

Title (en)

REGULATION OF HUMAN SEVEN TRANSMEMBRANE-LIKE G PROTEIN-COUPLED RECEPTOR (7TM-GPCR)

Title (de)

REGULIERUNG VON MENSCHLICHEM 7-TRANSMEMBRANEÄHNLICHEN G-PROTEIN GEKUPPELT REZEPTOR (7TM-GPCR)

Title (fr)

REGULATION DU RECEPTEUR HUMAIN COUPLE A LA PROTEINE G DE TYPE TRANSMEMBRANAIRE A SEPT DOMAINES

Publication

EP 1265923 A2 20021218 (EN)

Application

EP 01915356 A 20010315

Priority

- EP 0102978 W 20010315
- US 18987600 P 20000316

Abstract (en)

[origin: WO0168701A2] Reagents which regulate human seven transmembrane-like G protein-coupled receptor (7TM-GPCR) protein and reagents which bind to human 7TM-GPCR gene products can play a role in preventing, ameliorating, or correcting dysfunctions or diseases including, but not limited to, infections such as bacterial, fungal, protozoan, and viral infections, particularly those caused by HIV viruses, pain, cancers, anorexia, bulimia, asthma, Parkinson's diseases, acute heart failure, hypotension, hypertension, urinary retention, osteoporosis, angina pectoris, myocardial infarction, ulcers, asthma, allergies, multiple sclerosis, benign prostatic hypertrophy, and psychotic and neurological disorders, including anxiety, schizophrenia, manic depression, delirium, dementia, several mental retardation, and dyskinesias, such as Huntington's disease and Tourett's syndrome.

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