

Title (en)

REGULATION OF HUMAN SEROTONIN-LIKE G PROTEIN-COUPLED RECEPTOR

Title (de)

REGULATION DES MENSCHLICHEN SEROTONIN-ÄHNLICHEN G-PROTEIN GEKOPPELTEN REZEPTORS

Title (fr)

REGULATION DU RECEPTEUR HUMAIN COUPLE A LA PROTEINE G SEMBLABLE A SEROTONINE

Publication

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Application

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Abstract (en)

[origin: WO0170967A2] Reagents which regulate human serotonin-like G protein-coupled receptor (5-HT-GPCR) and reagents which bind to human 5-HT-GPCR gene products can play a role in preventing, ameliorating, or correcting dysfunctions or diseases including, but not limited to disorders of both the central and the peripheral nervous system, for example in primary and secondary disorders after brain injury, disorders of mood, anxiety disorders, disorders of thought and volition, disorders of sleep and wakefulness, diseases of the motor unit like neurogenic and myopathic disorders, neurodegenerative disorders like Alzheimer's and Parkinson's disease, disorders leading to peripheral and chronic pain.

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