metabolites

an Open Access Journal by MDPI

IMPACT FACTOR 4.1

Indexed in: PubMed

CITESCORE 5.3

Detection, Metabolism and Potential Candidates of Veterinary Medicine and Feedstuff Additives

Guest Editors:

Dr. Linli Cheng
College of Veterinary Medicine, China Agriculture University, No.2 Yuan Ming Yuan West Road, Haidian District, Beijing, China

Dr. Xin Chen
College of Veterinary Medicine, Yangzhou University, 12 Wenhui East Road, Yangzhou, China

Dr. Xiao Liang
College of Veterinary Medicine, Qingdao Agricultural University, Qingdao 266109, China

Deadline for manuscript submissions:
closed (31 October 2023)

Message from the Guest Editors

Veterinary medicine and feedstuff additives constitute a broad and growing discipline that encompasses topics such as companion animal health, population medicine and zoonotic diseases, and agriculture. Due to the rapid pace of research and commercial product developments in this area, whether in detection technology and metabolism research into veterinary medicine, feedstuff additives and their potential candidates are also flourishing, providing a strong basis for food safety and new drug exploration. We invite scientists working in areas of animal health to contribute their up-to-date original research articles, review works, and short communications to this Special Issue.

Keywords:

- detection technology
- metabolism
- veterinary medicine
- feedstuff additives
- effective plant extraction
- animal health

metabolites

IMPACT FACTOR 4.1 | Indexed in: PubMed | CITESCORE 5.3

an Open Access Journal by MDPI

Editor-in-Chief

Prof. Dr. Markus R. Meyer
Department of Experimental and Clinical Toxicology, Institute of Experimental and Clinical Pharmacology and Toxicology, Center for Molecular Signaling (PZMS), Saarland University, 66421 Homburg, Germany

Message from the Editor-in-Chief

The metabolome is the result of the combined effects of genetic and environmental influences on metabolic processes. Metabolomic studies can provide a global view of metabolism and thereby improve our understanding of the underlying biology. Advances in metabolomic technologies have shown utility for elucidating mechanisms which underlie fundamental biological processes including disease pathology. *Metabolites* is proud to be part of the development of metabolomics and we look forward to working with many of you to publish high quality metabolomic studies.

Author Benefits

Open Access:— free for readers, with article processing charges (APC) paid by authors or their institutions.
High Visibility: indexed within Scopus, SCIE (Web of Science), PubMed, PMC, Embase, CAPlus / SciFinder, and other databases.
Journal Rank: JCR - Q2 (*Biochemistry & Molecular Biology*) / CiteScore - Q2 (*Endocrinology, Diabetes and Metabolism*)

Contact Us

Metabolites
MDPI, St. Alban-Anlage 66
4052 Basel, Switzerland

Tel: +41 61 683 77 34
www.mdpi.com

mdpi.com/journal/metabolites
metabolites@mdpi.com
@MetabolitesMDPI