



Chemopreventive Activities of Phytochemicals

Guest Editor:

Prof. Dr. Toshio Morikawa

Pharmaceutical Research and
Technology Institute, Kindai
University, 3-4-1 Kowakae,
Higashiosaka, Osaka 577-8502,
Japan

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Message from the Guest Editor

Dear Colleagues,

Inflammation is caused by a variety of stimuli including physical damage, UV irradiation, microbial invasion, and immune reactions. The classical key features of inflammation are redness, warmth, swelling, and pain, and their cascades can lead to the inflammatory bowel disease and psoriasis. Many inflammatory diseases are becoming common among the elderly worldwide. This Special Issue on "Chemopreventive Activities of Phytochemicals" is intended to offer anti-inflammatory active natural products as candidates and/or leads for pharmaceuticals. The research fields of this Special Issue include natural products, chemistry, phytochemistry, pharmacognosy, food chemistry, bioorganic synthetic chemistry, chemical biology, molecular biology, molecular pharmacology, and other related research fields. Original research and review articles on all topics in these research fields are invited.





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Prof. Dr. Maurizio Battino

Department of
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Sez-Biochimica, Faculty of
Medicine, Università Politecnica
delle Marche, Via Ranieri 65,
60100 Ancona, Italy

Message from the Editor-in-Chief

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MDPI, Grosspeteranlage 5
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