



Clinical, Translational and Experimental Pharmacotherapeutics Advances

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Message from the Guest Editors

Dear Colleagues,

This special issue focuses on current research trends in clinical, translational and experimental pharmacotherapeutics. It serves as an international forum for sharing and exchange of research outcomes among health practitioners, scientists and researchers associated with experimental, translational and clinical pharmacotherapeutics.

Clinical pharmacotherapeutics refers to the rational use of drugs to diagnose, prevent and treat diseases in clinical practice. Moreover, translational pharmacotherapeutics is a novel concept, which devotes to translating novel theranostics from bench to bedside. Translational pharmacotherapeutics includes but not limited to new theories, new therapies, and new technologies for potential clinical application.

Experimental pharmacotherapeutics refers to the experimental & basic research for purpose of pharmacotherapeutics. Experimental pharmacotherapeutics includes but not limited to target identification & validation, compound designing and screening, activity evaluation, mechanism of action, drug delivery, pharmacokinetics, pharmacodynamics, chronotoxicology, preclinical safety & toxicity, etc.





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Message from the Editor-in-Chief

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