Chronic Pain: Assessment, Diagnosis, and Management

Guest Editor:

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closed (25 April 2024)

Message from the Guest Editor

Dear Colleagues,

Chronic pain is one of the most common interdisciplinary health problems worldwide, and can lead to somatic and mental complications, including depression and even suicide attempts. The identification of pain etiology can be challenging; thus, standard pharmacological management may not be satisfactory. Despite the significant advances made in understanding the molecular basis of pain generation, imaging the brain areas related to pain regulation and understanding the mechanisms leading to pain chronification, pain therapy can still fail.

This Special Issue of *Brain Sciences* aims to present a comprehensive collection of studies detailing the most recent advancements in the field of chronic pain. Authors are invited to submit original research and reviews that address a broad range of topics related to various types of chronic pain, including neuropathic, nociceptive, musculoskeletal, inflammatory and psychogenic pain.

We cordially invite you to submit contributions to this Special Issue that will disseminate vital knowledge on this crucial and undertreated clinical problem.

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Special Issue

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Message from the Editor-in-Chief

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Rapid Publication: manuscripts are peer-reviewed and a first decision is provided to authors approximately 12.9 days after submission; acceptance to publication is undertaken in 2.5 days (median values for papers published in this journal in the first half of 2024).

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