

## Joint Special Issue

# Skin Cancer: From Pathophysiology to Novel Therapeutic Approaches 2.0

### Message from the Guest Editors

The publication of the first edition of this Special Issue has shown us that there is great interest in the field of skin cancer, and that many questions are still open and require additional investigation. As you know, skin cancer is the most common type of cancer, and its incidence is constantly increasing. Open questions remain: which are the pathological drivers of skin cancers? What is the role of the skin microenvironment? Is there a role for the skin microbiota? Are there predictive biomarkers for immunotherapies? Are there molecular differences between skin cancer in young people and in adults? Is there a genetic predisposition to skin cancer? Is there a link between some therapeutic agents and skin cancer?

This second edition of the Special Issue intends to further highlight possible answers to these and other questions in the field, underlining research and clinical gaps and proposing opportunities for future studies. We welcome contributions focusing on molecular researches as well as more clinically-oriented researches to this new edition.

---

### Guest Editors

Dr. Cristina M. Failla

Experimental Immunology Laboratory, IDI-IRCCS, Rome, Italy

Prof. Dr. Eleonora Candi

Department of Experimental Medicine, Università degli Studi di Roma "Tor Vergata", Rome, Italy

Dr. Antonio Facchiano

Laboratory of Molecular Oncology, Istituto Dermopatico dell'Immacolata, IDI-IRCCS, Rome, Italy

---

### Deadline for manuscript submissions

closed (30 April 2021)

Participating open access journals:

## Biomedicines

---

Impact Factor 3.9

CiteScore 6.8

Indexed in PubMed

[mdpi.com/si/54437](https://mdpi.com/si/54437)



## International Journal of Molecular Sciences

---

Impact Factor 4.9

CiteScore 9.0

Indexed in PubMed

[mdpi.com/si/21073](https://mdpi.com/si/21073)



