

Les Ambassadeurs de l'INC

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<https://www.cnrs.fr/fr/cnrsinfo/des-ambassadeurs-pour-la-chimie-francaise>



21/4 - Institut Galien Paris-Saclay (Châtenay-Malabry)

Preparation of (Bio)hybrid Materials by Atom Transfer Radical Polymerization



22/4 - Institut Parisien de Chimie Moléculaire (Paris)

Synthesis and Characterization of Tailor-Made Polymers via ATRP



27/4 - ESPCI (Paris)

Macromolecular Engineering by Taming Free Radicals



29/4 - Institut Charles Sadron (Strasbourg)

Macromolecular Engineering by Taming Free Radicals



2/5 - Laboratoire CP2M (Lyon)

Synthesis and Characterization of Tailor-Made Polymers via ATRP



4/5 - Institut de Chimie Radicalaire (Marseille)

Synthesis and Characterization of Tailor-Made Polymers via ATRP



5/5 - Institut Charles Gerhardt (Montpellier)

Towards Green ATRP



9/5 - Laboratoire de Chimie de Coordination (Toulouse)

Billion Times More Active ATRP Catalysts and Benign Initiation Systems



11/5 - Laboratoire de Chimie des Polymères Organiques (Bordeaux)

Preparation of (Bio)hybrid Materials by Atom Transfer Radical Polymerization

