

## Contents

- 803 Individual Differences in Perceived Bitterness Predict Liking of Sweeteners  
*J.K. Kamerud and J.F. Delwiche*
- 811 Time Course of Self-Desensitization of Oral Irritation by Nicotine and Capsaicin  
*E. Carstens, K.C. Albin, C.T. Simons and M.I. Carstens*
- 817 Characteristics of Biphasic Slow Depolarizing and Slow Hyperpolarizing Potential in Frog Taste Cell Induced by Parasympathetic Efferent Stimulation  
*T. Sato, K. Nishishita, Y. Okada and K. Toda*
- 825 Dopamine  $\beta$ -Hydroxylase-like Immunoreactive Cells in the Frog Taste Disc  
*H. Ando, M. Tomida, K. Inoue and N. Asanuma*
- 833 Monosodium Glutamate but not Linoleic Acid Differentially Activates Gustatory Neurons in the Rat Geniculate Ganglion  
*J.M. Breza, K.S. Curtis and R.J. Contreras*
- 847 The Relationship between PROP and Ethanol Preferences: An Evaluation of 4 Inbred Mouse Strains  
*T.L. White, L.V. Dishaw, P.R. Sheehe and S.L. Youngentob*
- 855 Verbal Cues Modulate Hedonic Perception of Odors in 5-Year-Old Children as well as in Adults  
*M. Bensafi, F. Rinck, B. Schaal and C. Rouby*
- 863 Electrophysiological Characterization of Responses from Gustatory Receptor Neurons of *sensilla chaetica* in the Moth *Heliothis virescens*  
*K. Jørgensen, T.J. Almaas, F. Marion-Poll and H. Mustaparta*

