

CURRICULUM VITAE

PERSONAL INFORMATION

Gadaleta, Giulio (MD); C.F.: GDLGLI93D27L219Y

• EDUCATION

2012 Turin, Liceo Scientifico Biologico "Carlo Cattaneo", High School Graduation (100/100 cum laude)

23/07/2018, Turin, University of Turin, MD degree in Medicine and Surgery, 110/110 cum laude; Title of Master's Degree Thesis: "Mitochondrial Myopathies of Adulthood: New Multi-disciplinary Standards of Care and New Outcome Measures for Therapeutical Trials"

November 2019-ongoing (4th year), Turin, University of Turin, Residency in Neurology

November 2022-ongoing (1st year), Turin, University of Turin, PhD student in Neuroscience (Neuromuscular Disorders)

• OTHER TRAININGS

GCP (NIDA Clinical Trials Network) Certificate of Completion: 03 Feb 2021 (CTN Expiration Date: 03 Feb 2024)

● CURRENT POSITION

MD, Resident in Neurology (IV year – from 01/11/2019, ongoing)

PhD student in Neuroscience (Neuromuscular Disorders – from 01/11/2022, ongoing)

Name of Faculty: Department of Neurosciences "Rita Levi Montalcini", University of Turin, Italy

● PREVIOUS RESEARCH AND PROFESSIONAL POSITION(S) / PARTICIPATION TO RESEARCH GROUPS / FELLOWSHIP(S)

Date: 01/08/2019 – 31/10/2019

Research Fellowship

Name of Faculty: Department of Neuroscience "Rita Levi Montalcini", University of Turin, Italy

Object of Research Fellowship: "Clinical-based research regarding Facio-Scapulo-Humeral Muscular Dystrophy (FSHD) and new outcome measures"

Name of Faculty: Neuromuscular Unit (S.S. Malattie Neuromuscolari – Prof.ssa Tiziana Enrica Mongini – S.C. Neurology 1U) - Department of Neuroscience "Rita Levi Montalcini", University of Turin, Turin, Italy)

Date: 01/03/2020 – ongoing

Investigator

Object of Investigation: Pompe Disease Registry (Sanofi Genzyme Rare Disease Registries) - Observational longitudinal data collection on patients with GSD II to constitute a Clinical Registry

Name of Faculty: Department of Neuroscience "Rita Levi Montalcini", University of Turin, Italy

Date: 01/12/2020 - ongoing

Investigator

Object of Investigation: Clinical Patient Management System (CPMS) - European Reference Network - Neuromuscular Disease section - ERN-NMD) - Leading and contributing to clinical panels regarding diagnostic and therapeutical management of complex cases in Neuromuscular Diseases.

Name of Faculty: Department of Neuroscience "Rita Levi Montalcini", University of Turin, Italy

Date: 06/10/2020 - 07/10/2021

Sub-Investigator

Object of Investigation: SPK-GAA-100 - Multi-Center Low Interventional Study with a Retrospective Component in Participants with Late Onset Pompe Disease

Name of Faculty: Department of Neuroscience "Rita Levi Montalcini", University of Turin, Italy

Date: 27/07/2021 - ongoing

Sub-Investigator

Object of Investigation: COMET_EFC14028 Therapeutical Trial with Avalglucosidase Alfa in Pompe Disease

Name of Faculty: Department of Neuroscience "Rita Levi Montalcini", University of Turin, Italy

Date: 13/09/2021 - ongoing

Investigator

Object of Investigation: ISMAC-ITASMAC Registry "Natural history of Spinal Muscular Atrophy: a long-term study and the creation of a disease registry"

Name of Faculty: Department of Neuroscience "Rita Levi Montalcini", University of Turin, Italy

Date: 15/09/2022 - ongoing

Investigator

Object of Investigation: Natural history of Becker muscular dystrophy: towards trial readiness (NH_BMD)

Name of Faculty: Department of Neuroscience "Rita Levi Montalcini", University of Turin, Italy

Date: 20/02/2023 - ongoing

Sub-Investigator

Object of Investigation: ALXN1210-DM-310 "A Phase 2/3, Double-Blind, Randomized, Placebo-Controlled, Parallel Group, Multicenter Study to Evaluate the Efficacy and Safety of Ravulizumab in Adult Participants with Dermatomyositis"

Name of Faculty: Department of Neuroscience "Rita Levi Montalcini", University of Turin, Italy

● **PUBLICATIONS LIST**

- Coratti G, Ricci M, Capasso A, D'amico A, Sansone V, Bruno C, Messina S,

- Ricci F, Mongini T, Coccia M, Siciliano G, Pegoraro E, Turri M, Filosto M, Comi G, Masson R, Maggi L, Bruno I, D'Angelo MG, Trabacca A, Vacchiano V, Donati M, Simone I, Ruggiero L, Varone A, Verriello L, Berardinelli A, Agosto C, Pini A, Maioli MA, Passamano L, Brighina F, Carboni N, Garibaldi M, Zuccarino R, Gagliardi D, Siliquini S, Previtali S, Taruscio D, Boccia S, Pera MC, Pane M, Mercuri E; ITASMAC working group. Prevalence of Spinal Muscular Atrophy in the Era of Disease-Modifying Therapies: An Italian Nationwide Survey. **Neurology**. **2023 Mar** 14;100(11):522-528. doi: 10.1212/WNL.0000000000201654. Epub 2022 Dec 2. PMID: 36460469; PMCID: PMC10074458.
- Brusa C*, Gadaleta G*, D'Alessandro R, Urbano G, Vacchetti M, Davico C, Vitiello B, Ricci FS, Mongini TE. Psychopharmacological Treatments for Mental Disorders in Patients with Neuromuscular Diseases: A Scoping Review. **Brain Sci**. **2022 Jan** 28;12(2):176. doi: 10.3390/brainsci12020176. PMID: 35203936; PMCID: PMC8870619. (*These authors contributed equally to this work)
 - Gadaleta G, Brusa C, Ferraro M, Chiadò-Piat L, Mongini TE. NXP2-positive dermatomyositis: A challenging subgroup of inflammatory myopathies. **Journal of the Neurological Sciences**. **2021**. 429. 118344. doi: 10.1016/j.jns.2021.118344.
 - Maggi L, Bello L, Bonanno S, Govoni A, Caponnetto C, Passamano L, Grandis M, Trojsi F, Cerri F, Gardani A, Ferraro M, Gadaleta G, Zangaro V, Caumo L, Maioli M, Tanel R, Sacconi E, Meneri M, Vacchiano V, Ricci G, Sorarù G, D'Errico E, Bortolani S, Pavesi G, Gellera C, Zanin R, Corti S, Silvestrini M, Politano L, Schenone A, Previtali SC, Berardinelli A, Turri M, Verriello L, Coccia M, Mantegazza R, Liguori R, Filosto M, Marrosu G, Tiziano FD, Siciliano G, Simone IL, Mongini T, Comi G, Pegoraro E. Adults with spinal muscular atrophy: a large-scale natural history study shows gender effect on disease. **J Neurol Neurosurg Psychiatry**. **2022 Oct** 11:jnnp-2022-329320. doi: 10.1136/jnnp-2022-329320. Epub ahead of print. PMID: 36220341.
 - Di Pede F, Covolo A, Della Sala E, Gadaleta G, Gojani C, Laudadio M, Ledda C, Garbossa D, Chió A, Vigliani M, Calvo A. A case of Guillain-Barré syndrome after COVID-19 vaccination. **Journal of the Neurological Sciences**. **2021**. 429. 119860. doi: 10.1016/j.jns.2021.119860.
 - Govoni A, Ricci G, Maggi L, Meneri M, Bonanno S, Bello L, Caponnetto C, Passamano L, Grandis M, Trojsi F, Cerri F, Gadaleta G, Bozzoni V, Caumo L, Piras R, Tanel R, Sacconi E, Vacchiano V, Soraru G, Comi G. 6MWT as measure of motor function and endurance in SMA type 3 patients treated with Nusinersen. **Journal of the Neurological Sciences**. **2021**. 429. 119385. doi: 10.1016/j.jns.2021.119385.

● **PRESENTATIONS OF PAPERS, POSTER, GIVEN SPEECHES AT CONFERENCES AND SEMINARS (if applicable)**

Date of Presentation: 19/06/2021 – 22/06/2021

Type and Title of Presentation: ePoster – “A rare inflammatory myopathy: long-term remission in two cases of Whipple Disease with muscle involvement”

Title of Conference: European Academy of Neurology (EAN) Congress 2021 (no in-person)

attendance)

Date of Presentation: 03/10/2021 – 07/10/2021

Type and Title of Presentation: ePoster – “NXP2-Positive Dermatomyositis: A Challenging Subgroup of Inflammatory Myopathies”

Title of Conference: 25th World Congress of Neurology (WCN) (Rome, Italy – fully virtual congress) – World Federation of Neurology (WFN)

Date of Presentation: 26/06/2022

Type and Title of Presentation: ePoster – “Adults living with Duchenne Muscular Dystrophy: emerging challenges in 14 patients in their fourth and fifth decade”

Title of Conference: 8th European Academy of Neurology (EAN) Congress Europe 2022 (Vienna, Austria)

Date of Presentation: 20/10/2022

Type and Title of Presentation: Oral Communication – “Adults with Duchenne Muscular Dystrophy (DMD): old and new challenges in a long-living cohort”

Title of Conference: Italian Association of Myology (AIM) Congress 2022 (Matera, Italy)

Date of Presentation: 20/10/2022

Type and Title of Presentation: Poster – “A case of early onset fatigability responding to oral ephedrine: the rare COLQ-related congenital myasthenic syndrome (CMS)”

Title of Conference: Italian Association of Myology (AIM) Congress 2022 (Matera, Italy)

Date of Presentation: 08/03/2023

Type and Title of Presentation: Poster – “Un passaggio condiviso tra medico e paziente: lo *switch* terapeutico intratecale-orale nella popolazione SMA adulta e pediatrica”

Title of Conference: SMAkers 2023 (Turin, Italy)

Date of Presentation: 27/05/2023

Type and Title of Presentation: Oral Communication – “Etiopathogenesis and Natural History of Pompe Disease”

Title of Conference: Late-Onset Pompe Disease: from diagnosis to multi-disciplinary care (Turin, Italy)

Date of Presentation: 09/06/2023

Type and Title of Presentation: Oral Communication – “When it is not FSHD: reviewing the mimics”

Title of Conference: Italian Association of Myology (AIM) Congress 2023 (Padua, Italy)

Date of Presentation: 15/06/2023

Type and Title of Presentation: Poster – “Discordant monozygotic twins with reduced-length D4Z4 allele and FSHD-like phenotype”

Title of Conference: FSHD Society International Research Congress 2023 (Milan, Italy)

- **PRIZES AND AWARDS**

- **“Giovanni Nigro” Award** (Ass. Gaetano Torre Centre for Muscular Dystrophies) **to the best oral communication on muscular dystrophies** – 22/10/2022 (Italian Association of Myology (AIM) Congress 2022, Matera, Italy)

- **LANGUAGE SKILLS**

Native speaker: Italian

Other language(s): English (C1 – FCE certificate, Grade A), Spanish (A2), German (A1)