



Cutting Edge Chemistry and its Impacts on Sustainable Development

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Deadline for manuscript
submissions:

closed (31 March 2022)

Message from the Guest Editors

Cutting-edge research in science, and especially in chemistry, aims to offer scientists an outline of the impact and interdisciplinary nature of chemistry today.

The COVID-19 pandemic has had an unprecedented toll on the way research is conducted worldwide; while some research centers are slowly reopening and activities returning to normal again, many institutions remain closed. For research to be successful, it must be conducted under specific, normal circumstances and with all members of a research team being able to convene together—something that COVID-19 has made virtually impossible for near a year now. The focus of this Special Issue is sustainability in science, and the issues faced in research today. For example, a topic of particular interest today is pharmaceutical development schemes and the ability to develop and release new drugs that exhibit high potentiality and are environmentally friendly, and to do this as fast as possible.





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Message from the Editor-in-Chief

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