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## Materials Used in Conservation and Restoration Applications

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### Message from the Guest Editors

Traditional and recent materials are extending the frontiers of application, leading to improvements in the environmental impact and sustainability. However, the material properties as related to their compatibility, performance, reversibility, and long-term durability should be evaluated for general or precise applications.

This Special Issue focuses on the study of classic materials, such as ceramics, glass, glazing, wood, metals, alloys, textiles, earth, stone, mortars, renders, plasters, pigments, and paper, as well as modern materials (nano, composite, hybrid, or bio-based) used in conservation and restoration applications.

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# Special Issue



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## Message from the Editor-in-Chief

*Materials* (ISSN 1996-1944) was launched in 2008. The journal covers twenty-five comprehensive topics: biomaterials, energy materials, advanced composites, advanced materials characterization, porous materials, manufacturing processes and systems, advanced nanomaterials and nanotechnology, smart materials, thin films and interfaces, catalytic materials, carbon materials, materials chemistry, materials physics, optics and photonics, corrosion, construction and building materials, materials simulation and design, electronic materials, advanced and functional ceramics and glasses, metals and alloys, soft matter, polymeric materials, quantum materials, mechanics of materials, green materials, general. *Materials* provides a unique opportunity to contribute high quality articles and to take advantage of its large readership.

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