

Abs ID	Abstract Title	Title	Full Name	Institution / Affiliation	City	Country
32	Controlled Drug Delivery for Better Healthcare	Prof	Pralay Maiti	Indian Institute of Technology (BHU)	Varanasi	India
83	Biomaterials and Tissue Engineering in The Fight Against Covid-19 Pandemic	Prof	Laura Teodori	Interdepartmental Center for Regenerative Medicine (CIMER), University of Rome Tor Vergara	Rome	Italy
96	Chelating Innovative Nanomaterials: Elaboration, Characterization and Potential	Prof	Roger Philippe	ICMMO/University Paris-Saclay	Orsay	France
170	Nitric Oxide Scavenger for Treating Rheumatoid Arthritis	Prof	Won Jong Kim	Pohang University of Science and Technology	Pohang	Korea, South
174	Whitlockite Nanoparticles in Bone Regeneration	Prof	Jayakumar Rangasamy	Amrita Vishwa Vidyapeetham, Kochi, India	Kochi	India
179	Key issues in solar water splitting and possible approaches to tackle them	Prof	Chinnakonda S Gopinath	NCL	Pune	India
230	Backbone vs. side-chain: (light-) degradable polymers for triggered drug release	Prof	Dirk Kuckling	Paderborn University, Warburger Str. 100	Paderborn	Germany
253	Nanoengineering at Liquid/Liquide and Liquid/Air Interfaces	Prof	Rajiv Prakash	Indian Institute of Technology (Banaras Hindu University)	Varanasi	India
254	The Ubiquitous Gallium Nitride Nanowall Network	Prof	SM Shiva Prasad	Jawaharlal Nehru Centre for Advanced Scientific Research	Bangaluru	India
259	Quantum Materials Based on the Moirè Superstructures of Epitaxial van der Waals 2D Atomic Layers	Prof	Xue-Sen Wang	National University of Singapore	Singapore	Singapore
272	Controlling growth of nanostructures in microemulsions	Prof	Ashok K Ganguli		New Delhi	India
277	Rational control over supramolecular peptides-polymers towards precision nanostructures and applications	Dr	Ashish Pal	Institute of Nano Science and Technology, Mohali	Punjab	India
		Dr	Biman B Mandal	Indian Institute of Technology Guwahati (IITG)	Guwahati	India
		Prof	Biju Vasudevan			India