



Sci



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## Herbal Products for Dermatologic Disorders: Chemistry and Applications

Guest Editor:

**Prof. Dr. Helen D. Skaltsa**

Department of Pharmacognosy  
and Chemistry of Natural  
Products, School of Pharmacy,  
University of Athens, 15771  
Athens, Greece

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submissions:

**closed (30 December 2021)**

### Message from the Guest Editor

Dear Colleagues,

Herbal products, based mainly on locally available plants, have been used for dermatologic disorders for thousands of years. From classic antiquity until the present, systems of herbal therapeutics have developed regionally all over the world. Although new synthetic therapeutic agents for skin disorders were introduced during the 20<sup>th</sup> century, the interest for natural remedies never disappeared, and herbal therapy has increased in popularity in the past two decades in parallel to current conventional allopathic medicines.

Today, several herbal products are used for common dermatologic disorders such as bacterial and fungal infections of the skin, wounds and burns, bruises, dermatitis, pruritus, acne, chronic venous insufficiency, and psoriasis.

This Special Issue of *Sci* aims to present a collection of original papers and/or review papers dealing with complementary and alternative approaches to the study of herbal products and their application in skin disorders. Submitted papers should be focused on phytochemical analyses and in vitro/or in vivo biological assays.



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Special Issue