





CiQUS Lecture









Dr. Mathieu Surin Laboratory for Chemistry of Novel Materials University of Mons



Bioinspired Supramolecular Assemblies from Sequence-defined Macromolecules

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CiQUS Seminar Room | 12:15 PM

Dr. Mathieu SurinLaboratory for Chemistry of Novel Materials · University of Mons

Biosketch

Mathieu Surin is research director of the Fund for Scientific Research – FNRS, in Belgium. Within the University of Mons, he has developed a research group whose activities lie in the fields of bioinspired chemistry, chirality, and supramolecular self-assembly. He is particularly interested in the design of informed and hybrid systems based on DNA, peptides, and precision macromolecules for applications in health and materials sciences. He teaches bioinspired chemistry at UMONS.