

ABS ID	Abstract.Title	Full Name	Institution/Affiliation	City
736	Functional Polymers with Controlled Pore Morphology: From Design to Application	Daniel Grande	CNRS Thiais	France
737	Towards development of new generations of functional copolymers for energy conversion and environmental remediation by radiation graft copolymerization	Mohamed Mahmoud Nasef	Universiti Teknologi Malaysia	Kuala Lumpur
740	Sustainable production of food, feed, advance biomaterials and energy through Green Synthetic Biology	Santanu Dasgupta	Reliance Industries Ltd.	Navi Mumbai
749	Biomimetic surfaces	Frédéric Guittard	University Côte d'Azur	France
750	Topochemical Engineering of Polysaccharide-based Gels and Surfaces: Opening New Frontiers for Future Sustainable Materials	Pedro Fardim	KU Leuven	
751		Ajit Sapre	RIL-Mumbai	
752	Nanostructured Polysaccharides Materials for Water Purification	Sabu Thomas	Mahatma Gandhi University	Kottayam
761	Biotransformation a Unique Solution for full & safe Biodegradation of Polyolefins.	Niall Dunne	Polymateria, Imperial College	London