

Special Issue

Anticancer Natural Products

Message from the Guest Editor

Natural products have been invaluable resources for drug discovery. However, turning natural products into anticancer drugs remains a challenge due to the inherently long workflow. In light of the rapid development of novel technologies and frontiers in natural product research, we are pleased to invite you to contribute your most relevant work on natural products or derivatives towards cancer therapy to this issue. This Special Issue aims to attract papers on recent progress and innovations at the interface of cancer biology and natural product research. Contributions related to all aspects of anticancer natural product studies including but not limited to natural product discovery, chemical biology of natural products, anticancer efficacy, analytical methods, anticancer mechanism of action, and artificial-intelligence-driven drug discovery are welcome. Both original research articles and reviews are welcome.

Guest Editor

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Message from the Editor-in-Chief

As the premier open access journal dedicated to experimental organic chemistry, and now in its 25th year of publication, the papers published in *Molecules* span from classical synthetic methodology to natural product isolation and characterization, as well as physicochemical studies and the applications of these molecules as pharmaceuticals, catalysts and novel materials. Pushing the boundaries of the discipline, we invite papers on multidisciplinary topics bridging biochemistry, biophysics and materials science, as well as timely reviews and topical issues on cutting edge fields in all these areas.

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