



Dr. Annamaria Cattaneo is Assistant Professor at the University of Milan and she is also heading the Laboratory of Biological Psychiatry, at the IRCCS Fatebenefratelli Institute, where she is coordinating different projects aimed at the identification of early predictors of risk for the development of mood disorders and biomarkers of treatment response. She is particularly interested in evaluating how stress early in life as well as exposure to depression in utero can shape the brain trajectory versus an enhanced vulnerability status.

Recently she has also focused the attention on the gut microbiome as link between the environment, the immune system and brain functionality.

She has more than 60 publications in PubMed, leading to SCOPUS H-Index = 30, and more than 2500 citations.

Dr Cattaneo received several Awards including the British Psychopharmacology Association Award in July 2017, the Award for Young Investigator Scientist at the ECNP Conference and the Rafaelsen Young Investigator's Award. She is currently supervising several undergraduate students and PhD Students. She is Member of the CINP Awards Scientific Committee Member; Member of the Scientific Advisory Board Panel, European College of Neuropsychopharmacology; Member of the International Scientific Advisory Board of the Swiss Consortium on the Gut Microbiota and Alzheimer's disease, University of Geneva, Switzerland. She has also been Review panel member for ERC grants.