

SUPRAMOLECULAR CHEMISTRY DAY

Network of Functional Molecular Containers with Controlled Switchable Abilities

Part of the 1st NOAH SCHOOL
May 16 2019, ICIQ - TARRAGONA

This project has received funding from the European Union's Horizon 2020 research and innovation programme under the Marie Skłodowska-Curie grant agreement No 765297.



Time	SUPRAMOLECULAR CHEMISTRY DAY May 16 th 2019	NOAH INDUSTRY DAY May 17 th 2019
9:00		Development of photosensitizers and formulations for photodynamic therapy at biolitec Dr. Arno Wiehe (Biolitec research GmbH)
9:15		
9:30	Complex systems of cages <i>via</i> subcomponent self-assembly Prof. J. Nitschke (University of Cambridge)	R&D at big company - COVESTRO Dr. Stefanie Eiden (Covestro AG Deutschland)
9:45		
10:00		
10:15		Coffee Break
10:30	Coffee Break	
10:45		Coffee Break
11:00	Interrogating enzymatic reactions using nucleic acid molecular recognition and assembly Prof. Jennifer M. Heemstra (Emory University) <i>ICIQ seminar program</i>	R&D at a technological center - LEITAT Dr. D. Amantia (Leitat Technological centre)
11:15		
11:30		
11:45		Closing
12:00	NOAH flash presentations	
12:15		
12:30		
12:45		
13:00	Lunch and Poster Session	
13:15		
13:30		
13:45		
14:00		
14:15		
14:30		
14:45	NOAH flash presentations	
15:00		
15:15		
15:30	Coffee Break	
15:45	From self-sorting of dynamic metal-phenanthroline complexes to (supra)molecular machinery in action Prof. Michael Schmittel (University of Siegen)	
16:00		
16:15	Luminescent Pt(II) complexes and their assemblies Dr. Alessandro Aliprandi (University of Strasbourg)	
16:30		
16:45		
17:00		
17:15		
17:30		