# **Special Issue**

# Sustainability in Conservation of Cultural Heritage: An Open Challenge

# Message from the Guest Editor

The word "sustainability" usually evokes concepts such as environment or economy. Nevertheless, the conservation of cultural heritage can also be included among the topics for which sustainability is fundamental, since its task is to ensure the maintenance of artistic, historical and cultural patrimony for as long as possible. This Special Issue focuses on recent developments on sustainable and green approaches to conservation and preventive conservation, and in particular on:

- Toxicity reduction of widespread "old" products for heritage conservation;
- Eco-sustainable and compatible materials as new conservation products;
- Compatible solutions for the removal of residues of old interventions in heritage conservation;
- Smart solutions for biocleaning in heritage conservation:
- Non-invasive / micro-invasive techniques and methods for diagnostic in heritage conservation;
- Smart methodologies for green interventions in heritage conservation;
- Optimization of conservation plans for sustainability;
- Monitoring of environmental conditions and prevention of degradation for a minimum intervention;
- Standardization for sustainable development.

# **Guest Editor**

Dr. Barbara Sacchi Institute of Heritage Science-CNR, Sesto Fiorentino, FI, Italy

# Deadline for manuscript submissions

closed (30 June 2023)



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# Message from the Editor-in-Chief

I encourage you to contribute a research or comprehensive review article for consideration for publication in *Sustainability*, an international Open Access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. *Sustainability* publishes original research articles, review articles and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

# Editor-in-Chief

### Prof. Dr. Marc A. Rosen

Faculty of Engineering and Applied Science, University of Ontario Institute of Technology, Oshawa, ON L1G OC5, Canada

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