

Special Issue

Oxidative Stress in Inflammatory Skin and Tissue Disorders

Message from the Guest Editor

Oxidative stress is common in inflammatory skin and tissue disorders. In many disorders, the question of whether oxidative stress is an initiating and/or contributing element, or merely a subsequent phenomenon, emerges. Evidence of elevated oxidative stress has been described in skin diseases, such as psoriasis, atopic dermatitis, urticaria, alopecia areata, and vitiligo. Treatments against oxidative stress are promising due to their unique working mechanisms and often beneficial side-effect profiles. Some interesting treatment outcomes have been reported, but more research is needed. We invite you to submit your latest research findings or a review article to this Special Issue, which will collate the current research concerning oxidative stress in skin and tissue disorders.

Guest Editor

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Deadline for manuscript submissions

closed (25 February 2024)



Antioxidants

an Open Access Journal
by MDPI

Impact Factor 6.6
CiteScore 12.4
Indexed in PubMed



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About the Journal

Message from the Editor-in-Chief

It has been recognized in medical sciences that in order to prevent adverse effects of “oxidative stress” a balance exists between prooxidants and antioxidants in living systems. Imbalances are found in a variety of diseases and chronic health situations. Our journal *Antioxidants* serves as an authoritative source of information on current topics of research in the area of oxidative stress and antioxidant defense systems. The future is bright for antioxidant research and since 2012, *Antioxidants* has become a key forum for researchers to bring their findings to the forefront.

Editor-in-Chief

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