

**FORMATO EUROPEO PER
IL CURRICULUM**

VITAE



INFORMAZIONI PERSONALI

Nome

MARIA NOLANO

Indirizzo

Telefono

Fax

E-mail

Nazionalità

Data di nascita

ESPERIENZA LAVORATIVA

- Date 1987-1990
- Nome e indirizzo del datore di lavoro Centro Praxis
- Tipo di azienda o settore Clinica privata convenzionata
- Tipo di impiego Servizio di guardia medica in regime libero-professionale
- Principali mansioni e responsabilità
- Date 14-7-89 al 13-10-89
- Nome e indirizzo del datore di lavoro USL 27, Acerra (NA)
- Tipo di azienda o settore Servizio Sanitario Nazionale
- Tipo di impiego Medicina dei Servizi
- Principali mansioni e responsabilità
- Date 18-4-90 al 18-12-90;
- Nome e indirizzo del datore di lavoro XIII USL, GENOVA 4
- Tipo di azienda o settore Servizio Sanitario Nazionale
- Tipo di impiego Assistente Neurologo a tempo determinato
- Principali mansioni e responsabilità
- Date Da Luglio 1991 ad Agosto 1991 per un totale di n.100 ore
- Nome e indirizzo del datore di lavoro USL 44 di Napoli
- Tipo di azienda o settore Servizio Sanitario Nazionale
- Tipo di impiego Sostituto Neurologo nel Servizio di Specialistica Ambulatoriale
- Principali mansioni e responsabilità
- Date 1993-2017
- Nome e indirizzo del datore di lavoro Fondazione Salvatore Maugeri (già Fondazione Clinica del Lavoro)
- Tipo di azienda o settore IRCCS
- Tipo di impiego Neurologo
- Principali mansioni e responsabilità Aiuto coordinatore
- Date 2001 ad oggi
- Nome e indirizzo del datore di lavoro Fondazione Salvatore Maugeri - Istituto di Telese Terme

- Tipo di azienda o settore
 - Tipo di impiego
- Principali mansioni e responsabilità

Responsabile del Laboratorio di Biopsie di cute
 Responsabile delle attività e della ricerca del laboratorio
 Dipendente Maugeri fino al 2017, poi consulente scientifico

2017 Professore Associato in Neurologia presso il Dipartimento di Neuroscienze dell'Università Federico II di Napoli
 Dal 2019 ad oggi, Direttore della Scuola di Specializzazione in Neurologia dell'Università degli Studi di Napoli "Federico II"
 Napoli

ISTRUZIONE E FORMAZIONE

Date

- Nome e tipo di istituto di istruzione o formazione
 • Principali materie / abilità professionali oggetto dello studio
 Date
 Anno 1978
 Maturità Scientifica presso Liceo Scientifico "Nino Cortese", Maddaloni (CE), voto 60/60
 luglio 1985
 laurea in medicina e chirurgia presso l'Università Federico II di Napoli, voto 110/110 e lode
- Nome e tipo di istituto di istruzione o formazione
 • Principali materie / abilità professionali oggetto dello studio
 Date
 1989
 specializzazione in neurologia presso l'Università "Federico II" di Napoli, voto 50/50 e lode
- Nome e tipo di istituto di istruzione o formazione
 • Principali materie / abilità professionali oggetto dello studio
 Date
 1991-1995
 Corso di Dottorato di Ricerca in Neuroscienze presso le Università Consorziate "Federico II", Napoli "Seconda" e di Bari
 Neurofisiologica (Studio dei potenziali evocati da stimolo tattile)
- Nome e tipo di istituto di istruzione o formazione
 • Principali materie / abilità professionali oggetto dello studio
 Date
 1995-1996
 Research associate in Neurology presso il Dipartimento di Neurologia dell'Università del Minnesota, Minneapolis, USA
 Studio immunohistochemical dell'innervazione cutanea su campioni biopsici.

CAPACITÀ E COMPETENZE

PERSONALI

PRIMA LINGUA

ALTRE LINGUE

- Capacità di lettura
- Capacità di scrittura
- Capacità di espressione orale

2014
 Conseguito dell'Abilitazione Scientifica Nazionale per il settore concorsuale 06/D6 – Neurologia

2017 Professore Associato in Neurologia presso il Dipartimento di Neuroscienze dell'Università Federico II di Napoli

2019 Conseguito dell'Abilitazione Scientifica Nazionale Prima Fascia, per il settore concorsuale 06/D6 – Neurologia

Italiano

CAPACITÀ E COMPETENZE RELAZIONALI

CAPACITÀ E COMPETENZE ORGANIZZATIVE

CAPACITÀ E COMPETENZE TECNICHE

inglese
 C2
 B2
 B2

Buone capacità relazionali e propensione al lavoro di gruppo.

Buone capacità organizzative ed esperienza nell'organizzazione di lavoro di equipe.

Capacità di utilizzo dei principali pacchetti software (videoscrittura, fogli di calcolo, database, fotoritocco, navigazione Internet).

Analisi in microscopia confocale di biopsie di cute processate con metodiche di immunofluorescenza. Analisi quantitativa computer assistita di immagini digitali da campioni biologici.

Si autorizza al trattamento dei dati personali in base al Dlgs 196/2003

IO FSM GPP1 MD2-1

H-index 35 Total citations: 5524

1. Geroldi A, Tozza S, Fiorillo C, Nolano M, Fossa P, Vitale F, Domi R, Gaudio A, Mammi A, Patrone S, Barbera A, Origone P, Ponti C, Sanguineri F, Zara F, Cataldi M, Salpietro V, Venturi CB, Massucco S, Schenone A, Manganelli F, Mandich P, Bellone E, Gotta F. A novel de novo variant in POLR3B gene associated with a primary axonal involvement of the largest nerve fibers. *J Peripher Nerv Syst.* 2023 Oct 28. doi: 10.1111/jns.12602. Epub ahead of print. PMID: 37897416.
2. Tozza S, Palumbo G, Severi D, Iovino A, Spina E, Aruta F, Cassano E, Iodice R, Dubbioso R, Ruggiero L, Nolano M, Santoro L, Manganelli F. Heterogenous electrophysiological features in early stage of hereditary transthyretin amyloidosis neuropathy. *Neurol Sci.* 2023 Oct 23. doi: 10.1007/s10072-023-07140-w. Epub ahead of print. PMID: 37870643.
3. Tozza S, Luigetti M, Antonini G, Mazzeo A, Severi D, Di Paolantonio A, Leonardi L, Russo M, Romano A, Forcina F, Gentile L, Nolano M, Mattia C, Manganelli F. Neuropathic pain experience in symptomatic and presymptomatic subjects carrying a transthyretin gene mutation. *Front Neurol.* 2023 Feb 8;14:1109782. doi: 10.3389/fneur.2023.1109782. PMID: 36846120; PMCID: PMC9944934.
4. Maniscalco M, Detoraki A, Sarnelli G, Nolano M, De Paulis A, Spadaro G, Cantone E; PATH-2 TASK FORCE. A Multidisciplinary Approach for Type 2 Allergic Diseases: What Do Biologics Teach Us? *J Pers Med.* 2023 Jun 1;13(6):941. doi: 10.3390/jpm13060941. PMID: 37373930; PMCID: PMC10304780.
5. Stornaiuolo A, Iodice R, De Simone R, Russo C, Rubino M, Braca S, Miele A, Tozza S, Nolano M, Manganelli F. Multiple cranial neuropathy due to varicella zoster virus reactivation without vesicular rash: a challenging diagnosis. *Neurol Sci.* 2023 May 9. doi: 10.1007/s10072-023-06833-6. Epub ahead of print. PMID: 37156980.
6. Severi D, Palumbo G, Spina E, Iovino A, Nolano M, Manganelli F, Tozza S. A case of severe increase of liver enzymes in a ATTRv patient after one year of inotersen treatment. *Neurol Sci.* 2023 Apr;44(4):1419-1422. doi: 10.1007/s10072-022-06568-w. Epub 2022 Dec 28. PMID: 36576645; PMCID: PMC9795110.
7. Devigili G, Di Stefano G, Donadio V, Frattale I, Mantovani E, Nolano M, Occhipinti G, Provitera V, Quitadamo S, Tamburin S, Toscano A, Tozza S, Truini A, Valeriani M, de Tommaso M. Clinical criteria and diagnostic assessment of fibromyalgia: position statement of the Italian Society of Neurology-Neuropathic Pain Study Group. *Neurol Sci.* 2023 Jul;44(7):2561-2574. doi: 10.1007/s10072-023-06836-3. Epub 2023 May 24. PMID: 37222872; PMCID: PMC10257633.
8. Dubbioso R, Provitera V, Pacella D, Santoro L, Manganelli F, Nolano M. Autonomic dysfunction is associated with disease progression and survival in amyotrophic lateral sclerosis: a prospective longitudinal cohort study. *J Neurol.* 2023 Jun 26. doi: 10.1007/s00415-023-11832-w. Epub ahead of print. PMID: 37358634.
9. Tozza S, Spina E, Iovino A, Iodice R, Dubbioso R, Ruggiero L, Nolano M, Manganelli F. Value of Antibody Determinations in Chronic Dysimmune Neuropathies. *Brain Sci.* 2022 Dec 23;13(1):37. doi: 10.3390/brainsci13010037. PMID: 36672019; PMCID: PMC9856104.
10. Acanfora D, Nolano M, Acanfora C, Colella C, Provitera V, Caporaso G, Rodolico GR, Bortone AS, Galasso G, Casucci G. Impaired Vagal Activity in Long-COVID-19 Patients. *Viruses.* 2022 May 13;14(5):1035. doi: 10.3390/v14051035. PMID:

35632776; PMCID: PMC9147759.

11. Gu Y, Guerra F, Hu M, Pope A, Sung K, Yang W, Jetha S, Shoff TA, Gunatilake T, Dahlkamp O, Shi LZ, Manganelli F, Nolano M, Zhou Y, Ding J, Bucci C, Wu C. Mitochondria dysfunction in Charcot Marie Tooth 2B Peripheral Sensory Neuropathy. *Commun Biol.* 2022 Jul 18;5(1):717. doi: 10.1038/s42003-022-03632-1. PMID: 35851620; PMCID: PMC9293960.
12. Nolano M, Caporaso G, Manganelli F, Stancanelli A, Borreca I, Mozzillo S, Tozza S, Dubbioso R, Iodice R, Vitale F, Koay S, Vichayanrat E, da Silva FV, Santoro L, Iodice V, Provitera V. Phosphorylated α -Synuclein Deposits in Cutaneous Nerves of Early Parkinsonism. *J Parkinsons Dis.* 2022;12(8):2453-2468. doi: 10.3233/JPD-223421. PMID: 36373295.
13. Cennamo G, Montorio D, Ausiello FP, Magno L, Iodice R, Mazzucco A, Iuzzolino VV, Senerchia G, Brescia Morra V, Nolano M, Costagliola C, Dubbioso R. Correlation between Retinal Vascularization and Disease Aggressiveness in Amyotrophic Lateral Sclerosis. *Biomedicines.* 2022 Sep 25;10(10):2390. doi: 10.3390/biomedicines10102390. PMID: 36289652; PMCID: PMC9598742.
14. Tozza S, Severi D, Palumbo G, Provitera V, Ruggiero L, Dubbioso R, Iodice R, Nolano M, Manganelli F. Quantitative Sensory Testing in Late-Onset ATTRv Presymptomatic Subjects: A Single Center Experience. *Biomedicines.* 2022 Nov 10;10(11):2877. doi: 10.3390/biomedicines10112877. PMID: 36359398; PMCID: PMC9687694.
15. Fiorillo C, Capodivento G, Geroldi A, Tozza S, Moroni I, Mohassel P, Cataldi M, Campana C, Morando S, Panicucci C, Pedemonte M, Brolatti N, Siliquini S, Traverso M, Baratto S, Debellis D, Magri S, Prada V, Bellone E, Salpietro V, Donkervoort S, Gable K, Gupta SD, Dunn TM, Bönnemann CG, Taroni F, Bruno C, Schenone A, Mandich P, Nobbio L, Nolano M. The SPTLC1 p.S331 mutation bridges sensory neuropathy and motor neuron disease and has implications for treatment. *Neuropathol Appl Neurobiol.* 2022 Dec;48(7):e12842. doi: 10.1111/nan.12842. Epub 2022 Aug 10. PMID: 35904184; PMCID: PMC9804203.
16. Dubbioso R, Bove M, Boccia D, D'Ambrosio V, Nolano M, Manganelli F, Iodice R. Neurophysiological and behavioural correlates of ocrelizumab therapy on manual dexterity in patients with primary progressive multiple sclerosis. *J Neurol.* 2022 Sep;269(9):4791-4801. doi: 10.1007/s00415-022-11114-x. Epub 2022 Apr 13. PMID: 35419681; PMCID: PMC9363320.
17. Tozza S, Severi D, Spina E, Di Paolantonio A, Iovino A, Guglielmino V, Aruta F, Nolano M, Sabatelli M, Santoro L, Luigetti M, Manganelli F. A compound score to screen patients with hereditary transthyretin amyloidosis. *J Neurol.* 2022 Mar 13. doi: 10.1007/s00415-022-11056-4. Epub ahead of print. PMID: 35279758.
18. de Tommaso M, Vecchio E, Nolano M. The puzzle of fibromyalgia between central sensitization syndrome and small fiber neuropathy: a narrative review on neurophysiological and morphological evidence. *Neurol Sci.* 2022 Mar;43(3):1667-1684. doi: 10.1007/s10072-021-05806-x. Epub 2022 Jan 14. PMID: 35028777.
19. Severi D, Aruta F, Iovino A, Spina E, Nolano M, Manganelli F, Tozza S. Can we identify hereditary TTR amyloidosis by the screening of carpal tunnel syndrome patients? *Neurol Sci.* 2022 Jan 31. doi: 10.1007/s10072-021-05851-6. Epub ahead of print. PMID: 35098361.
20. Dubbioso R, Provitera V, Vitale F, Stancanelli A, Borreca I, Caporaso G, De Michele G, De Rosa A, Picillo M, Barone P, Iodice R, Manganelli F, De Michele G, Santoro L, Nolano M. Cutaneous sensory and autonomic denervation in progressive supranuclear palsy. *Neuropathol Appl Neurobiol.* 2021 Jan 9. doi: 10.1111/nan.12692. Online ahead of print. PMID: 33421177
21. Koay S, Vichayanrat E, Bremner F, Panicker JN, Lang B, Lunn MP, Watson L, Ingle GT, Hagen EM, McNamara P, Jacobson

- L, Provitera V, Nolano M, Vincent A, Mathias CJ, Iodice V. Multimodal Biomarkers Quantify Recovery in Autoimmune Autonomic Ganglionopathy. *Ann Neurol*. 2021 Jan 13. doi: 10.1002/ana.26018. Online ahead of print. PMID: 33438240
22. Karlsson P, Provitera V, Caporaso G, Stancanelli A, Saltalamacchia AM, Borreca I, Manganelli F, Santoro L, Jensen TS, Nolano M. Increased peptidergic fibers as a potential cutaneous marker of pain in diabetic small fiber neuropathy. *Pain*. 2021 Mar 1;162(3):778-786. doi: 10.1097/j.pain.0000000000002054. PMID: 32833793
23. Piscosquito G, Provitera V, Mozzillo S, Caporaso G, Borreca I, Stancanelli A, Manganelli F, Santoro L, Nolano M. The analysis of epidermal nerve fibre spatial distribution improves the diagnostic yield of skin biopsy. *Neuropathol Appl Neurobiol*. 2021 Feb;47(2):210-217. doi: 10.1111/nan.12651. Epub 2020 Aug 19. PMID: 32750736
24. Nolano M, Tozza S, Caporaso G, Provitera V. Contribution of Skin Biopsy in Peripheral Neuropathies. *Brain Sci*. 2020 Dec 15;10(12):989. doi: 10.3390/brainsci10120989. PMID: 33333929 Free PMC article. Review.
25. Nolano M, Provitera V. Vascular bed and nerve vessels in the skin biopsy: Beyond intraepidermal nerve fibers. *Muscle Nerve*. 2020 Oct;62(4):427-429. doi: 10.1002/mus.27019. Epub 2020 Aug 3. PMID: 32657423
26. Giudetti AM, Guerra F, Longo S, Beli R, Romano R, Manganelli F, Nolano M, Mangini V, Santoro L, Bucci C. An altered lipid metabolism characterizes Charcot-Marie-Tooth type 2B peripheral neuropathy. *Biochim Biophys Acta Mol Cell Biol Lipids*. 2020 Dec;1865(12):158805. doi: 10.1016/j.bbalip.2020.158805. Epub 2020 Aug 21. PMID: 32829064 Free article.
27. Romano R, Rivellini C, De Luca M, Tonlorenzi R, Beli R, Manganelli F, Nolano M, Santoro L, Eskelinen EL, Previtali SC, Bucci C. Alteration of the late endocytic pathway in Charcot-Marie-Tooth type 2B disease. *Cell Mol Life Sci*. 2021 Jan;78(1):351-372. doi: 10.1007/s00018-020-03510-1. Epub 2020 Apr 13. PMID: 32280996
28. Acanfora D, Casucci G, Ciccone MM, Scicchitano P, Lonobile T, Chiariello L, Maestri R, Pedone C, Provitera V, Nolano M, Incalzi RA. Biomechanical and neuroautonomic adaptation to acute blood volume displacement in ischemic dilated cardiomyopathy: the predictive value of the CD25 test. *J Appl Physiol* (1985). 2020 Nov 1;129(5):1173-1182. doi: 10.1152/jappphysiol.00514.2019. Epub 2020 Sep 17. PMID: 32940562
29. Provitera V, Piscosquito G, Manganelli F, Mozzillo S, Caporaso G, Stancanelli A, Borreca I, Di Caprio G, Santoro L, Nolano M. A Model to Study Myelinated Fiber Degeneration and Regeneration in Human Skin. *Ann Neurol*. 2020 Mar;87(3):456-465. doi: 10.1002/ana.25662. Epub 2020 Jan 6.
30. Manganelli F, Parisi S, Nolano M, Miceli F, Tozza S, Pisciotta C, Iodice R, Provitera V, Cicatiello R, Zuchner S, Taglialetta M, Russo T, Santoro L. Insights into the pathogenesis of ATP1A1-related CMT disease using patient-specific iPSCs. *J Peripher Nerv Syst*. 2019 Dec;24(4):330-339. doi: 10.1111/jns.12357. Epub 2019 Nov 24.
31. Efthymiou S, Salpietro V, Malintan N, Poncelet M, Kriouile Y, Fortuna S, De Zorzi R, Payne K, Henderson LB, Cortese A, Maddirevula S, Alhashmi N, Wiethoff S, Ryten M, Botia JA, Provitera V, Schuelke M, Vandrovcova J; SYNAPS Study Group, Walsh L, Torti E, Iodice V, Najafi M, Karimiani EG, Maroofian R, Siquier-Pernet K, Boddaert N, De Lonlay P, Cantagrel V, Aguenouz M, El Khorassani M, Schmidts M, Alkuraya FS, Edvardson S, Nolano M, Devaux J, Houlden H. Biallelic mutations in neurofascin cause neurodevelopmental impairment and peripheral demyelination. *Brain*. 2019 Oct 1;142(10):2948-2964. doi: 10.1093/brain/awz248.
32. Oaklander AL, Nolano M. Scientific Advances in and Clinical Approaches to Small-Fiber Polyneuropathy: A Review. *JAMA Neurol*. 2019 Sep 9. doi: 10.1001/jamaneurol.2019.2917.

33. Leone C, Dufour A, Di Stefano G, Fasolino A, Di Lionardo A, La Cesa S, Galosi E, Valeriani M, Nolano M, Cruccu G, Truini A. Cooling the skin for assessing small-fibre function. *Pain*. 2019 Apr 10. doi: 10.1097/j.pain.0000000000001584.
34. Ciaramitaro P, Cruccu G, de Tommaso M, Devigili G, Fornasari D, Geppetti P, Lacerenza M, Lauria G, Mameli S, Marchettini P, Nolano M, Polati E, Provitera V, Romano M, Solaro C, Tamburin S, Tugnoli V, Valeriani M, Truini A; Neuropathic Pain Special Interest Group of the Italian Neurological Society. A Delphi consensus statement of the Neuropathic Pain Special Interest Group of the Italian Neurological Society on pharmaco-resistant neuropathic pain. *Neurol Sci*. 2019 Jul;40(7):1425-1431. doi: 10.1007/s10072-019-03870-y. Epub 2019 Apr 2.
35. Provitera V, Lubrano E, Piscosquito G, Manganelli F, Santoro L, Nolano M. Generalized anhidrosis as first clinical presentation of systemic lupus erythematosus. *Lupus*. 2018 Dec;27(14):2296-2297. doi: 10.1177/0961203318804887. Epub 2018 Oct 3.
36. Nolano M, Provitera V, Stancanelli A, Saltalamacchia AM, Caporaso G, Lullo F, Borreca I, Piscosquito G, Mozzillo S, Esposito M, Manganelli F, Lanzillo B, Santoro L. Small fiber pathology parallels disease progression in Parkinson disease: a longitudinal study. *Acta Neuropathol*. 2018 Jun 18. doi: 10.1007/s00401-018-1876-1.
37. de Lucia C, Gambino G, Petraglia L, Elia A, Komici K, Femminella GD, D'Amico ML, Formisano R, Borghetti G, Liccardo D, Nolano M, Houser SR, Leosco D, Ferrara N, Koch WJ, Rengo G. Long-Term Caloric Restriction Improves Cardiac Function, Remodeling, Adrenergic Responsiveness, and Sympathetic Innervation in a Model of Postischemic Heart Failure. *Circ Heart Fail*. 2018 Mar;11(3):e004153. doi: 10.1161/CIRCHEARTFAILURE.117.004153.
38. Provitera V, Gibbons CH, Wendelschafer-Crabb G, Donadio V, Vitale DF, Loavenbruck A, Stancanelli A, Caporaso G, Liguori R, Wang N, Santoro L, Kennedy WR, Nolano M. The role of skin biopsy in differentiating small-fiber neuropathy from ganglionopathy. *Eur J Neurol*. 2018 Jun;25(6):848-853. doi: 10.1111/ene.13608. Epub 2018 Apr 6.
39. Colecchia D, Stasi M, Leonardi M, Manganelli F, Nolano M, Veneziani BM, Santoro L, Eskelinen EL, Chiariello M, Bucci C. Alterations of autophagy in the peripheral neuropathy Charcot-Marie-Tooth type 2B. *Autophagy*. 2017 Nov 13:1-12. doi: 10.1080/15548627.2017.1388475. [Epub ahead of print]
40. Nolano M, Provitera V, Manganelli F, Iodice R, Stancanelli A, Caporaso G, Saltalamacchia A, Califano F, Lanzillo B, Picillo M, Barone P, Santoro L. Loss of cutaneous large and small fibers in naive and l-dopa-treated PD patients *Neurology*. 2017 Aug 22;89(8):776-784. doi: 10.1212/WNL.0000000000004274. Epub 2017 Jul 26.
41. Manganelli F, Parisi S, Nolano M, Tao F, Paladino S, Pisciotta C, Tozza S, Nesti C, Rebelo AP, Provitera V, Santorelli FM, Shy ME, Russo T, Zuchner S, Santoro L. Novel mutations in dystonin provide clues to the pathomechanisms of HSN-VI *Neurology*. 2017 May 30;88(22):2132-2140. doi: 10.1212/WNL.0000000000003992. Epub 2017 May 3.
42. Loavenbruck AJ, Hodges JS, Provitera V, Nolano M, Wendelschafer-Crabb G, Kennedy WR. A device to measure secretion of individual sweat glands for diagnosis of peripheral neuropathy. *J Peripher Nerv Syst*. 2017 Jun;22(2):139-148. doi: 10.1111/jns.12212.
43. Manganelli F, Pisciotta C, Reilly MM, Tozza S, Schenone A, Fabrizi GM, Cavallaro T, Vita G, Padua L, Gemignani F, Laurà M, Hughes RA, Solari A, Pareyson D, Santoro L; CMT-TRIAAL and CMT-TRAUK Group. Nerve conduction velocity in CMT1A: what else can we tell? *Eur J Neurol*. 2016 Oct;23(10):1566-71. doi: 10.1111/ene.13079. Epub 2016 Jul 14.
44. Nolano M, Provitera V, Manganelli F, Iodice R, Caporaso G, Stancanelli A, Marinou K, Lanzillo B, Santoro L, Mora G. Non-motor involvement in amyotrophic lateral sclerosis: new insight from nerve and vessel analysis in skin biopsy.

45. Parisi V, Rengo G, Perrone-Filardi P, Pagano G, Femminella GD, Paolillo S, Petraglia L, Gambino G, Caruso A, Grimaldi MG, Baldascino F, Nolano M, Elia A, Cannavo A, De Bellis A, Coscioni E, Pellegrino T, Cuocolo A, Ferrara N, Leosco D. Increased Epicardial Adipose Tissue Volume Correlates With Cardiac Sympathetic Denervation in Patients With Heart Failure. *Circ Res*. 2016 Apr 15;118(8):1244-53.
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47. Pascarella A, Provitera V, Lullo F, Stancanelli A, Saltalamacchia AM, Caporaso G, Nolano M. Evidence of small fiber neuropathy in a patient with Ehlers-Danlos syndrome, hypermobility-type. *Clin Neurophysiol*. 2016 Mar;127(3):1914-6.
48. Pezzini I, Geroldi A, Capponi S, Gulli R, Schenone A, Grandis M, Doria-Lamba L, La Piana C, Cremonese M, Pisciotto C, Nolano M, Manganelli F, Santoro L, Mandich P, Bellone E. GDAP1 mutations in Italian axonal Charcot-Marie-Tooth patients: Phenotypic features and clinical course.
49. *NeuromusculDisord*. 2016 Jan;26(1):26-32. doi: 10.1016/j.nmd.2015.09.008. Epub 2015 Sep 16.
50. Provitera V, Gibbons CH, Wendelschafer-Crabb G, Donadio V, Vitale DF, Stancanelli A, Caporaso G, Liguori R, Wang N, Santoro L, Kennedy WR, Nolano M. A multi-center, multinational age- and gender-adjusted normative dataset for immunofluorescent intraepidermal nerve fiber density at the distal leg. *Eur J Neurol*. 2016 Feb;23(2):333-8. doi: 10.1111/ene.12842. Epub 2015 Oct 23.
51. Manganelli F, Nolano M, Pisciotto C, Provitera V, Fabrizi GM, Cavallaro T, Stancanelli A, Caporaso G, Shy ME, Santoro L. Charcot-Marie-Tooth disease: New insights from skin biopsy. *Neurology*. 2015 Oct 6;85(14):1202-8. doi: 10.1212/WNL.0000000000001993. Epub 2015 Sep 11.
52. Nolano M, Biasiotta A, Lombardi R, Provitera V, Stancanelli A, Caporaso G, Santoro L, Merkies IS, Truini A, Porretta-Serapiglia C, Cazzato D, Dacci P, Vitale DF, Lauria G. Epidermal innervation morphometry by immunofluorescence and bright-field microscopy. *J Peripher Nerv Syst*. 2015 Dec;20(4):387-91. doi: 10.1111/jns.12146.
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Napoli, 10-11-23

Merie Nolano

