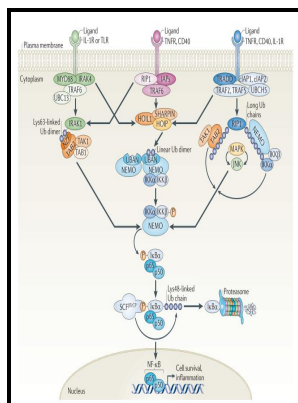


# Binding of proteins with modular domains to the cytoplasmic domain of the axon guidance receptor human roundaboutl

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Description: -

-binding of proteins with modular domains to the cytoplasmic domain of the axon guidance receptor human roundaboutl

- Canadian theses = -- Thèses canadiennesbinding of proteins with modular domains to the cytoplasmic domain of the axon guidance receptor human roundaboutl

Notes: Thesis (M.Sc.) -- University of Toronto, 2001.

This edition was published in 2001



Filesize: 50.28 MB

Tags: #Human #Synthetic #Roundabout, #Axon #Guidance #Receptor, #Homolog #1 #(Drosophila) #(ROBO1) #Peptid

**channel interactor modulates: Topics by Science.gov**

© 2017 The British Pharmacological Society. Richard Gardner University of Oxford. Citral's actions as a partial agonist are not due to cysteine modification of the channels nor are they a consequence of citral's stereoisomers.

**channel interactor modulates: Topics by Science.gov**

Most notably, BDS-I acts with very high potency on human Nav1.

**The binding of proteins with modular domains to the cytoplasmic domain of the axon guidance receptor human Roundaboutl**

The increase in intracellular Ca<sup>2+</sup> triggers the exocytosis of insulin-containing vesicles.

**The binding of proteins with modular domains to the cytoplasmic domain of the axon guidance receptor human roundaboutl (2001 edition)**

This paper presents the optimum adaptive modulation and channel coding AMC scheme when resource blocks RBs is simultaneously assigned to the same user when frequency and time domain channel-dependent scheduling is assumed in the downlink OFDMA radio access with single-antenna transmission. It uses S- or L-band microwave links with low cost oscillator type transmitters.

**modulates trpm8 channels: Topics by Science.gov**

Removal of these forces, such as in a weightless environment, results in a rapid loss of bone, whereas application of exogenous mechanical strain has been shown to increase bone formation. Carol Gross University of California. John Dick University of Toronto.

## **Molecular Biology of the Cell, 5th Edition**

Although pressure and touch sensation have been mapped to primary somatosensory cortex in rodents, it has been controversial whether pain and temperature inputs are also directed to this area. The percent of identity of Hcr 1b-2, -3, and -4 with well-known ASIC3 inhibitors Hcr 1b-1 from H.

## **Human Synthetic Roundabout, Axon Guidance Receptor, Homolog 1 (Drosophila) (ROBO1) Peptide**

Karsten Weis University of California.

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