

Special Issue

Precision Medicine in Oral Science and Dentistry

Message from the Guest Editor

Oral disease and dysfunction not only influence oral function, but also systemic diseases and impairment. In this regard, the importance of oral medicine is increasingly being focused on. For example, the associations of oral dysbiosis and oral diseases and systemic diseases such as cancers and systemic diseases are going to be analyzed. It has also been noticed that oral hypofunction/dysfunction is strongly related to frailty. For more advanced contributions of oral science and dentistry to medicine, it is very important to accumulate scientific knowledges and establish precision diagnosis and precision analysis in oral science and dentistry. We invite you to contribute to this Special Issue of *JPM* on precision medicine in oral science and dentistry. This Special Issue is open to a wide variety of areas of oral science and dentistry, especially concerning diagnostic methods (digital dentistry, genomic analysis, etc.) and linkages to systematic diseases, dysfunction, and frailty.

Guest Editor

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Deadline for manuscript submissions

closed (31 December 2022)



Journal of Personalized Medicine

an Open Access Journal
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CiteScore 6.0
Indexed in PubMed



mdpi.com/si/97491

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Medicine*
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About the Journal

Message from the Editor-in-Chief

Journal of Personalized Medicine is one of the few journals that covers the diverse areas involved in the field, including research at basic, translational, and clinical levels. It focuses on “omics”-level studies that seek to define the basis of interindividual variation in susceptibility for a disease, its prognosis or definition of clinical subsets, and response to therapy (pharmacogenomics). We are also interested in systems biology as it relates to interindividual variation, and research on new methodologies, informatics, and biostatistics, in the aforementioned areas.

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