Special Issue

Psoriatic Arthritis and the Need to Personalize Diagnosis, Clinimetry, and Treatment

Message from the Guest Editor

Psoriatic arthritis represents a condition whose clinical expressiveness can be extremely heterogeneous. The wide clinical variability often results in diagnostic pitfalls, hence the need for a personalized approach on multiple fronts: from the use of sophisticated imaging techniques, to clinimetry according to prevalent manifestations, to treatment. The high prevalence of coexisting fibromyalgia can complicate the evaluation of these patients. With these issues as our focus, I am delighted to invite you to contribute to this Special Issue, aimed at emphasizing the need for personalization in the setting of psoriatic arthritis. Areas covered by this Special Issue (both original contributions and literature reviews are welcome) include, but are not limited to:

- The use of imaging techniques in the diagnosis of psoriatic arthritis and its major manifestations (synovitis, enthesitis, dactylitis, axial involvement);
- The clinimetric approach with reference to inflammatory manifestations and disease impact on quality of life;
- The burden of comorbidities, including fibromyalgia among them;
- Therapeutic personalization.

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).

