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

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PNs convey this spatiotemporal code directly to higher olfactory centers of the brain: the mushroom body and the lateral horn (Fig. 1). In the mushroom body, PNs

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

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

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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)

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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

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Insect olfaction from model systems to disease

Insect olfaction from model systems to disease control. Allison F. Carey and John R. Carlson 1; Department of Molecular, Cellular, and Developmental Biology

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