



Advances in Melanoma Targeted Therapy

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Message from the Guest Editor

Despite the advances in melanoma therapy in recent years, there is still a pressing need for novel approaches and targets. The current treatments for melanoma have many limitations, including low response rates, a lack of targeted therapies for “triple-wide type” and NRAS mutant melanoma, and drug resistance, all of which necessitate the discovery of new agents and targets for melanoma.

In this Special Issue, we aim to publish the most recent developments in targeted therapies for melanoma.

We would like to invite you to contribute research and review manuscripts that report on novel molecules (small and large) that are active against melanoma and novel targets.





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