CURRICULUM VITAE

<table>
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Research Interest

Veterinary drug residues, Mechanism of drug metabolism, Drug delivery system, Nanomaterials, Environmental toxicology

Education & Working Experience

Education

Ph.D. Basic Veterinary, College of Animal Science and Veterinary Medicine, Huazhong Agricultural University, Wuhan, China, 9/2006-12/2010

M.Sc. Analytical Chemistry, College of Materials Science and Chemistry Engineering, China University of Geosciences, Wuhan, China, 9/2000-6/2003

B.S. Industrial Analysis, College of Materials Science and Chemistry Engineering, China University of Geosciences, Wuhan, China, 9/1989-6/1993

Professional Experience

Professor, Department of Veterinary Basic Medicine, College of Animal Science and Veterinary Medicine, Huazhong Agriculture University, Wuhan, China. 12/2018-

Associate Professor, Department of Veterinary Basic Medicine, College of Animal Science and Veterinary Medicine, Huazhong Agriculture University, Wuhan, China. 1/2011-11/2018

Lecturer, Department of Veterinary Basic Medicine, College of Animal Science and Veterinary Medicine, Huazhong Agriculture University, Wuhan, China. 7/2003-12/2010.12

Publications

1. Absorption, distribution, metabolism, and excretion of nanocarriers in vivo and their influences. Advances in Colloid and Interface Science, 252 (2021) 117162. (IF=9.928) (Co-corresponding author)

2. Composite inclusion complexes containing hyaluronic acid/chitosan nanosystems for dual responsive enrofloxacin release. Carbohydrate Polymers, 284 (2020) 102261. (IF=7.182) (Co-first author)

3. Biotransformation and tissue bioaccumulationof 8:2 fluorotelomer alcohol in broiler by oral exposure. Environmental Pollution, 267 (2020) 115611. (IF=6.792) (First author)

4. Development of a multi-class method to determine nitroimidazoles, nitrofurans, pharmacologically active dyes and chloramphenicol in aquaculture products by liquid chromatography-tandem mass spectrometry. Food Chemistry, 311, (2020) 124924. (IF=6.306) (First author，Co-corresponding author)

5. Tissue distribution and bioaccumulation of 8:2 fluorotelomer alcohol and its metabolites in pigs after oral exposure. Chemosphere, 249 (2020) 126016. (IF=5.778) (Corresponding author)

6. Fluorotelomer alcohols’toxicology correlates with oxidative stress and metabolism. Reviews of Environmental Contamination and Toxicology, 2020 (Accept， IF=5.767) (Corresponding author)

7. Solid lipid nanoparticles for enhanced oral absorption: A review. Colloids and Surfaces B: Biointerfaces, 196 (2020) 111305. (IF= 4.389) (Co-corresponding author)

8. Nanoparticles for antiparasitic drug delivery. Drug Delivery, 26 (2019) 1206. (IF=4.902) (Co-first author)

9. An immunoaffinity column for the selective purification of 3-methyl-quinoxaline-2-carboxylic acid from swine tissues and its determination by high-performance liquid chromatography with ultraviolet detection and a colloidal gold-based immunochromatographic assay. Food Chemistry, 237 (2017) 290. (IF=4.946) (Co-corresponding author)

10. Pharmacokinetic and pharmacodynamic integration and modeling of enrofloxacin in swine for Escherichia coli. Frontiers in Microbiology, 7 (2016) 36. (IF= 4.165) (Co-corresponding author)