Special Issue

Boron Chemistry: Fundamentals and Applications

Message from the Guest Editors

Boron chemistry, which is unique in many aspects, features in numerous fields, including organic, organometallic, inorganic, and medicinal chemistries with various applications in polymers and materials. On the occasion of the 17th International Meeting on Boron Chemistry, we cordially invite you to submit a review or research paper to this Special Issue of *Inorganics* entitled "Boron Chemistry: Fundamentals and Applications". This Special Issue focuses on the latest advances made in boron chemistry associated with the development of novel synthetic methodologies, structural elucidations, bonding analysis, and also possible applications in all fields of boron chemistry. The collection of contributions should provide a forum that will allow for a wide dissemination of results in diverse research areas of boron chemistry that may inspire future research directions.

Guest Editors

Prof. Dr. Jean-François Halet

Laboratory for Innovative Key Materials and Structures—LINK (UMI/IRL 3629), CNRS—Saint Gobain—NIMS International Collaboration Center, National Institute for Materials Science (NIMS), 1-1 Namiki, Tsukuba 305-0044, Japan

Prof. Dr. Gilles Alcaraz

Institut des Sciences Chimiques de Rennes (ISCR), UMR-CNRS 6226, Université de Rennes 1, CEDEX, Rennes, France

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Inorganics
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
inorganics@mdpi.com

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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.

Editor-in-Chief

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

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