

Zhoumeng Lin

Associate Professor at University of Florida

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Zhoumeng Lin's research is on developing computational models to study nanomedicine, food safety, nanoparticle and chemical risk assessment.

Biography

Zhoumeng Lin's research is focused on developing computational models, especially PBPK models for chemicals and nanomaterials to support nanomedicine development, chemical and nanoparticle risk assessment. He is an associate professor in the Department of Environmental and Global Health in the College of Public Health and Health Professions.

Areas of Expertise

Machine Learning, Food Safety Assessment, Environmental Health, Physiologically-Based Pharmacokinetic (PBPK) Modeling, Toxicology, Human Health Risk Assessment, Pharmacokinetics

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