

Special Issue

Skin Homeostasis: Mechanisms, Communication Routes, and Imbalances

Message from the Guest Editors

The human skin currently plays a remarkable role in biomedical research. Generally accepted as a “window” to look further into multiple processes, it has also become a preferential screen to assess various functional indicators, in the very center of this new self-e-health assessment age. Contemporary visions and contributions from physiology, molecular immunology, computational engineering, and electronics, among others, have transformed skin research into a uniquely transversal, multicollaborative hub that continues to develop and attract scientists from many different domains all over the world. The present Special Issue, titled “Skin Homeostasis: Mechanisms, Communication Routes, and Imbalances,” edited by Life and led by Professor Monteiro Rodrigues and , aims to bring together different views from different backgrounds, from novel approaches to classic variables to new viewpoints and determinants beyond age, sex and race. We wish to gather leading related research that will impact many different applicational domains.

Guest Editors

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Deadline for manuscript submissions

closed (31 January 2023)



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CiteScore 4.3
Indexed in PubMed



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Message from the Editor-in-Chief

Life (ISSN 2075-1729) is an international, peer-reviewed open access journal that publishes scientific studies related to fundamental themes in life sciences. Some papers are published individually, while others are submitted for inclusion in special issues with guest editors. You are invited to contribute a research article, essay, or a review to be considered for publication.

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