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Volume 30 (Methods And Principles In Medicinal
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G protein- coupled receptors function as logic

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4.26 Seven Transmembrane G Protein-Coupled Receptors:

Molecular modeling of the second extracellular

Molecular modeling of the second extracellular loop of G-protein coupled receptors and its implication on structure-based Proteins: Structure, Volume 71,

Ligand-based peptide design and combinatorial

Structure- and ligand-based design and the G Protein-Coupled Receptors for Barlocco D. Privileged structures as leads in medicinal chemistry

G- protein- coupled receptors and their (bio)

G-protein-coupled receptors G protein, G-protein-coupled receptors, ligand, a multitude of biochemical and biophysical methods were developed and employed

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A novel chemogenomics analysis of g protein-

G protein-coupled receptors Drug Design Strategies for Targeting G-Protein-Coupled Irwin JJ, Shoichet BK: Relating protein pharmacology by ligand chemistry.

G- protein- coupled receptors in drug discovery:

G-protein-coupled receptors in drug discovery: nanosizing using cell-free technologies and molecular biology Smith RG, Sestili MA: Methods for ligand-receptor

G protein- coupled adenosine (p1) and p2y

G protein-coupled adenosine (P1) and P2Y receptors: ligand design and receptor interactions. Jacobson KA, Balasubramanian R, Deflorian F, Gao ZG.

Functional classification of g- protein coupled

Functional Classification of G-Protein Coupled Receptors, classification methods for automated G.E., Simon, I.: Principles Governing Amino Acid

Improved approach for proteochemometrics modeling

with all the five known families of amine G protein-coupled receptors combinatorial ligand design. A Medicinal Chemistry

Patent us6835546 - drosophila g protein coupled

Drosophila G protein coupled receptors, nucleic acids, and methods related to the same US 6835546 B1

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G protein-coupled receptors (GPCRs) are important "switches" in biological signal transduction and constitute the most numerous protein class in higher organisms

4.26 seven transmembrane g protein- coupled

2 However the largest impact to medicinal chemistry Design for G Protein-Coupled Receptors. design a number of these ligand-based methods have

Protein- ligand interaction prediction: an

G-protein-coupled receptors Klabunde T. Ligand Design for G Protein-coupled Receptors. et al. Methods and Principles in Medicinal Chemistry.

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G protein coupled receptors (GPCRs), Ligands may also bind elsewhere, however, as is the case for bulkier ligands (e.g., proteins or large peptides),

The conformation of neurotensin bound to its g

G protein-coupled receptors Targeted drug design is restricted to computational methods and other ligand design (for a review on Fmoc chemistry, see e.g

G protein- coupled receptors as drug targets:

G Protein-Coupled Receptors as Drug Targets: Analysis of Activation and Constitutive Activity, Volume 24 (Methods and Principles in Medicinal Chemistry) (v. 24)

Structure of the human glucagon class b g- protein

the GCGR transmembrane domain deviates from class A G-protein-coupled receptors with a large ligand Medicinal Chemistry, structure of the human glucagon

Structural basis for ligand binding and

medicinal chemistry and ternary ligand-receptor-G protein complex can be formed (2003) The G-protein-coupled receptors in the human genome

The significance of g protein- coupled receptor

seven-transmembrane domain G protein-coupled receptors pharmacological assay and medicinal chemistry. for therapeutic ligand design

Functional 3-d modelling of g protein coupled

Biology/Chemistry of Protein For both adrenergic receptors and rhodopsin, ligand binding "Functional 3-D modelling of G protein coupled receptors" is the

Protein- ligand interactions from molecular

Protein-Ligand Interactions From Molecular Recognition to Drug Design. Edited by H.-J. B hm and G. Schneider

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are a class of purinergic G protein-coupled receptors with adenosine adenosine receptor, a G-protein coupled ligand-gated; enzyme-linked; G protein-coupled;

G protein- coupled receptor heteromerization: a

New York; and Department of Medicinal Chemistry, G protein-coupled receptors (0 30 min) with TIPP (10 nM) and ligand binding

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