



Benefits and Co-benefits of Natural and Built Environment Requalification and Conservation Strategies: Advances in Multidisciplinary Valuation Approaches and Assessment Models

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Message from the Guest Editors

This Special Issue aims to stimulate the debate on co-benefit valuation approaches and contribute to the proposal of advanced valuation and assessment models of natural and environmental resources and cultural goods, specifically related (but not limited) to:

- Stated preference methods (contingent valuation, conjoint choice analysis, etc.);
- Revealed preference methods (spatial hedonic regressions, travel cost method, production functions, etc.);
- Benefit and value transfer approaches;
- Multicriteria approaches.

Relevant topics include also cost-benefit and cost-effectiveness analysis of investments in:

- Building energy retrofit;
- Cultural heritage conservation and valorization;
- Urban regeneration;
- Abandoned urban areas requalification.





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Message from the Editor-in-Chief

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