

Joint Special Issue

Drug Transporters

Message from the Guest Editor

Novel findings contributing to our understanding of all aspects of the solute carrier (SLC) and ATP-binding case (ABC) families' functions in physiological and pathological conditions are encouraged for submission to this Special Issue. Original investigations, review articles, and short communications are all welcome. Topics of this Special Issue include but are not limited to: Structure-based computational biology Pharmacogenomics/pharmacogenetics Expression and proteomic studies In vitro models In vivo models Functional studies Drug–drug interactions Drug–endogenous substrate interactions This Special Issue is jointly organized between the *IJMS* and *Biomedicines* journals. According to the Aims and Scope of these journals, articles showing basic studies in biochemistry, molecular biology, and molecular medicine can be submitted to *IJMS*, while articles presenting a more clinical content can be submitted to *Biomedicines*.

Guest Editor

Prof. Dr. Marek Drozdziak

Department of Experimental and Clinical Pharmacology, Pomeranian Medical University, Powstancow Wlkp. 72 Str., 70-111 Szczecin, Poland

Deadline for manuscript submissions

closed (15 October 2021)

Participating open access journals:

Biomedicines

Impact Factor 3.9
CiteScore 5.2
Indexed in PubMed

mdpi.com/si/31802



International Journal of Molecular Sciences

Impact Factor 4.9
CiteScore 8.1
Indexed in PubMed

mdpi.com/si/31799

