



# CALL FOR PAPERS

**ICSPP 2021**  
**May 24-25, 2021**  
**London, United Kingdom**

The International Research Conference is a federated organization dedicated to bringing together a significant number of diverse scholarly events for presentation within the conference program. Events will run over a span of time during the conference depending on the number and length of the presentations.

ICSPP 2021 : International Conference on Synthesis of Polymers and Polymerization is the premier interdisciplinary forum for the presentation of new advances and research results in the fields of Synthesis of Polymers and Polymerization. The conference will bring together leading academic scientists, researchers and scholars in the domain of interest from around the world. Topics of interest for submission include, but are not limited to:

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|--|---|
| Polymer synthesis and polymerization             | Functional polymers                             |
| Structure and properties of single polymer chain | Polymers for catalysis and energy applications  |
| Synthesis of addition polymers                   | Bio catalysis in polymer chemistry              |
| Template polymerization                          | Bio-related medical polymers                    |
| Controlled polymerization                        | Polymers in biochemistry                        |
| Stimuli responsive polymer surfaces synthesis    | Polymers for separation                         |
| Statistical analysis of polymers                 | Polymer technology                              |
| Recent advances in polymer synthesis             | Marketing of polymers                           |
| Recent advances in polymer chemistry             | Biochemical degradation of polymers             |
| Characterization of polymers                     | Polymer therapeutics: concepts and applications |
| Synthetic polymers                               | Polymer nanotechnology                          |
| Macromolecular polymeric structure               | Solid waste management of polymers              |