

Special Issue

Dermoscopy in Skin Cancer

Message from the Guest Editors

Skin cancers are very frequent worldwide and account for a large number of clinical issues requiring dermatological evaluation. The development of dermoscopy has led to the identification of a large number of different pathognomonic patterns. Interestingly, dermoscopy might provide a useful tool to differentiate between certain skin tumors and even between their diverse types; moreover, it can also be of help in the follow-up after surgery and medical treatment. Of note, numerous methods of automatic and AI-based readings of dermoscopy have been recently developed, with controversial results. On the other hand, comparisons between dermoscopy and other non-invasive diagnostic tools have been reported, and we are strongly convinced of their importance. This Special Issue will discuss the latest updates on the usefulness of dermoscopy, both in the diagnostic process and in the follow-up of skin tumors, and it is also focused on reporting novel developments in the field of dermatology.

Guest Editors

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Message from the Editorial Board

Dermato (ISSN 2673-6179) is an international and peer-reviewed open access journal on skin research, including broad aspects of dermatology such as skin biology/development/aging, oncology, inflammation, autoimmunity, regenerative medicine, and stem cell research related to skin; plastic, reconstructive, and aesthetic surgery, etc., published online quarterly by MDPI. It publishes reviews, original research papers, communications, case reports, letters, and short notes. There is no restriction on the length of the papers. Full experimental and/or methodical details must be provided. The scientific community and the general public can unlimitedly access the content free of charge as soon as it is published.

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