

Special Issue

Pharmacology of Neuropeptide S Receptor

Message from the Guest Editors

Much research regarding the NPS/NPSR-system has occurred in the area of neuro- and psychobiology. Strong genetic evidence also points to a role of the NPS-system in allergic and inflammatory diseases. Although drugs acting on NPSR1 are still lacking in clinical practice, this receptor continues to be a target of high interest for the understanding and treatment of several conditions, including anxiety and panic disorders, sleep disorders, drug addiction, food intake disorders, pain, cognitive deficit, and Parkinson's disease, as well as allergies and chronic intestinal inflammatory conditions. Authors involved in research on NPS / NPSR1 are invited to submit original and review articles on preclinical as well as clinical studies concerning functional and pathophysiological aspects of the NPS system. Also, studies involving medicinal chemistry and in vitro models are welcome.

Guest Editors

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Deadline for manuscript submissions

closed (31 December 2021)



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Editor-in-Chief

Prof. Dr. Amélia Pilar Rauter

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