

ERRATUM

Dooling, R. J., Soli, S. D., Kline, R. M., Park, T. J., Hue, C., & Bunnell, T. Perception of synthetic speech sounds by the budgerigar (*Melopsittacus undulatus*). *Bulletin of the Psychonomic Society*, 1987, **25**, 139-142.

The two figure legends on page 141 were reversed. The legend for Figure 2 should read: The average identification function is shown for the two budgerigars. For comparison, identification functions are also shown for the human and the chinchilla (replotted from Kuhl & Miller, 1975). The legend for Figure 3 should read: Serial spectral plots of the 0-msec, +30-msec, and +70-msec VOT tokens from Figure 1. Two sets of plots are shown scaled in human critical bandwidths (bark) and budgerigar critical bandwidths. The abscissa is scaled in species-appropriate critical band units. The ordinate is total power per critical bandwidth (dB/z).

NOTICE

28th Annual Meeting of the Psychonomic Society Seattle, Washington November 6-8, 1987

The 28th Annual Meeting of the Psychonomic Society will be held in Seattle, November 6-8, 1987. The meetings will begin Friday morning and continue until Sunday noon. The headquarters hotel will be the Seattle Sheraton.

The Call for Papers will be mailed to members of the Society in April; the program and hotel reservation cards will be mailed to members in September. A copy of the program will be published in the *Bulletin of the Psychonomic Society* at about the same time.

For further information, please contact the secretary-treasurer of the Society: Michael E. Rashotte, Department of Psychology, Florida State University, Tallahassee, FL 323061 (Telephone: 904-644-2040).