



Photodynamic Therapy in Dermatology and Oncology: Latest Advances and Prospects

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Message from the Guest Editors

Dear Colleagues,

Photodynamic therapy (PDT) is a well-known treatment for cancer. It is very well established for treating non-melanoma skin cancer, although the clinical use in other type of cancers is limited. However, the research in this field is increasing year by year. Better ways to deliver the photosensitizer, combination with other molecules to enhance efficacy, better knowledge of biomarkers to predict the response, or the possibility of using PDT to perform diagnosis and therapy at the same time (theragnosis) are some of the many fields of PDT research. The aim of this Special Issue is to provide a comprehensive overview of the latest advances in PDT for cancer, with particular interest in those near to transfer to the clinic. Therefore, researchers in the field of PDT in oncology are encouraged to submit their findings as original articles, reviews or brief communications to this Special Issue.





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