

Joint Special Issue

New Approach in Multicomponent Reactions

Message from the Guest Editors

Multicomponent reactions are highly convergent processes that permit the synthesis of complex molecules in a simple procedure. This synthetic methodology has been widely used in different research fields, such as medicinal chemistry, combinatorial chemistry, green chemistry, or materials chemistry. Particularly, multicomponent reactions are outstandingly suited for diversity-oriented chemistry, constituting an excellent tool in order to explore the chemical molecular space. Multicomponent chemistry is now more active than ever, and new approaches are being developed every day to give response to the challenges of contemporary organic chemistry.

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