

Chiara Fabbri, M.D Ph.D., works on the genetic heterogeneity of depression and antidepressant response at King's College London and Bologna University. Since she was a medical student, psychiatric pharmacogenetics has been her main research interest. She contributed to the identification of the genetic predictors of treatment-resistant depression (Marie Skłodowska-Curie fellowship ESTREA: Exome Sequencing in stages of Treatment REsistance to Antidepressants) and to the study of the genetic overlap of depression subtypes with other diseases. Recently she explored the potential use of genetic predictors of treatment-resistant depression for drug repositioning and the use of electronic health records of primary care events to identify individuals with treatment-resistant depression.