

**Andrea
Giordano**



EDUCATION

- **2014 – Matera, Italy**
High school leaving qualification in scientific studies
Liceo Scientifico “Dante Alighieri”, Grade 100/100 cum laude
- **2020 – Milan, Italy**
Degree in medicine and surgery
Vita-Salute San Raffaele University, Grade 110/110 cum laude and honours
- **2021- 2025 – Milan, Italy**
Neurology residency program degree
Università degli studi di Milano, Grade 70/70 cum laude
- **2023- 2024 – Milan, Italy**
International Master in Peripheral Nervous Disorders
Università degli studi di Milano

CLINICAL AND RESEARCH EXPERIENCES

- **March 2019 – July 2020**
Internship
“Centro analisi biosegnali”, Institute of Experimental Neurology, San Raffaele Hospital. Focus on the implementation of latest generation imaging techniques in the study of neurodegenerative and neuroinflammatory diseases.
- **March 2019 – July 2020**
Internship
Neurology unit (cognitive disorders and dementias group and multiple sclerosis group), San Raffaele Hospital
- **February 2021 – January 2022**
Residency
Neuromuscular and Neuroimmunology Unit, Humanitas Clinical and Research Center
- **February 2022 – February 2025**
Residency
Neurology Unit, Fondazione IRCCS Istituto Neurologico Carlo Besta

LANGUAGES

Native language : Italian

Other : English C1 level

DIGITAL SKILLS

European Computer Driving Licence (ECDL)

Cisco European Certification of Informatics Professionals (EUCIP)

SCIENTIFIC CONTRIBUTIONS

– November 2021: Nephropathy in chronic inflammatory demyelinating polyradiculoneuropathy associated with nodal and paranodal antibodies: a case report and systematic review of the literature. Oral poster presentation at the Eleventh Annual Meeting of the Associazione Italiana Sistema Nervoso Periferico (ASNP) – Monza.

<https://doi.org/10.1111/jns.12472>

– May 2022: Nephropathy in chronic inflammatory demyelinating polyradiculoneuropathy associated with nodal and paranodal antibodies: a systematic review of the literature. Oral poster presentation at 2022 Peripheral Nervous System Annual Meeting – Miami.

– Doneddu PE, Briani C, Cocito D, Manganelli F, Fabrizi GM, Matà S, Mazzeo A, Fazio R, Benedetti L, Luigetti M, Inghilleri M, Ruii E, Siciliano G, Cosentino G, Marfia GA, Carpo M, Filosto M, Antonini G, Notturmo F, Sotgiu S, Cucurachi L, Dell'Aquila C, Bianchi E, Rosso T, Giordano A, Fernandes M, Campagnolo M, Peci E, Spina E, Tagliapietra M, Sperti M, Gentile L, Strano C, Germano F, Romozzi M, Moret F, Zarbo IR, Viola DV, Vegezzi E, Mataluni G, Cotti-Piccinelli S, Leonardi L, Carta A, Nobile-Orazio E; INCLUSIVE Study Group. Risk of disease relapse, safety and tolerability of SARS-CoV-2 vaccination in patients with chronic inflammatory neuropathies. *Eur J Neurol.* 2023 Jul;30(7):1907–1918. doi: 10.1111/ene.15811. Epub 2023 Apr 11. PMID: 37000158.

– Gentile F, Terenghi F, Doneddu PE, De Lorenzo A, Giannotta C, Giordano A, Mazza R, Nozza A, Nobile-Orazio E. Regular assessment of serum vascular endothelial growth factor levels to monitor POEMS syndrome. *Neurol Sci.* 2024 Feb;45(2):727–733. doi: 10.1007/s10072-023-07064-5. Epub 2023 Sep 13. PMID: 37702830; PMCID: PMC10791858.

– Cutellè C, De Lorenzo A, Doneddu PE, Creta MF, Selmi C, Liberatore G, Giordano A, Gentile F, Erre GL, Nobile-Orazio E. Cytokines and chemokines in patients with chronic inflammatory demyelinating polyradiculoneuropathy and multifocal motor neuropathy: A systematic review. *J Peripher Nerv Syst.* 2024 Apr 10. doi: 10.1111/jns.12622. Epub ahead of print. PMID: 38600685.

Doneddu, P. E., Borroni, R., Ceribelli, A., Carta, F., Sechi, M., Moretti, G. S., Giordano, A., Scheveger, F., Moret, F., Fernandes, M., Gentile, F., Valenti, M., Luciano, N., Bianchi, E., Costanzo, A., De Nittis, P. E., Selmi, C., & Nobile-Orazio, E. (2024). Risk of peripheral neuropathy in patients with psoriasis and psoriatic arthritis. A prospective cohort study. *Muscle & nerve*, 70(3), 371–378. <https://doi.org/10.1002/mus.28196>

The undersigner authorizes the treatment of his personal data according to the Italian Law n. 196, DL June 30, 2003 and of art. 13 GDPR 679/16.

