

Special Issue

Cancer Immunotherapy: Drugs, Predictive Markers, Successes and Failures

Message from the Guest Editor

The immunotherapy of cancer has advanced tremendously in the last decade, transforming the standard of care for many cancer types. This Issue aims to provide reviews of approved and investigational immune drugs in different categories: immune checkpoint drugs, adoptive cell transfer, immune cytokines, drugs activating the innate immune system and combinations thereof, or combinations with chemotherapy or targeted drugs. Some drugs in each category already have a proven track record in cancer treatment, while others are lagging behind for various reasons. The problems slowing down the progress could be ascribed to the lack of predictive markers of response to immune interventions; the relative prevalence of immune-cold cancers in general; and lack of a strong scientific rationale for the design of trials with drug combinations.

Guest Editor

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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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