

Special Issue

Advances in Natural Anticancer Formulation

Message from the Guest Editors

Despite numerous improvements in cancer treatment, the disease is still a major cause of high mortality worldwide. Due to the adverse side effects and prohibitive cost of standard therapy, the search for effective, targeted, sparing and affordable cancer therapy is imperative. Natural resources have been and continue to be an exceptional source of new bioactive compounds with undeniable therapeutic benefits. Regardless of their outstanding scientific potential, their clinical application still poses a significant challenge. This Special Issue will review advances in various formulations of natural anticancer drugs, including in vitro, ex vivo and in vivo assessments of their solubility, permeability, distribution, efficacy, and mechanisms of action, as well as the development of improved therapeutic doses, dose–response studies and early preclinical data. We welcome all researchers for your scientific contributions.

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