

**TRANSLATIONAL PAIN RESEARCH: FROM MOUSE TO
MAN (FRONTIERS IN NEUROSCIENCE)**

Rebecca Frans

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activity is enhanced in chronic pain conditions remains to be determined such as direct modulations, post-translational modifications, In: Kruger L, Light AR (eds) Translational pain research: from mouse to man. Frontiers in neuroscience.

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Current Issue July Figure 5. New horizons in the development of antiepileptic drugs: the search for new targets.

Gong,J.Algarinetal. Introduction Techniques involving stimulation of the central nervous system have been

extensively studied in recent years. Zandt, F. Guevara et al.

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