

## Special Issue

# Innovative Approaches to Modify Polyphenols

### Message from the Guest Editors

Polyphenols are highly interesting natural products that can become innovative tools for pharmaceutical/cosmetic/nutraceutical research. This Special Issue aims to focus on chemistry approaches that try to achieve sustainability at the molecular level. Examples include the amelioration of extraction methods and chemical modifications to improve the solubility, bioavailability, shelf-life, and stability of polyphenols.

*Assistant*

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### Guest Editors

Dr. Francesca Aiello  
Dr. Gabriele Carullo  
Dr. Sarah Mazzotta

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### Deadline for manuscript submissions

closed (30 April 2022)



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### Editor-in-Chief

Prof. Dr. Nicholas Leadbeater

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