

Special Issue

Skin Cancer: From Molecular Basis to Therapy

Message from the Guest Editor

Keratinocyte tumors, commonly referred to as nonmelanoma skin cancer (NMSC), being the leading malignancy in terms of frequency for Caucasian individuals. Additionally, rarer types of cancer arise in the skin. Finally, Kaposi sarcoma is a multifocal systemic disease that challenges the traditional dogma of cancer clonality.

This Special Issue welcomes contributions that highlight a multidisciplinary approach to the diagnosis and management of skin cancer:

- Basic science research providing novel insights into signal transduction pathways in cutaneous carcinogenesis and into the role of “mutator phenotypes” in individuals with hereditary tumor predisposition syndromes;
- Recent updates in the early detection of skin cancers and in strategies aimed at reducing UV radiation exposure;
- Innovative approaches in the surgical or skin-directed treatments of skin cancer;
- While the breakthrough therapies that have revolutionized the management of advanced skin cancer are beyond the current scope, contributions emphasizing the significance of a multidisciplinary approach in this setting as well as the patients’ perspective, are an appreciated addition to this issue.

Guest Editor

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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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