



# catalysts



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## Women in Catalysts

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submissions:

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### Message from the Guest Editors

Given the variety of fields in which it is involved, catalysis is a transverse subject. Its field ranges from inorganic, organo-metallic, organic and physical chemistries, chemical engineering, surface science, solid-state chemistry, and theoretical chemistry. Many interconnections between two or more of these fields are involved in the design of a catalyst or in the tuning of a catalytic process.

This Special Issue aims to cover different facets of catalysis. We decided to use research led by women as the main thread of discussion. This topic was chosen not because we think that women need to be treated as a special scientist category, but because we want to give insight into the central issues of catalysis from a variety of perspectives. We think that both men and women contribute in particular ways to the developments and achievements in the field. This issue wants to see the perspective of women who, thanks to their feminine *savoir faire*, surely make catalysis more appealing!



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# Special Issue