Pharmaceutics (ISSN 1999-4923) is an online open access journal on the science and technology of pharmaceutics and biopharmaceutics. The scientific community, the wider community and the general public have unlimited and free access to the content as soon as a paper is published; this open access to your research ensures your findings are shared with the widest possible audience. Please consider publishing your impressive work in this high quality journal. We would be pleased to welcome you as one of our authors.

**Author Benefits**

- **Open Access** Unlimited and free access for readers
- **No Copyright Constraints**
- **Thorough Peer-Review**
- **2022 Impact Factor: 5.4** (*Journal Citation Reports* - Clarivate, 2023)
- **No Space Constraints, No Extra Space or Color Charges** No restriction on the maximum length of the papers, number of figures or colors
- **Journal Rank** JCR - Q1 (*Pharmacology & Pharmacy*) / CiteScore - Q1 (*Pharmaceutical Science*)
- **Coverage by Leading Indexing Services** Scopus, SCIE (Web of Science), PubMed, PMC, Embase, CAPlus / SciFinder, and many other databases
- **Rapid Publication** A first decision is provided to authors approximately 17 days after submission; acceptance to publication is undertaken in 2.9 days (median values for papers published in this journal in the first half of 2023)
Aims and Scope

Pharmaceutics publishes reviews, research papers, communications, and short notes. Covered topics include pharmaceutical formulation, process development, drug delivery, pharmacokinetics, biopharmaceutics, pharmacogenetics, and interdisciplinary research involving, but not limited to, engineering, biomedical sciences, and cell biology.

The scope of Pharmaceutics includes:

- Pharmaceutical formulation
- Delivery and controlled-release systems for drugs, vaccines, and biopharmaceuticals
- Pharmaceutical process, engineering, biotechnology, and nanotechnology
- Devices, cells, molecular biology, and materials science related to drugs and drug delivery
- Pharmacogenetics and pharmacogenomics
- Biopharmaceutics
- Drug targeting
- Drug design
- Pharmacokinetics, toxicokinetics: effects of the body on drugs (absorption, distribution, metabolism, excretion); pharmacokinetic analysis
- Pharmacodynamics: physiological and biochemical effects of drugs on the body; drug–receptor interactions