



UNIVERSITÀ
DEGLI STUDI
DELL'AQUILA



DISCAB
Dipartimento di Scienze
Cliniche Applicate
e Biotecnologiche

CURRICULUM VITAE



PERSONAL INFORMATION	<p>Name and Surname: Raffaele Ornello Department: Department of Biotechnological and Applied Clinical Sciences Address (work): Via Vetoio 1 – Coppito City: L'Aquila postal code 67100 Nation: Italy E-mail address (work): raffaele.ornello@univaq.it</p>
CURRENT POSITION	<p>Researcher in Neurology (Ricercatore a Tempo Determinato di Tipo B), University of L'Aquila, Italy</p>
<p>EDUCATION OTHER QUALIFICATIONS</p>	<p>2005-2011 – Degree in Medicine and Surgery, University of L'Aquila, Italy 2013-2018 – Specialist Diploma in Neurology, University of L'Aquila, Italy. 2019 – Clinical Observership at Headache Centre, Guy's and St Thomas' NHS Foundation Trust, London, UK 2017-2021 – PhD in Experimental Medicine (Clinical and basic Neuroscience), University of L'Aquila, Italy.</p>
ACADEMIC APPOINTMENTS	<p>2021-2022 – Research fellow; project title: “Multi-center randomized pilot clinical Trial on Remote Ischemic Conditioning in acute ischemic Stroke within 9 hours of onset in patients ineligible to recanalization therapies (TRICS-9)”, Department of Applied Clinical and Biotechnological Sciences, University of L'Aquila, SSD MED/26 – Neurology</p>
CLINIC APPOINTMENTS	<p>Consultant – UOC di Neurologia e Stroke Unit a DU di Avezzano-Sulmona – ASL 1 Avezzano-Sulmona-L'Aquila</p>



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TEACHING EXPERIENCE	<p>“Cultore della materia” [Honorary Lecturer] for the subject “Principles of Neurology” of the university course of Applied Psychological Sciences, University of L’Aquila; academic years 2018/2019, 2019/2020, 2020/2021.</p> <p>Lecturer for the subject “Neuropathophysiology” of the university course of Preventive and Adaptive Exercise Sciences, University of L’Aquila; academic years 2021/2022, 2022/2023, 2023/2024.</p> <p>Lecturer for the subject “Neurorehabilitation” of the university course of Physiotherapy, University of L’Aquila; academic years 2022/2023, 2023/2024.</p> <p>Lecturer for the subject “Human Neurology” of the university course of Neurosciences, University of L’Aquila; academic year 2023/2024.</p>
RESEARCH ACTIVITIES	Epidemiology of stroke, treatment and comorbidities of migraine, neuromodulation in migraine
RESPONSIBILITY IN ACADEMIC ACTIVITIES	<p>Member of the Internationalisation Committee of the Department of Biotechnological and Applied Clinical Sciences, University of L’Aquila, Italy</p> <p>From 2020 to 2023: vice-coordinator of the Abruzzo-Marche-Umbria Regional section of the Italian Society for the Study of Headaches (SISC)</p>
EDITORIAL BOARD, EDITORIAL ACTIVITIES, SOCIETY MEMBERSHIP	<p>Member of the following societies: Italian Neurological Society (SIN), Italian Society for the Study of Headaches (SISC), Italian Stroke Association (ISA-All), European Stroke Organisation (ESO), International Headache Society (HIS)</p> <p>Member of the Editorial Board of Frontiers in Neurology as Associate Editor, Section Headache and Neurogenic Pain; Junior Editorial Board Member for The Journal of Headache and Pain</p>
SCIENTIFIC ACHIEVEMENTS BIBLIOMETRIC INDICATORS	<p>Scopus Author ID: 55865973700 http://orcid.org/0000-0001-9501-4031</p> <p>(H Index=31, total number of quotes=2872)</p>
SELECTED PUBLICATIONS	<p>Onofri A, Iannone LF, Granato A, Garascia G, Bartole L, Manganotti P, Vollono C, Romozzi M, Sottani C, Calabresi P, Tassorelli C, Sances G, Allena M, De Icco R, De Cesaris F, Burgalassi A, Chiarugi A, Baraldi C, Guerzoni S, Prudenzano MP, Fallacara A, Albanese M, Rainero I, Coppola G, Casalena A, Mampreso E, Pistoia F, Sarchielli P, Morson M, Sacco S, Geppetti P, Ornello R; Italian Headache Registry (RICe) Study Group. Validation of the Italian version of the Cluster Headache Impact Questionnaire (CHIQ). <i>Neurol Sci.</i> 2023 Mar 20. doi: 10.1007/s10072-023-</p>



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Ornello R, Spezialetti M, Caponnetto V, Frattale I, Grappasonni M, Pistoia F, Placidi G, Sacco S. Different effects of air microembolism through patent foramen ovale in patients with migraine: A quantitative electroencephalogram case series. *Front Neurol.* 2022 Dec 19;13:1034714. doi: 10.3389/fneur.2022.1034714. eCollection 2022. PMID: 36601292.

Sacco S, Lampl C, Amin FM, Braschinsky M, Deligianni C, Uludüz D, Versijpt J, Ducros A, Gil-Gouveia R, Katsarava Z, Martelletti P, **Ornello R**, Raffaelli B, Boucherie DM, Pozo-Rosich P, Sanchez-Del-Rio M, Sinclair A, Maassen van den Brink A, Reuter U. European Headache Federation (EHF) consensus on the definition of effective treatment of a migraine attack and of triptan failure. *J Headache Pain.* 2022 Oct 12;23(1):133. doi: 10.1186/s10194-022-01502-z. PMID: 36224519.

Ornello R, Rosignoli C, Caponnetto V, Pistoia F, Ferrara M, D'Atri A, Sacco S. Effectiveness of Transcranial Direct Current Stimulation and Monoclonal Antibodies Acting on the CGRP as a Combined Treatment for Migraine (TACTIC): Protocol for a Randomized, Double-Blind, Sham-Controlled Trial. *Front Neurol.* 2022 May 10;13:890364. doi: 10.3389/fneur.2022.890364. eCollection 2022. PMID: 35620782.

Ornello R, Colangeli E, Tommasino E, Tiseo C, Perrotta G, Scarpato C, Gentile M, Mammarella L, Marini C, Pistoia F, Splendiani A, Sacco S. Clinical usefulness of Edinburgh CT criteria in patients with lobar intracerebral hemorrhage. *Eur Stroke J.* 2021;6(1):36-43. doi: 10.1177/2396987320975736. PMID: 33817333.

Ornello R, Casalena A, Frattale I, Gabriele A, Affaitati G, Giamberardino MA, Assetta M, Maddestra M, Marzoli F, Viola S, Cerone D, Marini C, Pistoia F, Sacco S. Real-life data on the efficacy and safety of erenumab in the Abruzzo region, central Italy. *J Headache Pain.* 2020;21(1):32. doi: 10.1186/s10194-020-01102-9. PMID: 32264820.

PLACE AND DATE L'AQUILA, 13-APR-2024