



UNIVERSITÀ
DEGLI STUDI
DELL'AQUILA



DISCAB
Dipartimento di Scienze
Cliniche Applicate
e Biotecnologiche

CURRICULUM VITAE

PERSONAL INFORMATION	Giuseppe Curcio Department of Biotechnological and Applied Clinical Sciences Via Vetoio – Loc. Coppito, Edificio “A.C. De Meis”, III piano, Stanza A.4-23 L’Aquila 67100 Italia giuseppe.curcio@univaq.it
CURRENT POSITION	Full Professor of Psychology
EDUCATION OTHER QUALIFICATIONS	1997 - Master's Degree in General and Experimental Psychology, University of Rome “La Sapienza”. 2000 – Professional qualification as psychologist. 2003 - PhD in Psychology, University of Rome “La Sapienza”.
ACADEMIC APPOINTMENTS	2008 - University Researcher 2015 - Associate Professor 2021 - 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)



TEACHING EXPERIENCE

In the Degree Programs of the Psychological Area at University of L'Aquila, he is/has been lecturer in charge of:

Psychology of Personality; Laboratory of Personality Psychology; Psychology of Emotions; Laboratory of Psychology of Cognitive Processes; Psychology of Motivations and Emotions; Psychology of Ageing.

Currently professor of: *Psychology of Cognitive Processes; Higher Cognitive Processes; Neuropsychology.*

He is also lecturer in charge for *Neurosciences and mental processes* and for *Ethics* (Graduate School in Clinical Psychology, University of L'Aquila) as well as for *Fundamentals of Clinical Neuropsychology* (Graduate School in Neurology, University of L'Aquila).

From 2023 is professor of Neuropsychology of Cognitive Processes in the course of MusicTherapy (Music Conservatory "A. Casella", L'Aquila).

In several Health Area Degree Programs of the University of L'Aquila he is the lecturer in charge of psychological courses.

He was also lecturer in charge in external institutions such as:

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).

RESEARCH ACTIVITIES

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)

Visiting scientist at the Unit for Work, Environment and Health, IPM-National Institute for Psychosocial Factors and Health - Karolinska Institute Stockholm (1998)

Clinical-scientific consultant IRCCS "San Raffaele-Pisana" in Rome and "San Raffaele" Nursing Home in Cassino (FR) (2008).

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).

Head of the "Laboratory of Cognitive Sciences and Behavior" Department DISCAB, University of L'Aquila (2015-present)

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).



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RESPONSIBILITY
IN ACADEMIC ACTIVITIES

Member of University Committee for Gender Equity (2012-15).
University manager of the Permanent Support Plan for Marshals of the School of Inspectors and Superintendents of the Guardia di Finanza (2013-14).
President of the Master Degree Course in Applied, Clinical and Health Psychology (Class: LM-51) and Vice-President of Psychology Faculty (2015-17 and 2019-2023).
Coordinator of the Psychology Area Internship & Trainee Commission (2018-2019)
Coordinator of the Joint Commission of the University- Abruzzo' Order of Psychologists (2018-2023)
Member of the ANVUR Board as Evaluation Experts, CUN Area 11 (2018-2022)
Coordinator of Neuroscience Section, Dep. DISCAB (2018-2020)
Member of the Board of Dep. DISCAB (2018-2020).
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).
Elected member in the Executive Committee of the Experimental Section, Italian Psychology Association-AIP (period 2020-2022) holding the role of Treasure and Secretary.
Currently, he holds the role of President in the Executive Committee of the Experimental Section, Italian Psychology Association-AIP (period 2023-2025)
He is also present with different assignments in Departmental commissions and working groups.



Priori R, Giardina F, Izzo R, Gattamelata A, Colafrancesco S, **Curcio G** (2021). Resilience in women with Sjogren's Syndrome. *Rheumatology International*, 41(11):1987-1994.

Parvopassu A, Oggiano M, Festucci F, **Curcio G**, Alleva E, Adriani W (2021). Altering the development of the dopaminergic system through social play in rats: implications for anxiety, depression, hyperactivity, and compulsivity. *Neuroscience Letters*, 760:136090.

D'Aurizio G, Santoboni F, Pistoia F, Mandolesi L, **Curcio G** (2021). Moral judgement along the academic training. *International Journal of Environmental Research and Public Health*, 19(1), 10.

Pesoli M, Rucco R, Liparoti M, Lardone A, D'Aurizio G, Minino R; Troisi Lopez E, Paccone A, Granata C, **Curcio G**, Sorrentino G, Mandolesi L, Sorrentino P (2022). A night of sleep deprivation induces loss of integration of brain network and worsening of attentional functions. *Neurological Sciences* 43(2):1025-1034.

Migliore S, D'Aurizio G, Altamura C, Brunelli N, Costa C, **Curcio G**, Vernieri F (2022). Task-switching abilities in episodic and chronic migraine. *Neurological Sciences*, 43(6):3803-3810.

Migliore S, D'Aurizio G, Scaricamazza E, Maffi S, Ceccarelli C, Ristori G, Romano S, Castaldo A, Fichera M, **Curcio G**, Squitieri F (2022). Cognitive reserve in early manifesting Huntington disease: leisure time mitigates cognitive decline and functional impairment. *Journal of Personalized Medicine*, 2022 Jan 3;12(1):36.

D'Aurizio G, Tempesta D, Saporito G, Pistoia F, Socci V, Mandolesi L, **Curcio G** (2022). Can stimulus valence modulate Task-Switching ability? A pilot study on Primary School children. *International Journal of Environmental Research and Public Health*, 2022, 19, 6409.

Peracchia S, D'Aurizio G, **Curcio G** (2022). Videogaming frequency and executive skills in young adults. *International Journal of Environmental Research and Public Health*, 19(19), 12081.

Priori R, Giardina F, Gioia C, Iannuccelli C, Villa M, Gattamelata A, Conti F, Di Franco M, **Curcio G** (2022). Cultural adaptation and preliminary validation of the Qualisex questionnaire for its use in patients with Sjogren's syndrome and fibromyalgia in Italy. *Clinical and Experimental Rheumatology*, 40(12):2470-2471.

Proietti F, Landi D, Ponzano M, Cola G, Di Mauro G, Mataluni G, Nicoletti CG, **Curcio G**, Marfia GA (2023). Covid-19 vaccine hesitancy among Italian people with Multiple Sclerosis. *Neurological Sciences*, 44(3):803-808.

D'Aurizio G, Tosti B, Tempesta D, Avvantaggiato L, Splendiani, A Sacco S,



	<p>Mandolesi L, Curcio G (2023). Reduced sleep amount and increased sleep latency in prisoners: a pilot study in an Italian jail. <i>Brain Sciences</i>, 13, 132.</p> <p>Curcio G, Placidi G, Triberti S (2023). Using Virtual Environments to Understand Behavior (Invited Editorial). <i>Frontiers in Behavioral Neuroscience</i> 17:1156800.</p> <p>D'Aurizio G, Di Pompeo I, Passarello N, Troisi Lopez E, Sorrentino P, Curcio G, Mandolesi L (2023). Visuospatial working memory abilities in children analyzed by the Bricks Game Task (BGT). <i>Psychological Research</i>, 2023 Feb 17;1-9.</p> <p>Marcaccio M, Tosti B, Di Pompeo I, D'Aurizio G, Curcio G (2023). The role of emotional cues in event-based prospective memory. <i>Neuroscience Letters</i>, 2023 Aug 10;811:137333.</p> <p>Migliore S, D'Aurizio G, Ceccarelli C, Casella M, Curcio G, Squitieri F (2023). The validation of the Italian version of multiple sclerosis neuropsychological screening questionnaire in Huntington's disease. <i>Neurological Sciences</i> 44(12):4343-4348.</p> <p>Di Pompeo I, D'Aurizio G, Burattini C, Bisegna F, Curcio G (2023) Positive mood induction to promote well-being and health: a systematic review from real settings to virtual reality. <i>Journal of Environmental Psychology</i>, 91 (2023) 102095.</p> <p>Curcio G, Adriani W (2023). Insights in Consciousness and Empathy: 2022 (Invited Editorial). <i>Frontiers in Behavioral Neuroscience</i> 17:1298405.</p> <p>D'Aurizio G, Festucci F, Di Pompeo I, Tempesta D, Curcio G (2023). Effects of physical activity on cognitive functioning: the role of cognitive reserve and active ageing. <i>Brain Sciences</i>, 13(11):1581.</p> <p>Migliore S, Bianco SD, Scocchia M, Maffi S, Busi LC, Ceccarelli C, Curcio G, Mazza T, Squitieri N (2024). Prodromal cognitive changes as a prognostic indicator of forthcoming Huntington's disease severity: a retrospective longitudinal study. <i>Movement Disorders Clinical Practice</i>, 2024 Jan 24. doi: 10.1002/mdc3.13975.</p>
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