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Molecular and Cellular Mechanisms of Pancreatitis

Guest Editor:

Dr. Gi-Sang Bae

Department of Pharmacology,
School of Korean Medicine,
Wonkwang University, Iksan
54538, Republic of Korea

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Message from the Guest Editor

Dear Colleagues,

This Special Issue aims to discover and develop novel strategies or mechanisms, single compounds, natural products, or combination formulas with beneficial properties in various pancreatitis experimental models. Original research articles and reviews focused on molecular and cellular mechanisms are welcome. Topics of interest also include pharmacokinetics, metabolism, pharmacology, and toxicology related to the use of drugs in pancreatitis. While the focus of experimental drug mechanisms is primarily on the pharmacological research of new agents, novel pharmacodynamic and pharmacokinetic mechanisms that may explain or predict molecular and cellular mechanisms of acute and chronic pancreatitis already in use and/or provide potential targets for drug development are also welcome.

Dr. Gi-Sang Bae

Guest Editor



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Special Issue



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Prof. Dr. Felipe Fregni

1. Neuromodulation Center and
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Rehabilitation Hospital and
Massachusetts General Hospital,
Harvard Medical School, Boston,
MA 02114, USA
2. Department of Epidemiology,
Harvard T.H. Chan School of
Public Health, Boston, MA 02115,
USA

Message from the Editor-in-Chief

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Biomedicines Editorial Office
MDPI, Grosspeteranlage 5
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