

Special Issue

Peptide-Drug Conjugates for Targeted Anti-Cancer Therapy: From Design to Application

Message from the Guest Editor

Peptide-based biomolecules are generally well recognized or degraded by the target protein, making it easy to modify or design the targeting function. Combined with prodrugs, antibody–drug conjugates (ADCs) or nanomedicine, various peptide-based therapeutics are being studied for clinical applications. Newly developed peptide–drug conjugates could represent a promising therapeutic treatment for patients. Topics of interest to this Special Issue include various peptide–drug conjugates for targeted therapy, new drug delivery systems, prodrug design, anti-cancer therapy and related concepts. Original research and review papers are welcome. I look forward to receiving your contributions.

Guest Editor

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