

Special Issue

Nanomedicine for Precision Brain Tumors Therapy

Message from the Guest Editor

The goal of targeted therapeutics is to find effective small or large molecules that can traverse the blood–brain barrier and provide better therapeutic options for several neurodegenerative diseases. In this Special Issue, we would like to focus on nanoparticle-mediated drug delivery and new methodologies for drug delivery to brain tumours. We are soliciting cutting-edge research discoveries that can overcome the current challenges to drug delivery in the brain and provide better outcomes to patients within the realm of brain diseases.

Guest Editor

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Deadline for manuscript submissions

closed (30 July 2024)



Journal of Personalized Medicine

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CiteScore 6.0
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About the Journal

Message from the Editor-in-Chief

Journal of Personalized Medicine (JPM), ISSN 2075-4426) is an international, open access journal aimed at bringing all aspects of personalized medicine to one platform. *JPM* publishes cutting edge, innovative preclinical and translational scientific research and technologies related to personalized medicine (e.g., precision medicine, pharmacogenomics/proteomics, systems biology, 'omics association analysis). *JPM* is covered in Scopus, the Science Citation Index Expanded (SCIE), PubMed, PMC, Embase, and other databases.

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