



UNIVERSITÀ
DEGLI STUDI
DELL'AQUILA



DISCAB
Dipartimento di Scienze
Cliniche Applicate
e Biotecnologiche

CURRICULUM VITAE



PERSONAL INFORMATION	<p>Simone Migliore Department of Applied Clinical and Biotechnological Sciences (DISCAB) Piazzale Salvatore Tommasi 1, - Coppito 67100 L'Aquila, Italy simone.migliore@univaq.it</p>
CURRENT POSITION	Assistant Professor - Type B - Senior Researcher
<p>EDUCATION OTHER QUALIFICATIONS</p>	<p>2015 - PhD in sciences of aging and tissue regeneration – University Campus Bio-Medico of Rome: “Study of prefrontal function in cognitively undamaged patients with multiple sclerosis: a neuropsychophysiological approach.”</p> <p>2013 - Association of Cognitive Psychology (APC), Rome. Post-graduate degree in cognitive-behavior psychotherapy.</p> <p>2011 - University of Padova – Faculty of Psychology. Post-graduate master's degree in clinical neuropsychology.</p> <p>2008 - University Vita–Salute San Raffaele, Faculty of Psychology, Milan. Master's degree in Cognitive Neuroscience.</p> <p>2006 - University “Carlo Bo” of Urbino, Faculty of Psychology. Degree course in Clinical Psychology.</p>
ACADEMIC APPOINTMENTS	<p>AA 2022/2023 - University of L'Aquila – Department of Biotechnological and Applied Clinical Sciences. Adjunct professor in Psychology of Aging (5 credits, 40 hours, 1st semester - s.s.d. MPSI/01), Master's Degree Course in Clinical, Applied and Health Psychology.</p> <p>2020 - National scientific qualification as associate professor; scientific area 11/E1, General Psychology, Psychobiology and Psychometrics (from 8/1/2020 to 8/1/2029).</p> <p>2018-2022 University of L'Aquila – Department of Biotechnological and Applied Clinical Sciences. Expert in Psychology (cognitive psychology and aging) – chair of Cognitive psychology and Neuropsychology Prof. Curcio.</p>
CLINIC APPOINTMENTS	<p>2018-2023. Permanent employment, neuropsychologist/psychotherapist. IRCCS Casa Sollievo della Sofferenza-San Giovanni Rotondo (FG), Mendel Institute of Rome.</p>



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	<p>2012 –2017. University Hospital Campus Bio-Medico, Rome. Consulting contract for clinical activity and research at Department of neurology.</p> <p>2009 –2012. Hospital San Giovanni Calibita “Fatebenefratelli”, AFaR (Associazione Fatebenefratelli per la Ricerca) – Isola Tiberina, Rome; Department of Neuroscience, Service of Psychology. Neuropsychologist researcher.</p>
<p>RESEARCH ACTIVITIES</p>	<p>Member of the Scientific Committee, LIRH – Italian League for Huntington's Disease and Related Disorders Research Foundation, Rome (2019 – 2021).</p> <p>Member of the Cognitive Phenotype Working Group, European Huntington's Disease Network (2019 – present).</p> <p>Coordinator of research projects on cognitive and behavioral aspects in patients with genetic diseases, IRCCS Casa Sollievo della Sofferenza-San Giovanni Rotondo (FG); Istituto C.S.S. Mendel-Rome (2017 – 2023).</p> <p>Scientific Consultant, Institute of Sciences and Technologies for Cognition, National Research Council (CNR), LET'S (Laboratory of Electrophysiology for Translational Neuroscience) (2015).</p> <p>Scientific Consultant, Center for Cognitive Psychotherapy and Experimental Psychopathology (APC – SPC), Rome (2013-2016).</p> <p>Clinical-Scientific Consultant, Campus Bio-Medico University, Neurology and Clinical Psychology area (2012-2017).</p> <p>Research Contractor, A.Fa.R (Fatebenefratelli Research Association) - Cognitive Studies Laboratory, San Giovanni Calibita Hospital, Fatebenefratelli – Tiber Island, Rome (2009-2011).</p>
<p>RESPONSIBILITY IN ACADEMIC ACTIVITIES</p>	<p>Currently holds positions on various CAD committees (Curriculum Committee; Master's Student Affairs Committee; Internship Committee).</p>



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<p>TEACHING EXPERIENCE</p>	<p>Currently, he is a professor at the University of L'Aquila, teaching: Psychology of Aging, Neuropsychology and Cognitive Decline.</p> <p>Additionally, he was also appointed to teach in external institutions:</p> <ul style="list-style-type: none"> - Neuropsychology and Psychodiagnostics (Clinical Psychology Center in Pescara, School of Specialization in Psychotherapy, 2020-2023). - Neuropsychology and Psychodiagnostics (Campus Bio-Medico University of Rome, Headache Advanced Course, 2015-2017).
<p>EDITORIAL BOARD, EDITORIAL ACTIVITIES, SOCIETY MEMBERSHIP</p>	<p>Associate editor for: Journal of General Psychology; Psychological Reports; Frontiers in Psychology (cognition section).</p> <p>Review Editor for international scientific journals (European Journal of Neurology, Cortex, Brain, Neurological Sciences, Plos One, Applied Neuropsychology, Journal of Environmental Psychology, Cognitive Neuropsychiatry, Frontiers in Behavioral Neuroscience, Frontiers in Neurology, Frontiers in Psychology, Frontiers in Neuroscience, Journal of Personalized Medicine, Journal of Huntington Disease).</p> <p>Registered with the Psychologists' Association of Lazio since February 2009 (No. 16735).</p> <p>Corresponding Member of SITCC (Italian Society of Cognitive-Behavioral Therapy) since 2016.</p> <p>Member of EHDN (European Huntington's Disease Network) since 2016.</p> <p>Ordinary Member of SPAN (Psychologists' Society in the Neuropsychological Area) since 2017.</p> <p>Affiliate Member of AIP (Italian Psychological Association, experimental section) since 2017.</p>
<p>SCIENTIFIC ACHIEVEMENTS BIBLIOMETRIC INDICATORS</p>	<p>Scopus Author ID: 50161958900 http://orcid.org/0000-0002-2665-231X H-index: 15 n. documenti: 48 Totale citazioni: 648</p>
<p>SELECTED PUBLICATIONS</p>	<p>Migliore S, D'Aurizio G, Altamura C, Brunelli N, Costa C, Curcio G, Vernieri F. Task-switching abilities in episodic and chronic migraine. <i>Neurol Sci.</i> 2022 Jun;43(6):3803-3810. doi: 10.1007/s10072-021-05837-4. Epub 2022 Jan 22. Erratum in: <i>Neurol Sci.</i> 2022 Feb 7;: PMID: 35064344.</p>



Migliore S, D'Aurizio G, Scaricamazza E, Maffi S, Ceccarelli C, Ristori G, Romano S, Castaldo A, Fichera M, Curcio G, Squitieri F. Cognitive Reserve in Early Manifest Huntington Disease Patients: Leisure Time Is Associated with Lower Cognitive and Functional Impairment. *J Pers Med.* 2022 Jan 3;12(1):36. doi: 10.3390/jpm12010036. PMID: 35055351; PMCID: PMC8777615.

Migliore S, Landi D, Proietti F, D'Aurizio G, Squitieri F, Mataluni G, Nicoletti CG, Curcio G, Marfia GA. Validity of the Italian multiple sclerosis neuropsychological screening questionnaire. *Neurol Sci.* 2021 Nov;42(11):4583-4589. doi: 10.1007/s10072-021-05141-1. Epub 2021 Mar 2. Erratum in: *Neurol Sci.* 2021 Mar 11; PMID: 33651198.

Olivetti Belardinelli M, Hünefeldt T, Meloni R, Squitieri F, Maffi S, Migliore S. Abnormal visual scanning and impaired mental state recognition in pre-manifest Huntington disease. *Exp Brain Res.* 2021 Jan;239(1):141-150. doi: 10.1007/s00221-020-05957-x. Epub 2020 Nov 1. PMID: 33130907.

Migliore S, D'Aurizio G, Maffi S, Ceccarelli C, Ristori G, Romano S, Castaldo A, Mariotti C, Curcio G, Squitieri F. Cognitive and behavioral associated changes in manifest Huntington disease: A retrospective cross-sectional study. *Brain Behav.* 2021 Jul;11(7):e02151. doi: 10.1002/brb3.2151. Epub 2021 Jun 10. PMID: 34110097; PMCID: PMC8323039.

Migliore S, Paolucci M, Quintiliani L, Altamura C, Maffi S, D'Aurizio G, Curcio G, Vernieri F. Psychopathological Comorbidities and Clinical Variables in Patients With Medication Overuse Headache. *Front Hum Neurosci.* 2020 Nov 27;14:571035. doi: 10.3389/fnhum.2020.571035. PMID: 33328928; PMCID: PMC7728851.

Migliore S, Jankovic J, Squitieri F. Genetic Counseling in Huntington's Disease: Potential New Challenges on Horizon? *Front Neurol.* 2019 Apr 30;10:453. doi: 10.3389/fneur.2019.00453. PMID: 31114543; PMCID: PMC6503085.

Migliore S, D'Aurizio G, Curcio G, Squitieri F. Task-switching abilities in pre-manifest Huntington's disease subjects. *Parkinsonism Relat Disord.* 2019 Mar;60:111-117. doi: 10.1016/j.parkreldis.2018.09.007. Epub 2018 Sep 5. PMID: 30201420.

Belardinelli MO, Hünefeldt T, Maffi S, Squitieri F, Migliore S. Effects of stimulus-related variables on mental states recognition in Huntington's disease. *Int J Neurosci.* 2019 Jun;129(6):563-572. doi:



10.1080/00207454.2018.1552691. Epub 2018 Dec 20. PMID: 30481084.

Migliore S, D'Aurizio G, Parisi F, Maffi S, Squitieri B, Curcio G, Mancini F. Moral Judgment and Empathic/Deontological Guilt. *Psychol Rep.* 2019 Aug;122(4):1395-1411. doi: 10.1177/0033294118787500. Epub 2018 Jul 19. PMID: 30025498.

Migliore S, Paolucci M, Quintiliani L, Altamura C, D'Aurizio G, Curcio G, Vernieri F. Psychopathological profile of medication overuse headache patients, drug assumption and degree of disability. *Neurol Sci.* 2018 Jun;39(Suppl 1):169-170. doi: 10.1007/s10072-018-3390-6. PMID: 29904862.

Migliore S, Curcio G, Porcaro C, Cottone C, Simonelli I, D'aurizio G, Landi D, Palmieri MG, Ghazaryan A, Squitieri F, Filippi MM, Vernieri F. Emotional processing in RRMS patients: Dissociation between behavioural and neurophysiological response. *Mult Scler Relat Disord.* 2019 Jan;27:344-349. doi: 10.1016/j.msard.2018.11.019. Epub 2018 Nov 19. PMID: 30472414. Q1, n. citazioni 15, IF: 4.808

Fusilli C, Migliore S, Mazza T, Consoli F, De Luca A, Barbagallo G, Ciammola A, Gatto EM, Cesarini M, Etcheverry JL, Parisi V, Al-Oraimi M, Al-Harrasi S, Al-Salmi Q, Marano M, Vonsattel JG, Sabatini U, Landwehrmeyer GB, Squitieri F. Biological and clinical manifestations of juvenile Huntington's disease: a retrospective analysis. *Lancet Neurol.* 2018 Nov;17(11):986-993. doi: 10.1016/S1474-4422(18)30294-1. Epub 2018 Sep 19. PMID: 30243861.

Zarotti N, Simpson J, Fletcher I, Squitieri F, Migliore S. Exploring emotion regulation and emotion recognition in people with presymptomatic Huntington's disease: The role of emotional awareness. *Neuropsychologia.* 2018 Apr;112:1-9. doi: 10.1016/j.neuropsychologia. 2018.02.030. Epub 2018 Mar 3. PMID: 29510181.

Migliore S, Curcio G, Couyoumdjian A, Ghazaryan A, Landi D, Moffa F, Quintiliani L, Squitieri F, Palmieri MG, Filippi MM, Vernieri F. Executive functioning in relapsing-remitting multiple sclerosis patients without cognitive impairment: A task-switching protocol. *Mult Scler.* 2018 Sep;24(10):1328-1336. doi: 10.1177/1352458517719149. Epub 2017 Jul 5. PMID: 28675956.

Migliore S, Ghazaryan A, Simonelli I, Pasqualetti P, Squitieri F, Curcio G, Landi D, Palmieri MG, Moffa F, Filippi MM, Vernieri F. Cognitive Impairment in Relapsing-Remitting Multiple Sclerosis Patients with Very Mild Clinical Disability. *Behav Neurol.* 2017;2017:7404289. doi: 10.1155/2017/7404289. Epub 2017 Aug 15. PMID: 28912625; PMCID: PMC5574272.



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	<p>Q2, n. citazioni 42, IF: 3.112</p> <p>Migliore S, Ghazaryan A, Simonelli I, Pasqualetti P, Landi D, Palmieri MG, Moffa F, Rinaldi P, Vernieri F, Filippi MM. Validity of the minimal assessment of cognitive function in multiple sclerosis (MACFIMS) in the Italian population. <i>Neurol Sci.</i> 2016 Aug;37(8):1261-70. doi: 10.1007/s10072-016-2578-x. Epub 2016 Apr 20. PMID: 27095052.</p> <p>Migliore S, Curcio G, Mancini F, Cappa SF. Counterfactual thinking in moral judgment: an experimental study. <i>Front Psychol.</i> 2014 May 20;5:451. doi: 10.3389/fpsyg.2014.00451. PMID: 24904468; PMCID: PMC4033199.</p>
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L'AQUILA, 12 OCTOBER 2023