

R.M. Nosofsky, & T.J. Palmeri. (1997). An exemplar-based random walk model of speeded classification. *Psychological Review*, **104**, 266-300.

The authors thank Denis Cousineau (personal communication, October 2007) for alerting us to some errors in the best-fitting parameter entries listed in Table 2. For Subjects 1, 2, and 3, the best-fitting values of  $\alpha$  are .182, .230, and .076, respectively; and the best-fitting values of  $k$  are 1134.9, 397.0, and 445.5, respectively. In addition, the correlations between the predicted and observed mean reaction times across the 30 grouped blocks of practice are .931, .745, and .944, respectively.