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## Chemosensory Perception

Editor-in-Chief: J. Delwiche

- ▶ An interdisciplinary journal, drawing primarily from chemistry neuroscience and psychology/sensory science, dedicated to improving understanding of the human chemosensation
- ▶ Its mission is to inspire communication across disciplines and accelerate advances in chemosensory perception
- ▶ Led by globally recognized editorial board members, each of whom are leaders in their respective fields

*Chemosensory Perception* publishes original research, original data reports (such as GC-O spectra, or gene deorphanization results), and review papers covering the connection between chemical, sensory, and neurological sciences. It features interdisciplinary work that links these areas together.

Coverage in *Chemosensory Perception* includes animal work with implications for human phenomena and explores the following areas:

- Identification of chemicals producing sensory response
- Identification of sensory response associated with chemicals
- Human *in vivo* response to chemical stimuli
- Human *in vitro* response to chemical stimuli
- Neuroimaging of chemosensory function
- Neurological processing of chemoreception
- Chemoreception mechanisms
- Psychophysics of chemoperception
- Trigeminal function
- Multisensory perception
- Contextual effect on chemo-perception
- Behavioral response to chemical stimuli
- Physiological factors effecting and contributing to chemo-perception
- Flavor and hedonics
- Memory and chemo-perception

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