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Pharmaceuticals and Nanotech Connect

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Pharmaceuticals and Nanotech Connect

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Subject Categories

Pharmaceuticals

Nanotechnology

Nanopharmaceuticals

Target Audience

Pharmaceuticals and Nanotech Connect is tailored for researchers, scientists, clinicians, engineers, and industry professionals engaged in advancing innovations in pharmaceutical sciences and nanotechnology, with applications ranging from drug discovery and delivery to materials and medical technologies.



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Message from EiC

Pharmaceuticals & Nanotech Connect serves as a dynamic platform that bridges the gap between cutting-edge nanotechnology and traditional pharmaceutical sciences. By fostering interdisciplinary collaboration, it aims to support innovation and translational research and contribute to the global advancement of pharmacy and nanotechnology education, research, and practice.

Aims and Scope

Pharmaceuticals & Nanotech Connect is a peer-reviewed, open-access journal committed to publishing advanced research in pharmaceutical sciences and nanotechnology. The journal is a dynamic platform for researchers, academic scholars, and professionals to share innovative contributions that advance drug development, delivery, efficacy, and safety, including nanoscale technologies that enable future scientific breakthroughs.

The journal invites the submission of original research papers, review articles, and brief communications that investigate interdisciplinary approaches across both pharmaceutical sciences and cutting-edge emerging nanotechnology. By bridging these complementary fields, the journal aims to support the translation of research into practical applications that drive progress in healthcare and therapeutic innovation.

Key Topics

Pharmaceutics and Pharmaceutical Technology

Nanomedicine and Drug Delivery Systems

Nanotheranostics and Nanodiagnostics

Biomedical Nanotechnology

Nanoinformatics

Drug Design and Targeting

Pharmacokinetics and Pharmacodynamics of Nanotherapeutics

Pharmacogenetics and Pharmacogenomics in Nanomedicine

Clinical Applications of Nanomedicine

Nanopharmaceuticals and Pharmaceutical Industry


Medicinal plants, Natural products, and Phytochemical-Based Nanocarriers


Pharmaceutical Chemistry and Nanobiotechnology



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