Special Issue

Novel Challenges and Personalized Treatment in Oral Medicine

Message from the Guest Editor

The special development of the materials and technologies used today in oral medicine creates a series of new challenges both for the researchers in this field, but also for the dental practitioners. One of the directions of these new challenges is to identify personalized solutions for the variety of the morphological substrate instead of trying to adapt the morphological substrate to one of the standard solutions. The emergence of digital technologies offers special opportunities to these challenges and also offers the technological support to obtain restorations with an increased level of customization. This Special Issue seeks research articles but also review articles and theoretical approaches. They should highlight the individualization possibilities of the treatments used in oral medicine, to evaluate the clinical results observed. the benefits and disadvantages noticed on the directions where personalized treatments could be used so far, the identification of new directions of personalization for the oral medicine area, but also the challenges they can raise before their use in clinical activity.

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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manuscripts are peer-reviewed and a first decision is provided to authors approximately 21.5 days after submission; acceptance to publication is undertaken in 3.5 days (median values for papers published in this journal in the first half of 2025).

