

Special Issue

Women in Nanoscience

Message from the Guest Editors

Gender stereotypes and bias are widespread especially in science, technology, engineering and mathematics (STEM) fields, which show barriers for the progression of women in academia. Although many progresses have been made in recent years, a gender unbalance among academic careers in the STEM field remains, we are still far away from the full gender equality. Currently, women are unexpressed in most scientific disciplines and publish fewer articles in their careers; consequently, their work obtain fewer citations. Many data suggest that women scientists are few and they do not network with each other. In this context, this Special Issue is aimed at being an opportunity to connect female scientists, from all over the world. We encourage women scientists to submit original manuscripts, review articles, case reports, and commentaries relating to nanoscience topics. This area includes organic and inorganic nanochemistry, spectroscopy, experimental nanophysics, nanomedicine, computational nanoscience and application of nanomaterials in the development of new technologies in different fields.

Guest Editors

Dr. Valeria De Matteis

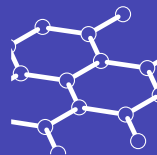
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Deadline for manuscript submissions

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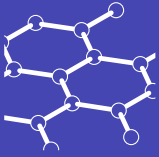


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Message from the Editor-in-Chief

Editor-in-Chief

Prof. Dr. Angelo Maria Taglietti
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manuscripts are peer-reviewed and a first decision is provided to authors approximately 15.7 days after submission; acceptance to publication is undertaken in 4.7 days (median values for papers published in this journal in the second half of 2025).