

Violetta Insolia

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Violetta Insolia did the Bachelor Degree in Biological Science at University of Catania with marks 110/110 in 2011. In 2013, she did the Master Degree in Molecular Biology and Genetics with marks 110/110 cum laude at University of Pavia. During the same year, she won a fellowship for the PhD program in Genetics, Molecular and Cellular Biology in Pavia. Her research activity was enriched by abroad experiences in Germany (Max Plank Institute for Medical Research, Heidelberg) and Ireland (Alimentary Pharmabiotic Center, University College of Cork). Her scientific focuses are neurobiology, behaviour and the study of the mechanisms behind the functioning and development of cortical area (cerebral and cerebellar cortices and hippocampal formation) at morphological and molecular levels. Her research activity is documented by 4 publications and several national and international congress communications.