



## ‘Click’ Chemistry and Polymers

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Deadline for manuscript  
submissions:

**closed (31 December 2021)**

### Message from the Guest Editors

Dear Colleagues,

“Click” chemistry encompasses reactions that are high yielding, fast, modular, and wide in scope. They are practical and tolerant of a variety of functional groups. Finally, product isolation is expected to be effortless due to a lack of by-products. These features are ideal for polymer synthesis and functionalization purposes. Hence, the synergy between the two disciplines has given rise to an area of intense research activity. In this Special Issue we would like to showcase this growing area of research in which “click” chemistry is paving the way to new polymer synthesis methodologies and new polymeric functional materials. As Guest Editors, we invite contributions in the form of original research articles or reviews on this subject.

Prof. Dr. Mihaiela C. Stuparu

Prof. Dr. Anzar Khan

*Guest Editors*





# *polymers*



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## Message from the Editor-in-Chief

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I would like to invite you to contribute to the success of the journal by sending us your high quality research papers. We would be pleased to welcome you as one of our authors.

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