

## Special Issue

# Advances in Diagnosis and Therapeutic Strategies for Uveal Melanoma

### Message from the Guest Editor

Uveal melanoma is a highly aggressive malignancy, often resistant to radiation and systemic therapies. Recent advances have brought significant progress in treating metastatic uveal melanoma, with FDA-approved therapies such as tebentafusp, darovasertib, and HEPZATO KIT. These therapies have shown improved overall response rates and patient survival compared to standard treatments. However, challenges remain. For instance, tebentafusp improves overall survival but achieves measurable tumor shrinkage in only 5–11% of patients. This underscores the need to enhance therapeutic efficacy and expand benefits to more patients. Meanwhile, emerging insights into the genetic and immune landscapes of uveal melanoma open new avenues for developing novel, more effective treatment strategies. Furthermore, the implementation of new therapies has underscored the importance of optimizing treatment management and addressing emerging challenges, including therapy-associated side effects. For this Special Issue, we invite authors to contribute papers exploring innovations in translational drug discovery, and advancements in the diagnosis and clinical management of uveal melanoma.

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