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Antinociceptive Profile of Levo-
tetrahydropalmatine (L-THP)
in the mouse model of chronic pain
receptor

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Abstract

We have recently reported that repeated systemic treatments of extract from *Corydalis yanhusuo* alleviate neuropathic pain and levo-tetrahydropalmatine (L-THP) is one of active components from *Corydalis*. We designed this study to investigate antinociceptive effect of L-THP in acute and chronic pain models and related mechanism within

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