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Biomarkers in Cutaneous Lymphoma

Guest Editors:

Prof. Dr. Henry K. Wong

Department of Dermatology,
University of Arkansas, Little
Rock, AR, USA

Prof. Dr. Larisa J. Geskin

Department of Dermatology,
Columbia University, New York,
NY 10032, USA

Prof. Dr. Maarten Vermeer

Department of Dermatology,
Leiden University Medical Center,
Leiden, The Netherlands

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Message from the Guest Editors

Dear Colleagues,

Cutaneous lymphoma are a heterogenous group of primary lymphoid malignancies that preferentially traffic to the skin. The clinical manifestations can be exceedingly diverse and benign mimickers challenge accurate diagnosis and impact on a decision in treatment choice. The recent advances in high resolution molecular and genetic characterization of cutaneous lymphomas have led to the identification of novel genes and their proteins that can serve as biomarkers to enhance diagnostic accuracy. These genes include unexpected non-immune genes with unclear roles in oncologic and clinical manifestations. The goal is to identify markers that can increase specificity and potentially serve as actionable targets for novel therapy. The identification of biomarkers will further enhance understanding in the pathogenesis, diagnosis and treatment of cutaneous lymphomas.

This special issue on biomarkers in cutaneous lymphoma represent recent progress that have reveal the diverse changes at gene expression level and genetic and epigenetic changes in cutaneous lymphoma.



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Special Issue



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Editors-in-Chief

Dr. Alexander E. Kalyuzhny

Dental Basic Sciences, University of Minnesota, 308 Harvard St. SE, Minneapolis, MN 55455, USA

Prof. Dr. Cord Brakebusch

Biotech Research & Innovation Centre, The University of Copenhagen, Copenhagen, Denmark

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Cells has become a solid international scientific journal that is now indexed on SCIE and in other databases. We have successfully introduced a special issues format so that these issues serve as mini-forums in specific areas of cell science. *Cells* encourages researchers to suggest new special issues, serve as special issues editors, and volunteer to be reviewers. Our main focus will remain on cell anatomy and physiology, the structure and function of organelles, cell adhesion and motility, and the regulation of intracellular signaling, growth, differentiation, and aging. We are open to both original research papers and reviews.

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Contact Us

Cells Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland

Tel: +41 61 683 77 34
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