



# Center for Smell and Taste

## What the brain tells the nose: neural oscillations and context in olfactory processing



**Leslie M. Kay, Ph.D.**

**Professor**  
**Department of Psychology and The College**  
**The University of Chicago**

**Wednesday, Oct. 4, 2017**  
**Time: Noon**  
**DeWeese Auditorium**  
**Room LG-101A**  
**McKnight Brain Institute**

Leslie M. Kay did her dissertation research in the laboratory of Walter J. Freeman, and received her Ph.D. in Biophysics in 1995, followed by postdoctoral research in the laboratory of Gilles Laurent at the California Institute of Technology, where she studied olfactory bulb mitral cell responses to changes in odor context. Dr. Kay has been at The University of Chicago since 2000. Her laboratory studies olfactory and limbic system neurophysiology, focusing on the mechanisms and functions associated with intra- and inter-regional oscillatory cooperativity.

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