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In Neuromethods series style, chapters include the kind of detail and key advice from the specialists needed to get successful results in your laboratory. Cutting-edge and thorough, Receptor-Receptor Interactions in the Central Nervous System is a valuable resource for any scientist or researcher interested in this field of study.

Neuromethods Ser.: Receptor-Receptor Interactions in the ...
Hrdina P. General Principles of Receptor Binding, in Neuromethods, vol. 4 (Boulton A A, Baker G B, Hrdina P, eds), Humana, Clifton, New Jersey (in press) Google Scholar Hung C-R, Hong J-S., and Bondy S C. (1982) The prevention of an artifact in receptor binding assay by an improved technique.

Receptor Binding in Drug Discovery and Development ...
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The chapters in this book cover topics such as biochemical binding techniques; receptor autoradiography; superfused synaptosome techniques; RTK-GPCR interaction; fluorescence and bioluminescence energy transfer methods, Co-IP cytometry-based FRET; and novel bioinformatic approaches to understand membrane heteroreceptor complexes and the global panorama of their receptor-receptor interactions. In Neuromethods series style, chapters include the kind of detail and key advice from the ...

Receptor-Receptor Interactions in the Central Nervous ...
The increase in low-sensitivity receptors is possibly the result of an additional cytosine-binding site at the α - α interface of α (4) 3 (β 2) 2. High- and low-sensitivity stoichiometries of α 4 β 2 exhibit different ligand affinities, cation flux, and desensitization rates [18 , 46], likely contributing to nicotine addiction and conceivably ...

Nicotinic Acetylcholine Receptors as Targets for Tobacco ...
Figure 5 illustrates the binding of the alpha-2 adrenergic ligand, tritiated paraaminoclonidine (PAC), to the frontal cortex of a normal control specimen. This binding is displaceable with an excess of the alpha receptor competitor, phentolamine, demonstrating that the binding of PAC is specific for receptors rather than nonreceptor tissue sites.

Localization and measurement of neurotransmitter receptors ...
Basis for neurotransmitter binding at synapses in the neuron

Neuromethods_4_receptorbinding | Ligand (Biochemistry ...
Benzodiazepine (BDZ) hypnotics bind at a specific receptor located on postsynaptic neurons. Some data support specificity of binding for several hypnotics to receptor subtypes. We evaluated BDZ receptor binding in cerebral cortical membranes using agonist, antagonist, and subtype-specific ligands for commonly used hypnotics and their metabolites.

Benzodiazepine receptor binding of benzodiazepine ...
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Receptor Binding | Alan A. Boulton | Springer
Allosteric ligands modulate binding and function of muscarinic receptors in a different way than orthosteric ligands. Unlike orthosteric ligands their effects are limited by a cooperativity factor. This imparts them unique properties, including cooperativity-based selectivity, functional selectivity and restoring of physiological- like space ...

Allosteric modulation of muscarinic receptors – Experts ...
Opioid receptors: binding that ties. Neuropsychopharmacology : Official Publication of the American College of Neuropsychopharmacology. 36: 2157-8. PMID 21918519 DOI: 10.1038/mpp.2011.147 : 1: 2011: Murrrough JW, Czermak C, Henry S, Nabulsi N, Gallezot JD, Gueorguieva R, Planeta-Wilson B, Krystal JH, Neumaier JF, Huang Y, Ding YS, Carson RE ...

John F. Neumaier - Publications
The role of glycosylation in ionotropic glutamate receptor ligand binding, function, and trafficking. Cell Mol Life Sci. 2000; 57:1508-1516. [PubMed: 11092445] ... September 2016 · Neuromethods.

(PDF) Molecular Determinants Controlling NMDA Receptor ...
We relate binding properties of muscarinic ligands to experimental design (e.g., nonspecific binding determination, incubation conditions, buffers, temperature). We also list tissue/cell sources of muscarinic receptors suitable for radioligand binding studies and describe procedures of cell and tissue preparation for radioligand binding ...