



Advances in Cancer Chemoprevention and Therapeutics

Guest Editor:

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Message from the Guest Editor

Dear Colleagues,

Despite current advances in surgery and other treatment options, the fatality of some cancers has remained mostly unchanged. Studies have shown that phytochemicals have the capability to prevent carcinogenesis. Therefore, new active compounds responsible for the anti-cancer characteristics of dietary plants, and original active compounds exert novel function on anti-carcinogenesis, are important issues in cancer investigation. We invite the researchers to contribute original and review articles regarding the relationship between phytochemicals and cancers, including the discovery of novel anti-cancer phytochemicals and the novel signalling pathways, and signalling molecules of phytochemicals on cancer treatment. We are pleased to invite you to our Special Issue on “Advances in Cancer Chemoprevention and Therapeutics”. We look forward to receiving your contributions.





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Editor-in-Chief

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Message from the Editor-in-Chief

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