Special Issue - Open for Citations

Effects of Natural Products in the Context of Cardiometabolic Disease

Message from the Guest Editors

Dear Colleagues,

Cardiometabolic diseases, including, among others, atherosclerosis, diabetes type 2, and liver steatosis, are the main cause of morbidity and mortality in the world. An accumulating body of evidence indicates that some naturally occurring molecules, partly present in diet or traditional medicinal plants, are able to modulate the initiation or the progression of this group of disorders. This Special Issue aims at summarizing current developments in the targeted area of research. We, therefore, encourage submission of reviews or original research papers studying \textit{in vitro} or \textit{in vivo} the action of natural molecules on cellular signaling pathways, proteins, or physiological reactions relevant for cardiometabolic disease.

Adj. Prof. Dr. Atanas G. Atanasov
Assoc. Prof. Dr. Karel Šmejkal
Ass. Prof. PD Dr. Elke Heiss

Guest Editors

Author Benefits

\textbf{Open Access:} free for readers, with publishing fees paid by authors or their institutions.

\textbf{High visibility:} indexed by the Science Citation Index Expanded (Web of Science), MEDLINE (PubMed) and other databases.

\textbf{Rapid publication:} manuscripts are peer-reviewed and a first decision provided to authors approximately 19 days after submission; acceptance to publication is undertaken in 6 days (median values for papers published in this journal in 2016).

\textbf{Sections:} published in twelve topical sections.