REFERENCES

- DUBOSE, C. N., MEISELMAN, H. L., HUNT, D. A., & WATERMAN, D. Incomplete taste adaptation to different concentrations of salt and sugar solutions. *Perception & Psychophysics*, 1977, 21, 183-186.
- GENT, J. F., & MCBURNEY, D. H. Time course of gustatory adaptation. *Perception & Psychophysics*, 1978, 23, 171-175.
- MCBURNEY, D. H. Temporal properties of the human taste system. *Sensory Processes*, 1976, 1, 150-162.
- MCBURNEY, D. H., & PFAFFMANN, C. Gustatory adaptation to saliva and sodium chloride. *Journal of Experimental Psychology*, 1963, 65, 523-529.
- MEISELMAN, H. L. Magnitude estimations of the course of gustatory adaptation. *Perception & Psychophysics*, 1968, 4, 193-196.
- MEISELMAN, H. L. Effect of presentation procedure on taste intensity functions. *Perception & Psychophysics*, 1971, 10, 15-18.
- MEISELMAN, H. Effect of response task on taste adaptation. *Perception & Psychophysics*, 1975, 17, 591-595.
- MEISELMAN, H. L., & DUBOSE, C. N. Failure of instructional set to affect completeness of taste adaptation. *Perception & Psychophysics*, 1976, 19, 226-230.
- MOSKOWITZ, H. R. The sweetness and pleasantness of sugars. *American Journal of Psychology*, 1971, 84, 387-405.
- MOWER, G. D., MAIR, R., & ENGEN, T. Influence of internal factors on the perceived intensity and pleasantness of gustatory and olfactory stimuli. In M. R. Kare & O. Maller (Eds.), *The chemical senses and nutrition*. New York: Academic Press, 1977.
- PFAFFMANN, C., BARTOSHUK, L. M., & MCBURNEY, D. H. Taste psychophysics. In L. M. Beidler (Ed.), *Handbook of sensory physiology* [Vol. 4(2)]. New York: Springer-Verlag, 1971.
- SATO, T. Site of gustatory neural adaptation. *Brain Research*, 1971, 34, 385-388.
- STEVENS, S. S. Sensory scales of taste intensity. *Perception & Psychophysics*, 1969, 6, 302-308.
- STEVENS, S. S., & GALANTER, E. H. Ratio scales and category scales for a dozen perceptual continua. *Journal of Experimental Psychology*, 1957, 54, 377-411.
- WANG, M. B., & BERNARD, R. A. Adaptation of neural taste responses in cat. *Brain Research*, 1970, 20, 277-282.
- ZOTTERMAN, Y. The recording of electrical response from human taste nerves. In L. M. Beidler (Ed.), *Handbook of sensory physiology* [Vol. 4(2)]. New York: Springer-Verlag, 1971.

(Received for publication June 19, 1978;
revision accepted November 18, 1978.)

ERRATUM

Leibowitz, H. W., Rodemer, C. S., & Dichgans, J. The independence of dynamic spatial orientation from luminance and refractive error (*Perception & Psychophysics*, 1979, 25, 75-79)—The first sentence of the Discussion section on page 77 should correctly read: "The data of the present study demonstrate that there is essentially no relationship between luminance level or refractive error and the time to onset of circularvection, the time to full saturation, or the duration of the aftereffect." The second sentence of the past paragraph on page 78 should correctly read: "The independence of orientation and localization mechanisms from luminance level permits the system to operate efficiently over the dynamic luminance range of visual stimulation."