

Special Issue

PROomics: Patient Reported Outcome (PRO) and Self-Tracking for Personalized Medicine

Message from the Guest Editor

What is more personalized than including individual observations, personal feelings, and mood, as well as self-tracked data into the medical decision process? Individual observations, personal feelings, and mood constitute the so-called Patient-Reported Outcome (PRO). In daily life, we are facing a constantly growing number of PRO measurements based on digital applications. At the same time, the amount of medically useful data coming from self-tracking or wearable devices is rapidly increasing as well. PRO and self-tracking data represent a new class of medically valuable data. We have named them PROomics. As there are few or nearly no models on how to incorporate PROomics information into personalized medicine, we would like to invite researchers working in this field to submit their manuscripts to this Special Issue. PROomics means looking at patients' documented and recorded data beyond a single questionnaire and making them available for research and medical care. Manuscripts of interest can range from basic research to clinical routine.

Guest Editor

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Deadline for manuscript submissions

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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.

Editor-in-Chief

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Rapid Publication:

manuscripts are peer-reviewed and a first decision is provided to authors approximately 25 days after submission; acceptance to publication is undertaken in 5.8 days (median values for papers published in this journal in the second half of 2025).