



Giovanna Zorzi

Unit of Child Neuropsychiatry-Movement Disorder Foundation IRCCS Istituto

Neurologico Carlo Besta Via Celoria 11, 20133 Milan, Italy

- Dr. Zorzi attended the medical school at the University of Milano from 1987 to 1993. She then entered the post-graduated Specialization School of Child Neuropsychiatry at the University of Pavia and graduated in 1999
- From 2002 to 2008 she worked as child neurologist researcher in the project founded by the Ministry of Health entitled “pediatric onset movement disorders: approach for diagnosis and treatment”. From 2008 she worked as a full time employer child neurologist for in and out patients at the Department of Child Neurology of the Fondazione IRCCS Carlo Besta of Milano. In 2023 she became the Head of the Child Neurology Department of the IRCCS Carlo Besta.
- The major area of interest and expertise is pediatric movement disorder, in particular genetic and hereditary degenerative dystonias, focused both on clinical aspects, genotype and phenotype correlation, surgical and innovative treatments. She is the referring child neurologist for surgical treatment of pediatric movement disorders, being involved in particular in deep brain stimulation since 2002. Besides the clinical activity mostly dedicated to in and outpatients with movement disorder during the past 5 years she has been involved in research project and multicenter international clinical trials as principal investigator or co-investigator.
- **Scopus author:** 6603821807; **ORCID ID:** <https://orcid.org/0000-0001-7041-5365>
 - Co-Author of 108 papers in international peer-reviewed indexed journals (PubMed, www.ncbi.nlm.nih.gov/pubmed)
 - **H-index (Scopus):** 34
 - **Citation (Scopus):** > 4000