

# Topical Collection

## Drug-Phototherapy

### Message from the Collection Editor

This Topical Collection entitled “Drug Phototherapy” aims to collect high-quality research articles, review articles, and communications on all aspects of “Drug Therapies in Combination with Light”. It is dedicated to recent advances in the research area of photobiology and photochemistry of biomolecules and their application in human diseases and is inclusive of papers focused on wet-lab experimental studies, in vitro and in vivo experiments, and clinical applications. The collection will comprise invited papers from relevant experts, and senior experts in the field are also welcome to make contributions to this Topical Collection. We aim to represent our section as an attractive open-access publishing platform for photobiology research. This Topical Collection will collect impactful research covering a range of compelling topics and themes including natural or synthetic photoactivatable drugs, active light doses and wavelengths, cellular targets and mechanisms, and clinical studies.

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### Collection Editor

Prof. Dr. Giorgia Miolo

Department of Pharmaceutical and Pharmacological Sciences,  
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## Biomolecules

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### Message from the Editorial Board

*Biomolecules* is a multidisciplinary open-access journal that reports on all aspects of research related to biogenic substances, from small molecules to complex polymers. We invite manuscripts of high scientific quality that pertain to the diverse aspects relevant to organic molecules, irrespective of the biological question or methodology. We aim for a competent, fair peer review and rapid publication. Please look at some of the exciting work that has been published in *Biomolecules* so far. We would be delighted to welcome you as one of our authors.

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### Editors-in-Chief

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