Special Issue

Hybrid Inorganic-Organic Luminescent Materials

Message from the Guest Editors

The field of inorganic/organic materials has been widely recognized as one of the most promising and rapidly emerging research areas in material chemistry. This is due to the fact that hybrid materials are not simply physical mixtures of the two components, but, thanks to synergic interactions, they can demonstrate better properties with respect to their individual counterparts. Hybrid systems are thus considered potential platforms for applications in extremely diverse fields such as optics, micro-electronics, transportation, health, energy, energy storage, diagnosis, housing, and environment. This Special Issue will gather articles and reviews related to recent fundamental research and applications of hybrid inorganic/organic materials in the fields of photo- and electro-luminescence. The aim is to benefit from the open access policy of *Inorganics* to share knowledge on novel synthetic methodologies and advanced photophysical characterization and device construction with a broader audience to impact the development of new hybrid systems.

Guest Editors

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About the Journal

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.

Editor-in-Chief

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