



Center for
Smell and Taste

and

CICMD

Center for Integrative Cardiovascular
and Metabolic Disease

presents

RESEARCH | SEMINAR

Lightly Salted: An Optogenetic Approach to Illuminate the Role of Type I Cells in Salt Taste



Tuesday, Sept. 17th 10:30 a.m.

Academic Research Building, ARB R5-265



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JOSEPH BREZA, PhD

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Neuroscience and Psychology
Program Coordinator, Experimental
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“ We investigated how chorda-tympani nerve responses and fungi-form-taste pores are affected by aging in the Sprague-Dawley rat, a model system for salt taste. ”