## **Special Issue**

## Recent Advances in Molecular Targets for Treatment and Drug Delivery in Tumors

## Message from the Guest Editor

Recently, rapid progress in novel therapeutic strategies coupled with tumor-targeted candidates, containing neoantigens, hormonal agents, molecularly targeted agents, and immune checkpoint inhibitors, has offered new horizons for cancer-related molecular target discovery. Meanwhile, more applications in drug delivery systems have improved targeting, thus enhancing specific drug accumulation in tumor tissues. We are pleased to invite you to contribute to our Special Issue "Recent Advances in Molecular Targets for Treatment and Drug Delivery in Tumors", in order to collect recent advances in the field of molecular targeting, also bringing novel ideas to the scientific community. This Special Issue aims to expanding current knowledge about the following topics:

- The newly discovered molecular targets in tumors;
- Recent advances in drug design based on molecular targets;
- Recent advances in drug delivery strategies;
- Molecular-targeted therapeutic strategies.

In this Special Issue, original research articles and reviews are welcome to be submitted. I look forward to receiving your contributions.

## **Guest Editor**

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## Deadline for manuscript submissions

20 December 2025



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## Message from the Editor-in-Chief

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#### **Editor-in-Chief**

#### Prof. Dr. Maurizio Battino

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