

CURRICULUM VITAE

PERSONAL INFORMATION	Name and Surname: Alessandra Splendiani	
	Department: DISCAB	
	Address (work): Via vetoio, coppito AQ	
	City: L'Aquila postal code 67100	
	Nation: ITALY	
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CURRENT POSITION Full profess	or MED/37
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EDUCATION	University Medical Degree at the University of L'Aquila July 27, 1987
OTHER QUALIFICATIONS	Certified Radiologist with 110 of 110 cum laude in 1991;
	Certified Neurologist with 110 out of 110 in 2006;
	Fellow of Neuroradiology in 2010

ACADEMIC APPOINTMENTS	 Teaching board of Graduate School in Radiology Teaching board of Graduate School in Radiotherapy
	 Vice president of Graduate School in Radiotherapy from 2010 to 2011 President of the University Degree for technologists from 2014 to date.
	- Member of the Academic Senate from 2021 to date

Affiliated with the title of Executive Level I at the service of Magnetic	
Resonance Angiography and Digital ULSS of L'Aquila from January 31, 1997 to April 2023	
Director of Neurororadiology Unit from April 2023 to date	

TEACHING EXPERIENCE	In charge of teaching at University of L'Aquila in the University Medical
	Degree course, University Dentistry Degree course, in 12 Medical Graduate
	Schools and in University Degree course for Technologists from academic
	year 1998-99 to date. College of the PhD professors

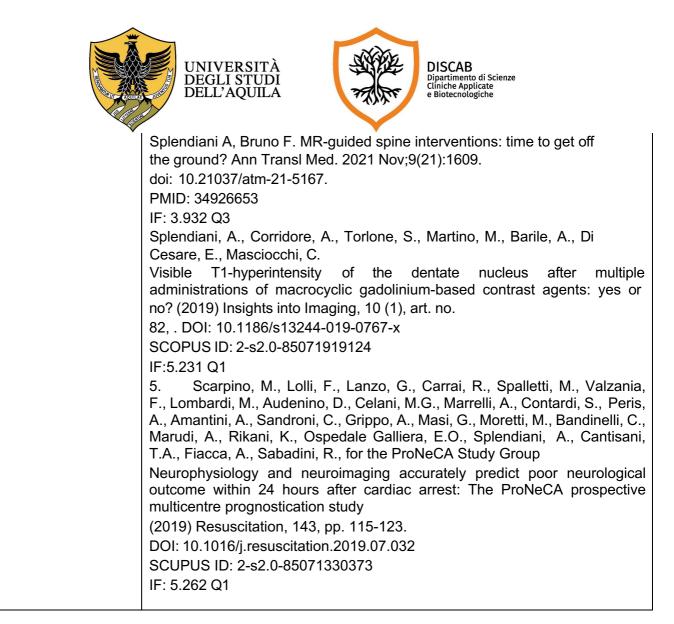
RESEARCH ACTIVITIES	Degenerative spine disease, Inflammatory disease of CNS, Parkinson disease
RESPONSIBILITY	Member of the Academic Senate from 2021 to date

IN ACADEMIC ACTIVITIES	College of the PhD professors	of Doctorate in Experimental Medicine





SELECTED PUBLICATIONS	 White matter hyperintensities in migraine are not mediated by a dysfunction of the glymphatic system-A diffusion tensor imaging magnetic resonance imaging study. Ornello R, Bruno F, Frattale I, Curcio G, Pistoia F, Splendiani A, Sacco S. Headache. 2023 Sep;63(8):1128-1134. doi: 10.1111/head.14607. Epub 2023 Aug 18. PMID: 37594440
	Magnetic Resonance-guided Focused Ultrasound thalamotomy for refractory neuropathic pain: a systematic review and critical appraisal of current knowledge. Taranta V, Saporito G, Ornello R, Splendiani A, Bruno F, Sucapane P, Masciocchi C, Marinangeli F, Cacchio A, Di Cesare E, Pistoia F. Ther Adv Neurol Disord. 2023 Jun 19;16:17562864231180729. doi: 10.1177/17562864231180729. eCollection 2023.
	Federico Bruno, Vincenza Granata, Flavia Cobianchi Bellisari, Ferruccio Sgalambro, Emanuele Tommasino, Pierpaolo Palumbo, Francesco Arrigoni, Diletta Cozzi, Francesca Grassi, Maria Chiara Brunese, Silvia Pradella, Maria Luisa Mangoni di S Stefano, Carmen Cutolo, Ernesto Di Cesare, Alessandra Splendiani, Andrea Giovagnoni, Vittorio Miele, Roberto Grassi, Carlo Masciocchi, Antonio Barile Advanced Magnetic Resonance Imaging (MRI) Techniques: Technical Principles and Applications in Nanomedicine Cancers, 2022, 14(7), 1626 DOI: 10.3390/cancers14071626 PMID: 35406399 IF: 6.162 Q1 Claudia Sorce, Agnieszka Chalaszczyk, Francesca Rossi, Letizia Ferella, Gianmarco Grimaldi, Alessandra Splendiani, Domenico Genovesi, Francesco Marampon, Ester Orlandi, Alberto Iannalfi, Carlo Masciocchi, Giovanni Luca Gravina. Recommendation for the contouring of limbic system in patients receiving radiation treatment: A pictorial review for the everyday practice and education Critical Reviews in Oncology/Hematology DOI: 10.1016/j.critrevonc.2021.103229 SCOPUS ID:
	IF: 6.312 Q1



L'AQUILA 22.02.2024





DISCAB Dipartimento di Scienze Cliniche Applicate e Biotecnologiche