

Special Issue

New Advances into Nanostructured Oxides, 3rd Edition

Message from the Guest Editors

This Special Issue aims to enhance our knowledge regarding the use of these systems in catalysis, environmental clean-up processes, energy storage, controlled transport and/or release, biomedicine, sensing, the development of smart-materials, stimuli-responsive materials, and nanocomposites. The scope of this Special Issue includes, but is not limited to, alumina, silica, transition metal oxides (e.g., cobalt oxides, copper oxides, nickel oxide, titania, zinc oxide, zirconia), rare earth oxides, aluminosilicates (e.g., clays, zeolites), ferrites, perovskites, hybrids and (nano)composites. Furthermore, this Special Issue welcomes the submission of studies that describe alternative ecofriendly preparation methods.

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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.

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