Erratum

Kollins, S. H., Newland, M. C., & Critchfield, T. S. (1997). Human sensitivity to reinforcement in operant choice: How much do consequences matter? *Psychonomic Bulletin & Review*, 4(2), 208-220.

Figure 1 (p. 209) contained several errors because an incompletely developed version of the figure was mistakenly included in the final submission. The correct figure appears below.

Also, Equation 2 on page 210 should appear as

$$B = kr/(r_0 + r).$$

Figure 1. Examples of various outcomes for the mathematical functions described in Equations 1 and 2. Top panel: Variations in parameter a from Equation 1. This parameter is considered a measure of behavioral sensitivity to consequences. Note the logarithmic scaling on the axes. The raw ratios are used as axis labels but the log of each ratio is included in parentheses. Bottom panel: Example of function and parameters described by Equation 2. R_0 (= 5 in the example) represents reinforcement necessary to maintain half-maximal responding. k (= 60 in the example) represents the asymptote of the hyperbolic function and the maximum rate of responding.