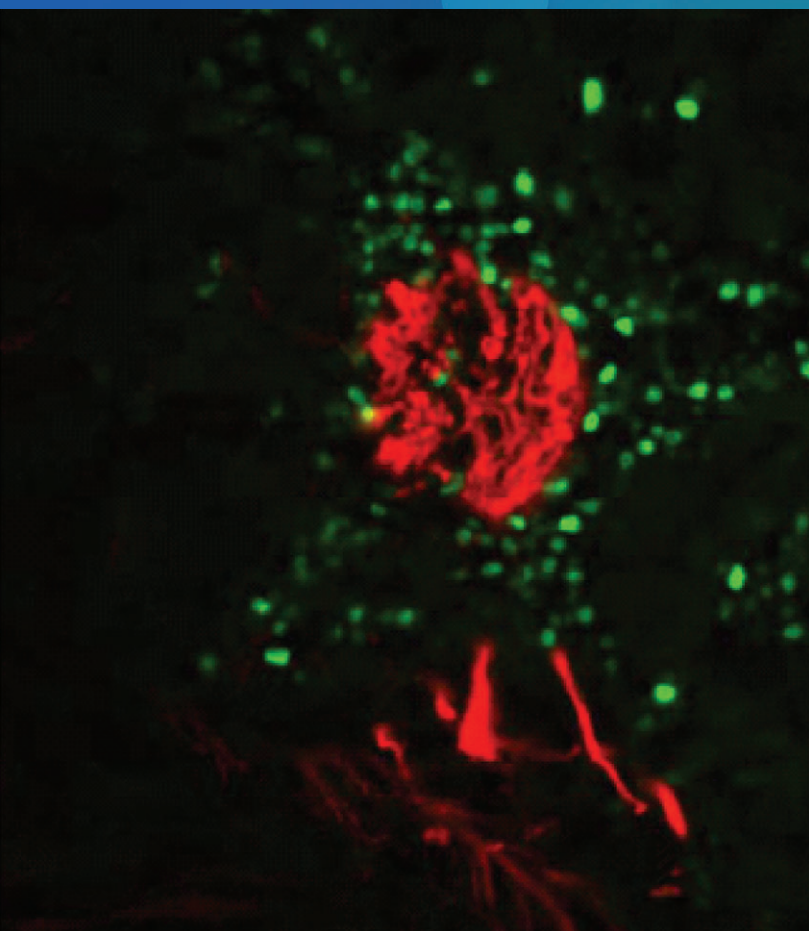


Print ISSN: 0379 864X CODEN CHSED8
Online ISSN: 1464 3553

Volume 37 Number 5
June 2012

Chemical Senses



In association with
Association for Chemoreception Sciences
European Chemoreception Research Organization
Japanese Association for the Study of Taste and Smell

www.chemse.oxfordjournals.org

In this issue:

Sucralose Preference Predicts Responses to Sweet and Bittersweet Tastants

Peripheral and Central Olfactory Tuning in a Moth

Distinct Odorous Fatty Aldehydes Activate the Mammalian-Specific Odorant Receptors 37

OXFORD
UNIVERSITY PRESS