



Webinar- COVID-19 DTE (Detection, Therapy, Epidemiology) June 30, 2:00-4:00 PM (GMT +5:30)

Agenda

01:50-02:00	Introduction	
02:00-02:20		Title: Genomic scanning of novel coronavirus (2019-nCoV) and identification of mutation hot spots across the continents provides an insight into better diagnosis and efficient antiviral therapies Divya Mishra, Kansas State University, USA
02:20-02:40		Title: Developing and applying fast constant-pH simulation methods to understand and develop new binders to SARS-CoV-2 Fernando Luis Barroso da Silva, University of São Paulo, Brazil
02:40-03:00		Title: Drug repurposing and novel drug approach for covid-19, using molecular docking techniques Kushagra Dubey, SCOPE, India
03:00-03:20		Title: Challenges to making the world Covid-19 free Bhudev C. Das, AIMMSCR, India
03:20-03:40		Title: Re-infection by COVID-19: a real threat for the future management of pandemic? Marco Bongiovanni, ASST Rhodense, Italy
03:40-04:00	Discussion	