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Cornerstones in Contemporary Inorganic Chemistry

Guest Editor:

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

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Message from the Guest Editor

Dear Colleagues,

This issue marks a key stage in the continued evolution of *Inorganics* as the go-to open access journal of cutting-edge inorganic chemistry. This Special Issue entitled “Cornerstones in Contemporary Inorganic Chemistry” will compile feature articles from some of the most influential and pioneering international leaders and rising lights in their respective areas of inorganic chemistry. This Special Issue will collate comprehensive and inspiring reviews and opinion pieces reflecting the current state of the art and projecting into the near and far horizons of all reaches of the discipline. The issue will provide instructive and stimulating articles that will be of lasting interest and relevance across both established and emerging fields of inorganic chemistry. “Cornerstones in Contemporary Inorganic Chemistry” will cover timely and important topics from among main group, d-block, and f-block molecular and coordination chemistry through supramolecular and organometallic chemistry to bioinorganic chemistry, inorganic medicinal chemistry, solid-state chemistry, and catalysis.

Prof. Dr. Duncan Gregory
Guest Editor



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Special Issue



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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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Contact Us

Inorganics Editorial Office
MDPI, St. Alban-Anlage 66
4052 Basel, Switzerland

Tel: +41 61 683 77 34
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