



Friday December 9th, 2022 (pm)

Functional polymers built on non-covalent interactions

INVITED SPEAKERS:

- Anja Palmans (TU Eindhoven, the Netherlands)
- Sébastien Ulrich (Univ. Montpellier, France)

[lien Zoom séminaire ECP](#)

ID de réunion : 969 8598 6037, Code secret : ghfH4k

Functional polymers built on non-covalent interactions

free web session

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ORGANIZING COMITEE:

L. Bouteiller (IPCM, Sorbonne Université)

M. Raynal (IPCM, Sorbonne Université)

time	title	speaker
13:30-13:35	Opening Remarks	L. Bouteiller, M. Raynal
13:35-14:20	Dynamic Polymers as Smart Fluorogens and Gene Delivery Vectors	S. Ulrich (Univ. Montpellier)
14:20-14:40	Polyelectrolyte Multilayer Capsules: Towards Tailor-Made Drug Delivery System	S. Belbekhouche (Univ. Paris Est-Créteil)
14:40-15:00	Functional patterning of graphene via an all-supramolecular strategy	L. Sosa Vargas (IPCM, Sorbonne Univ.)
15:00-15:20	BREAK	
15:20-16:05	Self-Assembly in Water: Controlling Size and Shape of Soft Matter by Molecular Structure	A. Palmans (TU Eindhoven, the Netherlands)
16:05-16:25	Interplay between hydrogen bonding and electron transfer in supramolecular assemblies	Q. Sallembien (IPCM, Sorbonne Univ.)
16:25-16:45	Influence of Processing Conditions in Phase Segregated Vitrimers	G. Formon (ESPCI, Paris)