
BRU CORMAND

CV

PARTICIPANT AT:

CONNECTING THE GROWING BRAIN UNDERSTANDING NEUROPAEDIATRIC DISEASES THROUGH SYNAPTIC COMMUNICATION



November, 26th-27th, 2015, Barcelona

Bru Cormand, Associate Professor of Genetics, Department of Genetics, and Vice-Dean of Research, Faculty of Biology, University of Barcelona, Barcelona, Spain

Bru Cormand leads the Neurogenetics group at the Department of Genetics and he is a member of the Centre for Biomedical Network Research on Rare Diseases (CIBERER) and the Institute of Biomedicine of the University of Barcelona (IBUB). He works since 1992 on the genetic basis of mendelian and complex neurologic disorders, with stays in several research institutions (Medical Genetics Department, University of Helsinki; Vall d'Hebron Hospital, Barcelona; Genetics Unit, University Pompeu Fabra, Barcelona; Genetics Department, University of Barcelona). His research combines genetic, genomic and transcriptomic approaches in cells, animals and humans. He is a member of several international consortia, such as the Psychiatric Genomics Consortium (PGC), the International Multicentre ADHD Genetics Consortium (IMAGE), the International Multicenter persistent ADHD Collaboration (IMpACT) and the International Headache Genetics Consortium (IHGC). Bru has coauthored more than 100 peer-reviewed papers in top journals like Nature Genetics, PNAS, American Journal of Human Genetics or Molecular Psychiatry.

B-DEBATE IS AN INITIATIVE OF:

