



Latest Multifactorial Developments on Neuropsychiatric Disorders and Manifestations

Guest Editor:

Dr. Alin Ciobica

Department of Biology, Faculty of
Biology, Alexandru Ioan Cuza
University of Iasi, B dul Carol I,
No. 11, 700506 Iasi, Romania

Deadline for manuscript
submissions:

31 August 2024

Message from the Guest Editor

Dear Colleagues,

Recently, related neuropsychiatric disorders such as depression and dementia have emerged and cause a huge disease burden. Over the past few decades, the understanding of neuropsychiatric disorders in the population has advanced to a new level. Many molecular mechanisms have been identified and progress has been made in developing prevention and treatment strategies. Considering that, lately, almost all the unidirectional theories referring to neuropsychiatric disorders/manifestations are basically dismissed and that there is an increased awareness of the multifactorial approach of this matter, this Special Issue focuses on understanding the multifactorial basics of these central disorders. This mainly refers but is not limited to: Alzheimer's disease, Parkinson's disease, schizophrenia, autism, anxiety, depression, traumatic brain injury, etc.

Dr. Alin Ciobica

Guest Editor

