

Special Issue

Physiological Functions of Stabilin Receptors

Message from the Guest Editor

This Special Issue of *Biomolecules* entitled, “Physiological Functions of Stabilin Receptors” explores the biochemical and molecular characteristics of the Stabilin-1/CLEVER-1 and Stabilin-2/HARE receptors in physiologically normal and diseased states. In this issue, we will explore how both Stabilin receptors are prolific scavenger and signaling receptors for a multitude of ligands, both natural and synthetic. In addition, these receptors are responsible for the maintenance and development of specific cell/tissues among several organ types including the liver, muscle, spleen, etc. The full impact of what we know about both receptors is just starting to become apparent, with much work to do in the future. We will acknowledge the development of what we know, the current state-of-the-art for both receptors, and look forward as these receptor molecules become increasingly important for medical applications.

Guest Editor

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Biomolecules is a multidisciplinary open-access journal that reports on all aspects of research related to biogenic substances, from small molecules to complex polymers. We invite manuscripts of high scientific quality that pertain to the diverse aspects relevant to organic molecules, irrespective of the biological question or methodology. We aim for a competent, fair peer review and rapid publication. Please look at some of the exciting work that has been published in *Biomolecules* so far. We would be delighted to welcome you as one of our authors.

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