

Special Issue

New Progress of Inorganic Materials in Heritage Science

Message from the Guest Editors

This Special Issue aims to contribute to the 2030 Agenda for Sustainable Development, adopted by all United Nations Member States in 2015. We welcome works in material science, chemistry, geology, nanotechnology and nanoscience, heritage science, and others based on inorganic materials for consolidation and conservation purposes. Works focusing on developing new methodologies and materials for other research purposes in the Heritage field are also considered. Although the issue is focused on inorganic materials, hybrid materials are also a field of interest. Possible topics include, but are not limited to, the following:

- Development of new materials for Cultural and Natural Heritage conservation or consolidation;
- Application of innovative methodologies for the characterisation of inorganic materials in Cultural and Natural Heritage;
- Sustainable materials in/for Cultural and Natural Heritage.

For more information, please check the following special issue home page:

https://www.mdpi.com/journal/heritage/special_issues/49M007NPEF

Guest Editors

Dr. Teresa Ferreira

Dr. Patrícia Moita

Prof. Dr. Cristina Galacho

Dr. Mafalda Costa

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

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About the Journal

Message from the Editorial Board

Heritage is an international, peer-reviewed, open access journal that focuses on knowledge, conservation, interpretation and management of cultural and natural heritage, by presenting and enabling novelty and advances in sensing technologies, novel methods, best practices and policies. *Heritage* has the ambition to become a “cultural forum”, where scientists and experts offer answers to significant issues affecting cultural and natural heritage, by creating a knowledge bridge between different technological and social disciplines. *Heritage* has an Editorial Board of eminent international leaders and this ensures rigorous peer-review processing for high quality and novel papers. We strongly recommend *Heritage* for the rapid and professional publication of your innovative research and case studies.

Editors-in-Chief

Dr. Francesco Soldovieri

National Research Council of Italy (CNR), Institute for Electromagnetic Sensing of the Environment (IREA), Via Diocleziano 328, 80124 Naples, Italy

Dr. Nicola Masini

CNR-IBAM, 85050 Baragiano Scalo, Italy

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