



Advances in Fullerene Science

Guest Editors:

Prof. Dr. Zdeněk Slanina

Prof. Dr. Kyriakos Porfyrakis

Prof. Dr. Nikos Tagmatarchis

Deadline for manuscript
submissions:
closed (20 June 2023)

Message from the Guest Editors

Dear Colleagues,

Years ago (in 1985) fullerenes were observed and in 1990 prepared in macroscopic amounts. Fullerene science has constantly been developing and expanding over its original borders. And special issues on fullerenes, metallofullerenes, nanocarbons, graphenes, nanotubes, etc., are always useful in such fast-growing field. *Inorganics* is now willing to publish such special issue - *Advances in Fullerene Science* - with contributions (original papers or shorter reviews) from all corners of fullerene science, and every fullerenist is welcome to contribute.





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Editor-in-Chief

Prof. Dr. Duncan H. Gregory
School of Chemistry, University of
Glasgow, University Avenue,
Glasgow G12 8QQ, UK

Message from the Editor-in-Chief

Inorganic chemistry remains a lynchpin of modern chemistry, not only embracing the function and reactivity of combinations of most elements of the periodic table, but also providing a footing for studies of materials, catalysts, drugs, fuels and industrial chemicals. Arguably, the role and reach of inorganics in society have never been as great as today. Adventurous research at the heart and at the extremes of inorganic chemistry is vital to further advances and Inorganics offers authors the opportunity to publish exciting new research in an open access format.

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Inorganics Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland

Tel: +41 61 683 77 34
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inorganics@mdpi.com
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