

Special Issue

Metal–Organic Frameworks (MOFs) in Drug Delivery

Message from the Guest Editor

Metal–organic frameworks (MOFs) are amazingly versatile molecules whose architectures are useful for many applications. Different strategies have been successfully applied to explore the ability of MOFs to act as drug delivery systems. The pharmaceutical industry is constantly seeking more effective drugs and systems that can enhance the activity of drugs, and several results have demonstrated that MOFs indeed play an important role in achieving this goal, contributing to the controlled drug delivery and release of drugs. This Special Issue aims to host research and review papers on the most recent and promising developments in MOFs regarding drug delivery.

Guest Editor

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Deadline for manuscript submissions

12 December 2025



Pharmaceuticals

an Open Access Journal
by MDPI

Impact Factor 4.8
CiteScore 7.7
Indexed in PubMed



mdpi.com/si/240753

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Editor-in-Chief

Prof. Dr. Amélia Pilar Rauter

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