

Special Issue

Stone Materials in Modern Buildings: Unconventional Use and Recycling

Message from the Guest Editors

The primary scope of the Special Issue is focused on sustainable construction practices. Potential topics for consideration include, but are not restricted to:

- Advances in unconventional natural stones installation in new buildings and life cycle assessments of recycled construction technologies.
- Long-term performance assessment of the building elements combining traditional and modern techniques.
- Climate change and performance evaluation of stones and construction recycling materials in durable construction applications.
- Reduction in the carbon footprint and environmental impact.
- Innovative studies and protocol to strengthen the standardized specification.
- Accurate dimensioning of construction materials.
- Economic value and profitability of new installation of dimension stones and use of recycled materials in construction projects.
- Sustainable selection of materials and practical actions for green solutions.
- Promotion strategies to public awareness and stakeholder engagement in embracing the alternative use of stones and recycled construction materials.

Guest Editors

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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.

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