

Dr. Suvro Chatterjee – A short CV

UGC-FRP Professor, Department of Biotechnology, The University of Burdwan, West Bengal. Before joining the University of Burdwan in May 2021 he was in Anna University, and Coordinator, Life Science Division, AU-KBC Research Centre, Chennai, India for a long 17 years.

Suvro Chatterjee's research interests revolve around nitric oxide signaling in endothelial bed and vascular remodeling. The goal of the Chatterjee lab is to understand the role of nitric oxide signaling pathways in cellular migration, permeability and angiogenesis.

He is B.Sc (1989) and M.Sc in Human Physiology from Calcutta University (1992). Trained as cell biologists at Devi Ahilya University Indore (Ph.D. 1999), McGill University (1998-2000) and Mayo Clinic Rochester (2001-2004) (Postdoctoral trainings). He has 140 research articles published in peer reviewed journals like PNAS, Circ Res, American Journal of Physiology, American Journal of Pathology, British Journal of Pharmacology and Journal of Cell Sciences to his credit.

Dr. Chatterjee is the first recipient of UGC Faculty Recharge Programme (FRP) Professorship in Life Sciences and accordingly joined the Department of Biotechnology, Anna University in 2014. He is also awarded with Wood Whelan Fellow (IUBMB) (1997), MCBN - UNESCO Research Fellow (1998), Dr. Alan B. Hawthorne Award (McGill University 2000), INSA International Fellow Award (2014), Swiss National Science Foundation Award (2014) and Fulbright-Nehru Academic and Professional Excellence Fellowship (FNFPE) (2018). Presently, he is acting as member Member of the SERB Core Research Grant Biomedical and Health Sciences Programme Advisory Committee (CRG BHS PAC) since 2022.