP</p>	<p><i>Associazione Italiana di Psicologia-Sezione Sperimentale (AIP)</i> <i>Società Italiana di Psicofisiologia e Neuroscienze Cognitive (SIPF)</i> <i>Federation of European Neuroscience Societies (FENS)</i> <i>International Organization of Psychophysiology (IOP)</i> <i>European Sleep Research Society (ESRS)</i></p>

<p>SCIENTIFIC ACHIEVEMENTS BIBLIOMETRIC INDICATORS</p>	<p>Scopus Author ID: 6701578294 http://orcid.org/0000-0003-2248-781X Scopus bibliometric indices Hirsch (H) Index: 35; i10-Hirsch (H): 73; Total quotes: 3936; Median number of quotes by article: 34,8</p>
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<p>SELECTED PUBLICATIONS</p>	<p>Curcio G, Ferrara M, Limongi T, Tempesta D, Di Sante G, et al. (2009). Acute mobile phones exposure affects frontal cortex hemodynamics as evidenced by functional near-infrared spectroscopy. <i>Journal of Cerebral Blood Flow and Metabolism</i> 29: 903-910.</p> <p>Valentini E, Ferrara M, Presaghi F, De Gennaro L, Curcio G (2010). Systematic review and meta-analysis of psychomotor effects of mobile phone electromagnetic fields. <i>Occupational and Environmental Medicine</i> 67(10):708-716.</p> <p>Curcio G, Nardo D, Perrucci MG, Pasqualetti P, Chen TL, et al. (2012). Effects of mobile phone signals over BOLD response while performing a cognitive task. <i>Clinical Neurophysiology</i> 123(1):129-36.</p> <p>Curcio G, Tempesta D, Scarlata S, Marzano C, Moroni F, et al. (2013). Validity of the italian version of the Pittsburgh Sleep Quality Index (PSQI). <i>Neurological Sciences</i> 34(4):511-519.</p> <p>Tempesta D, Curcio G, De Gennaro L, Ferrara M (2013). Long-term impact of earthquakes on sleep quality. <i>PLOS One</i> 8(2): e55936.</p> <p>Scrascia F, Curcio G, Ursini F, Trotta L, Quintiliani L, et al. (2014).</p>
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Melgari J-M, **Curcio G**, Mastrolilli F, Salomone G, Trotta L, et al. (2014). Alpha and beta EEG power reflects L-dopa acute administration in parkinsonian patients. *Frontiers in Aging Neuroscience* Nov 5;6:302.

Curcio G, Mazzucchi E, Della Marca G, Vollono C, Rossini PM (2015). Electromagnetic fields emitted by mobile phones and EEG spiking frequency in patients with focal epilepsy. *Clinical Neurophysiology* Apr;126(4):659-666.

Vecchio F, Miraglia F, **Curcio G**, Altavilla R, Scrascia F, et al. (2015). Cortical brain connectivity evaluated by graph theory in dementia: a correlation study between functional and structural data. *Journal of Alzheimer's Disease* 45(3):745-756.

Priori R, Minniti A, Antonazzo B, Fusconi M, Valesini G, **Curcio G** (2016). Sleep quality in patients with primary Sjögren's Syndrome. *Clinical and Experimental Rheumatology*; May-Jun;34(3):373-379.

Peracchia S, Triberti S, **Curcio G** (2017). Longer the game, better the sleep: intense video game playing is associated to better sleep quality and better daytime functioning. *Annual Review of Cybertherapy and Telemedicine*, 15(Summer): 204-206.

Migliore S, **Curcio G**, Couyoumdjian A, Ghazaryan A, Landi D, et al. (2018). Executive functioning in relapsing-remitting Multiple Sclerosis patients without cognitive impairment: a task switching protocol. *Multiple Sclerosis*, 24 (10), 1328-1336.

Giocondo F, **Curcio G** (2018). Spinocerebellar ataxia: a critical review of cognitive and socio-cognitive deficits. *International Journal of Neuroscience*, 2018 Feb; 128(2):182-191.

Curcio G (2018). Exposure to mobile phones emitted electromagnetic fields and the human attention: no evidence of a causal relationship. *Frontiers in Public Health*, 6:42.

Pistoia F, Conson M, Carolei A, Dema MG, Splendiani A, **Curcio G**, et al. (2018). Post-earthquake distress and development of emotional expertise in young adults. *Frontiers in Behavioral Neuroscience*, 12:91.

Peracchia S, **Curcio G** (2018). Exposure to video games: effects on sleep and post-sleep cognitive abilities. A systematic review of experimental evidences. *Sleep Science*, 11(4):302-314.

Migliore S, D'Aurizio G, **Curcio G**, Squitieri F (2019). Task-switching abilities in pre-manifest Huntington's Disease subjects. *Parkinsonism and*



	<p><i>Related Disorders</i>, 60: 111–117.</p> <p>Peracchia S, Presaghi F, Curcio G (2019). Pathologic use of video games and motivation: can the Gaming Motivation Scale (GAMS) predict depression and trait anxiety? <i>International Journal of Environmental Research and Public Health</i>, 16(6), 1008.</p> <p>D'Aurizio G, Migliore S, Curcio G, Squitieri F (2019). Safer attitude to risky decision-making in premanifest Huntington's disease subjects. <i>Frontiers in Psychology</i>, 10:846.</p> <p>D'Aurizio G, Caldarola A, Ninniri M, Avvantaggiato L, Curcio G (2020). Sleep quality and psychological status in a group of Italian prisoners. <i>International Journal of Environmental Research and Public Health</i>, 17(12), 4224.</p>
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