

Dr. Salama is the director of the Medical Experimental Research Center (MERC) of Mansoura University. Dr. Salama obtained his Medical Degree in 1999 from Mansoura University, Egypt. There he began his clinical training and shortly after that started his post as a clinical toxicologist at Mansoura University Poison Control Center. He received his MSc in Toxicology in 2006, and through a DAAD scholarship his PhD degree in Neurotoxicology in 2011 through collaboration between Mansoura University, Egypt and Philipps University in Marburg, Germany. He established the first Translational Neuroscience Unit in Egypt, resulting in published findings in international journals and invited presentations. His research on strategies that protect nerve cells from dying in Parkinson's disease received recognition, Continuing to close the gap between basic and clinical neuroscience, he established relationships with clinicians in the neurology field by focusing on translational research projects and by funding from international (DFG, DAAD, IBRO, ISN, MDS, PMDF) and national (STDF, ASRT) organizations. Dr. Salama was selected as a Global Senior Scholar in 2013 and Translational/bridging awardee in 2016. He was awarded by Parkinson's and movement disorders foundation (PMDF) for his continuing research in the field of neurodegeneration. Recently he was selected as a member of Egyptian Young Academy of Science (EYAS). Currently, he serves as the Atlantic Fellow for Equity in Brain Health at Global Brain Health (GBHI), University of California, San Francisco | Trinity College, Dublin and IBRO-MENA, Co-Chair.