Special Issue

Natural Compounds as Potential Anticancer Agents

Message from the Guest Editor

Surgical resection, chemotherapy and radiation are the accepted medical practices in cancer treatment. Nonetheless, these treatment strategies (chemotherapy and radiation) may induce a plethora of adverse effects and drug tolerance over time. Alternate forms to the commonly used medical practices are therefore pertinent. The scope and aims of this Special Issue are to compile articles, original research, clinical trials, and/or review that address the latest developments in alternate therapies using natural compounds. In this issue, natural products will include molecules obtained from animals, plants or insects and is not restricted to bioactive molecules only. Studies that focus on the mechanistic action of these natural products and their relevance to chemotherapy will be accepted for this issue.

Guest Editor

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Message from the Editor-in-Chief

Medicines (ISSN 2305-6320) is an international, peer-reviewed, and open-access journal aimed at disseminating cutting-edge research in the field of drug discovery and clinical application. It publishes original research papers, research communications, letters, and systematic reviews. The contents of the papers handled are manufacture of new drugs, exploration of drug-delivery systems, therapeutic effect, action mechanism, and their modulation by intrinsic and extrinsic factors. We look forward to handling your contributions in the very near future.

Editor-in-Chief

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