

NASROLLAH MORADIKOR, PH.D.

Nasrollah Moradikor, Ph.D. is currently the research director and principal investigator at the International Center for Neuroscience Research in Tbilisi, Georgia. He has demonstrated exceptional leadership skills in promoting applied neuroscience research and establishing fruitful collaborations among scientists worldwide. Dr. Nasrallah's research program is dedicated to developing interventions for the prevention and treatment of neurological disorders. His team investigates the molecular mechanisms and therapeutics of brain disorders, including Parkinson's and Alzheimer's diseases, employing both clinical and experimental models. They have also investigated sex differences in Neuropsychiatric disorders. In 2021, Dr. Nasrollah founded a new community platform named "Neuroscience Network" to support and develop neuroscience in the world. His ability to create a supportive and intellectually stimulating environment has been instrumental in promoting the development of aspiring neuroscientists. Nasrallah has strong collaborations with international neuroscience organizations, he is well-motivated, hardworking and chaired many international event's and programs. He has over 15 years of research and teaching experience in the field of brain health. Nasrollah has been on the scientific advisory board and evaluation committees of several institutions abroad. He currently serves as an editor, editorial board member and section editor of several reputed journals in the field of neuroscience. His contributions to the scientific community are evident through his publications, as well as more than 15 years of editorial expertise. He is an active professional member of EBHO, FENS, EBBS, ISN, ESN, ENCP, MNS, and MDS.

Research Interests: Cognition and Behavior; Stress; Sex Differences; Neuropsychopharmacology; Neurodegenerative Disorders