

Special Issue

Plastic Surgery: New Perspectives and Innovative Techniques

Message from the Guest Editors

Background: Plastic surgery has evolved significantly, driven by advancements in medical technology and an increasing demand for aesthetic improvements. Aim and scope: The aim of modern plastic surgery is to improve the quality of life for patients through both reconstructive and aesthetic procedures. This involves restoring function and form to damaged body parts, correcting congenital anomalies, and enhancing physical appearance to boost self-esteem and psychological well-being. Cutting-edge research: The implementation and advancement of regenerative medicine and stem cell therapy, 3D printing and custom implants, minimally invasive techniques, laser and energy-based therapies, tissue engineering and supermicrosurgery are now particularly relevant for reconstructive surgery, where restoring function and form is crucial. Types of papers we are soliciting: we invites full research articles and comprehensive reviews on plastic surgery that evaluate and report pioneering, ground-breaking surgical techniques and state-of-the-art viewpoints on common plastic surgery challenges, supported by the highest level of evidence possible.

Guest Editors

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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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