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## **Women in Catalysis**

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## **Message from the Guest Editors**

Dear Colleagues,

Recent advances in catalysis have focused on the development of several topics, including transition metal catalyzed small molecule activation and functionalization. catalysis for green and sustainable chemistry, heterogeneous catalysts for energy and environmental requests, applications of organometallic compounds in fine chemical synthesis via catalysis or computational tools for advanced catalysis, among others. The specific role of women in the development of these research fields may have gone unnoticed, but many of the groups that have contributed to these advances are led by brilliant women scientists. In this Special Issue, we will highlight the relevant and innovative contributions of those female scientists

Prof. Dr. Elena Pastor Dr. María Jesús Lázaro Elorri *Guest Editors* 



