

**METHODS IN CHEMOSENSORY RESEARCH (FRONTIERS
IN NEUROSCIENCE)**

Denise Arita

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Editorial Reviews. Review The authors are to be congratulated for doing step- by-step 'how-to' descriptions of many current techniques in the field, something.

Cross-modal integration of emotions in the chemical senses

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Across-trial averaging of the obtained time-frequency maps of EEG amplitude yielded the average signal amplitude as a function of latency and frequency, within which transient increases or decreases of EEG amplitude could be identified.

Senses 22- Figure2. Advances in itch research have elucidated differences between itch and pain but have also blurred the distinction between. Consequently, behavioral analysis is becoming an increasingly indispensable tool for the neuroscientist as information gained at the molecular... Based on the finding, one could postulate that this anatomical connection is responsible for the piriform cortex stimulation via the olfactory bulb and olfactory tract.

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