



ETHNOBOTANICAL, PHYTOCHEMICAL AND BIOLOGICAL INVESTIGATION OF MEDICINAL PLANTS

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DESCRIPTION

According to WHO 80% of the world population still depend on the tradition knowledge of medicinal plants for their primary health care treatments against different diseases. Thousands of Researchers around the world are working on the exploring of medicinal plants. Keeping in mind the importance of medicinal plants, the editorial board is pleased to announce a special issue purely dedicated to review articles on "Ethnobotanical, Phytochemical and Biological Investigation of Medicinal Plants". Review articles on Anti-cancer, Antidiabetic, hepato-protective, anti-malarial etc activities of medicinal plants or phyto-constituents are highly welcome from around the world. Purpose of this issue is to provide up-to-date findings/knowledge of selected topics in single MS to the researchers working in the same field.

HOW TO SUBMIT

The authors are kindly invited to register at our paper processing system at: <http://www.editorialmanager.com/openchem/> and submit their contribution (both original papers or reviews are welcome) using a special track established for this special issue (Section/Category - '**Special Issue on Ethnobotanical, Phytochemical and Biological Investigation of Medicinal Plants**'). All papers will go through the Open Chemistry's high standards, quick, fair and comprehensive peer-review procedure and will be treated in the same way as other regular articles (indexing, abstracting, immediate publication etc.). Instructions for authors are available [here](#).

In case of any questions please contact Managing Editor - Agnieszka Topolska (Agnieszka.Topolska@degruyter.com).

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