



Ivano Di Meo

Unit of Medical Genetics and Neurogenetics

Fondazione IRCCS Istituto Neurologico Carlo Besta

Via Temolo 4, 20126, Milano, Italy

- Ivano Di Meo is a senior scientist in the Unit of Medical Genetics and Neurogenetics at the Foundation Institute of Neurology “Carlo Besta” in Milan, where he leads preclinical studies in the fields of Neurodegeneration with Brain Iron Accumulation (NBIA) and mitochondrial disorders.
- He obtained his PhD in Translational and Molecular Medicine and the specialization in Medical Genetics at the University of Milan.
- After a postdoc at the Mitochondrial Biology Unit at Cambridge University, UK, he returned to Milan, where, he developed his own group and line of investigation through a young researcher grant from the Italian Ministry of Health.
- The focus of his research is the generation and characterization of new disease models, the elucidation of molecular and biochemical pathomechanisms, and the implementation of experimental pharmacological and molecular therapeutic approaches.