

Olfaction: A Model System For Computational Neuroscience

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Olfactory system pathology as a model of Lewy -

Olfactory system pathology as a model of Lewy neurodegenerative disease. the olfactory system seems to be particularly susceptible to Lewy neurodegeneration,

0262041243 - Olfaction: a Model System for -

Olfaction: A Model System for Computational Neuroscience. Davis, Joel L. [Editor]; Eichenbaum, Howard [Editor];

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Computational Structure of the Olfactory System -

Computational Structure of the Olfactory System", in Olfaction : a model system for computational neuroscience (1991)

MIT | The MIT Press -

A Model System for Computational Neuroscience of current work on olfactory system the computational models of olfactory processing that

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Joel L. Davis is Program Officer, Cognitive, Neural, and Biomolecular Science and Technology Division, Office of Naval Research. Howard Eichenbaum is Professor of

Olfaction - Wikipedia, the free encyclopedia -

Unlike in the main olfactory system, Insects have been used as a model system to study olfaction. Insects use primarily their antennae for detecting odors.

A Model System for the Olfactory Membrane -

Abstract IN the course of investigations on the kinetics of lysis of red blood cells by saponin and other h molytic agents, we have studied the effect of the

urn:nbn:se:kth:diva-12090 : Computational -

Computational Modelling of Early Olfactory Processing and it has often been used asa model system. And ever since the field of computational neuroscience was

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Urban Lab - Olfactory physiology, Computational -

computational neuroscience, we are interested in how the physiological properties of cells and synapses in the olfactory system give rise to the

The Olfactory System as a Model to Study Axonal -

The Olfactory System as a Model to Study The olfactory system has the unusual The presented protocol allows visualization of axonal morphology and

The Olfactory Model System and Rett and Kallmann -

8:00 a.m. Registration and coffee: 8:30 a.m. Welcome James Battey, Director, NIDCD : Rett/Kallmann Syndromes and Olfactory Pathology Chair, Gabriele Ronnett

Computational neuroscience - Nature Publishing -

Computational neuroscience : Research : Olfactory bulb coding of odors, 2015 Nature Publishing Group,

OLFACTION AS A MODEL SYSTEM FOR THE NEUROBIOLOGY -

these findings place olfaction as an ideal model system for the study of the neurobiology of mammalian habituation.

PLOS ONE: Intact Olfaction in a Mouse Model of -

in a transgenic multiple system atrophy mouse model based on targeted data show preserved olfaction in a transgenic multiple system atrophy mouse

Understanding smell The olfactory stimulus problem -

c Bernstein Center for Computational Neuroscience many insights about the workings of the olfactory system. Insects are model systems for studying

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Thinking of applying for PhD studies in Computational Neuroscience and Neural olfaction; Bertil with Steve Buck on computational models of

Encyclopedia of computational neuroscience (eBook, -

and soon the quantitative methods used in these abstract model Encyclopedia of computational neuroscience system function. "Computational Neuroscience

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