

Special Issue

Advances in Anticancer Agent

Message from the Guest Editors

In the last two decades, outstanding progress in genetics and molecular biology has prompted the discovery of novel molecular targets. Moreover, major advances in computational and in silico methods, combinatorial chemistry, chemical synthesis and natural products chemistry have provided new leads for the development of new anticancer drugs. Nevertheless, and despite the vast number of compounds that have reached the stage of preclinical and clinical studies, the research and development of new anticancer agents and therapeutic strategies must be an everlasting process and constitutes the main subject of this Special Issue of *Pharmaceutics*. We welcome original or review articles concerning the discovery and development of new anticancer agents obtained from either synthesis or natural sources, and topics such as drug targeting, drug design, pharmacokinetics, computer-aided drug design, in silico studies, drug repurposing, pharmacodynamics and drug delivery are greatly encouraged. We look forward to receiving your contributions.

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