

# Curriculum Vitae

## Gloria Dalla Costa

### PERSONAL INFORMATION

Date of birth: September 13th, 1986  
Place of birth: Tradate, Varese, Italy  
Citizenship: Italian

### ADDRESS

Dpt. of Neurology, San Raffaele Hospital, Milan, Italy  
Phone: (0039) 02 26433836  
Email: dallacosta.gloria@hsr.it

### EDUCATION

- M.Sc in Biostatistics, 2018-2020  
University of Milano-Bicocca, Milan, Italy
- Residency in Neurology, 2013-2018  
Vita-Salute San Raffaele University, Milan, Italy
- M.D., 2005-2011  
Vita-Salute San Raffaele University, Milan, Italy

### LICENSURE AND BOARD CERTIFICATION

- Italian Medical License, n° 6145 (Ordine dei Medici di Como)
- Swiss Medical Association, n° GLN7601007589388

### PROFESSIONAL MEMBERSHIPS

- European Academy of Neurology, Resident and Research Fellow Section
- Italian Neurological Society

### WORK EXPERIENCE

- October 2018 - present: neurologist, Neurological Department, San Raffaele Hospital, Milan, Italy.  
As an attending neurologist I am providing clinical care for the in-patient and out-patient service units and the emergency department. I am particularly focused on the treatment of multiple sclerosis patients
- March 2010- September 2018: intern at the Neurological Department, San Raffaele Hospital, Milan, Italy.  
As a resident in neurology I was involved in activities aimed at providing clinical care for the in-patient and out-patient service units and the emergency department.

### PROFESSIONAL SKILLS

- Programming languages: R, Python, Stata, SAS
- Languages: Italian (native), English (CEFR C1, IELTS Academic 7.0 - Dec 2018)

### PEER-REVIEW ACTIVITIES

- Reviewer/Referee: Neurology, Multiple Sclerosis Journal, Multiple Sclerosis and Related Disorders, Plos One, Neurological Sciences, BMJ Case Reports, Frontiers in Neurology, Journal of Pain and Relief

## SELECTED PUBLICATIONS

1. **Dalla Costa G**, Leocani L, Montalban X, et al. Real-time assessment of COVID-19 prevalence among multiple sclerosis patients: a multicenter European study. *Neurol Sci.* 2020;41(7):1647-1650
2. van Kempen ZLE, Kryscio RJ, **Dalla Costa G**. Serum neurofilament light as a prognostic marker for MS disability: Are we there yet?. *Neurology.* 2020;94(23):1013-1014
3. **Dalla Costa G**, Martinelli V, Sangalli F et al. Serum neurofilaments are increased at the onset of PML in natalizumab treated multiple sclerosis patients. *Annals of Neurology* 2019; 85(4):606-610
4. **Dalla Costa G** et al. Prognostic value of Serum neurofilaments in patients with clinically isolated syndromes. *Neurology* 2019; 92(7):e733-e741
5. Cosorich, I and **Dalla Costa, G (co-first authors)**, Sorini, C, Ferrarese, R, Messina, MJ, Dolpady, J, Radice, E, Mariani, A, Testoni, PA, Canducci, F, Comi, G (2017) High frequency of intestinal TH17 cells in multiple sclerosis patients. *Science advances*, 12;3(7):e17004922017