ERRATUM

Ulrich, R. Threshold models of temporal-order judgments evaluated by a ternary response task. *Perception & Psychophysics*, 1987, 42, 224-239—Please note the following three corrections:

1. Corollary 1 on page 227 is redundant and therefore possibly misleading for the reader. This corollary states that the dominance property $Y_L(d) \geq Y_R(d)$ should hold for each value of d if C_{xy} , C_{yx} , and U meet certain conditions. However, since $Y_R(d) - Y_L(d) = 1 - \Pr\{yx | d\} - \Pr\{xy | d\} = \Pr\{si | d\} \geq 0$ must hold, the dominance property follows from the definitions of the functions Y_L and Y_R . Hence, the dominance property is redundant. This point, however, does not influence any conclusion in the paper. (I thank Wolfgang Schwarz for noting this point.)

2. The formula on page 231 for μ_3^M should read:

$$\begin{aligned} \mu_3^M = & \beta \cdot \mu_3^L + (1-\beta) \cdot \mu_3^R \\ & + \beta(1-\beta)(\mu_1^L - \mu_1^R) \cdot [3(\mu_2^L - \mu_2^R) + (1-2\beta)(\mu_1^L - \mu_1^R)^2]. \end{aligned}$$

3. On page 238, the expression $\Pr\{A_x + C_{xyk} < A_y\}$ was misprinted and should be replaced by $\Pr\{A_x + C_{xy} < A_y\}$.