

Special Issue

Artificial Intelligence in Cosmetic Science

Message from the Guest Editor

Artificial Intelligence (AI) has emerged as a transformative force across multiple scientific domains, and cosmetic science is no exception. The integration of AI into personalized cosmetics and direct-to-consumer (DTC) genetic testing offers unprecedented opportunities to tailor skincare and beauty solutions to individual genetic and phenotypic profiles. This research area is of growing importance as consumers increasingly demand customized products that align with their unique biological characteristics, while the industry seeks innovative approaches to enhance efficacy, safety, and consumer trust.

In this Special Issue, original research articles and reviews are welcome. Research areas may include (but are not limited to) the following:

AI algorithms for skin data analysis and cosmetic formulation design.

Integration of DTC genetic testing with personalized cosmetic recommendations.

Advances in bioinformatics and dermatogenomics applied to cosmetics.

Case studies of industry applications and translational research in personalized beauty.

Future perspectives on AI-enabled innovation in cosmetic science.

Guest Editor

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Message from the Editor-in-Chief

Cosmetics is an international, scientific, open access journal on the science and technology of cosmetics, published by MDPI online quarterly. Original articles, reviews and other acceptance. The scientific community and the general public can unlimitedly access the content free of charge as soon as it is published. As a new journal, the publication fees are fully waived for papers submitted to *Cosmetics* in 2017. We would be pleased to welcome you as one of our authors.

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