

## Special Issue

# Further Research in Polyphenols Formulations

### Message from the Guest Editor

Polyphenols are biologically active compounds found in a wide range of plant materials and are used in various pharmaceutical and cosmetic formulations. These compounds have various pharmacological effects, including antioxidant, anti-inflammatory, cognitive enhancement, anti-migraine and anti-cancer effects. Numerous studies have shown their strong positive activities in reducing inflammation, modulating immune response, and supporting and restoring the normal functions of cells. In this Special Issue, we expect to see not traditional, but innovative extraction methods for polyphenols. It is also paramount to find methods to ensure the bioavailability and efficiency of phenolic compounds. This is usually ensured by various technological procedures. We therefore look forward to innovative technologies and possible new pharmacological effects of polyphenols for the future of pharmaceuticals.

### Guest Editor

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