

## Special Issue

# High Added-Value Molecules Recovered from Agri-Food Waste and by-Products

### Message from the Guest Editors

Until a few decades ago, food waste was considered neither a cost nor a benefit, usually discarded to landfills, sent for composting, or used as animal feed. The negative perception of these by-products and, implicitly, their deficient management led to environmental degradation and especially to significant loss of valuable material that could otherwise be exploited as food, fuel, and a wide variety of additives. This Special Issue aims to provide a wide range of viable alternative models that combine food production with an efficient valorization strategy for waste and by-products, minimization of energy consumption, and environmental protection. Researchers in these fields are invited to propose original research articles as well as relevant state-of-the-art reviews to be published in this Special Issue of *Sustainability*.

### Guest Editors

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### Deadline for manuscript submissions

closed (26 March 2023)



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### Editor-in-Chief

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