



New Advance on Molecular Targets for the Treatment of Pain

Guest Editor:

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Message from the Guest Editor

Although the incidence rate of chronic pain is very high, because various chronic pain conditions have different causes, and its pathophysiological mechanism is not completely clear, its treatment effect is limited and will produce different degrees of side effects. Therefore, there is an urgent need for new and effective therapies to control and prevent different types of chronic pain. In this special collection, we will explore novel molecular targets for the treatment of pain that improve analgesic efficacy. Potential areas of interest include but are not limited to research on signal transduction and real modulators of pain signaling. In this regard, provide recent advances and future directions in the pathophysiology and treatment of chronic pain. However, manuscripts describing new methods for the study of pain or opinion articles exposing a particular point of view about any aspect of chronic pain are also welcome.





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Message from the Editor-in-Chief

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