

FELLOWS ELECTED 2024

(Effective from January 1, 2025)

1. Awasthi, Amit (b 03.07.1977), PhD, Senior Professor, Translational Health Science & Technology Institute, NCR Biotech Science Cluster, Faridabad.

Dr Amit Awasthi has done seminal work on Th9 cells in disease biology which is crucial in the field of immunology. It will help to understand pathogenesis of autoimmune, allergic inflammation, and cancer immunity.

9. Bhattacharya, Jayanta (b 07.12.1968), PhD, Dean, Translational Health Science & Technology Institute, Department of Biotechnology, NCR Biotech Science Cluster, Faridabad.

Dr Jayanta Bhattacharya has made significant contributions to the pathogenesis of HIV infection, which have helped understand key pathways of antibody development in natural infection, which are likely to help guide rational vaccine design and immunoprophylaxis. His works also focused on rapid discovery of neutralizing antibodies and development of human monoclonal antibodies against SARS-CoV-2 and Nipah virus, that have the potential for use in prophylaxis and treatment of these conditions.