



ADDITIONS AND CORRECTIONS

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Kinetic Effects Due to Nonspecific Substrate–Inhibitor Interactions in Enzymatic Reactions

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Page 1786, Equation 6 should read as follows:

$$v = \frac{V_{\max} [S]}{K_m \left(1 + \frac{[I_T] - \frac{([I_T] + [S] + K_d^*) - \sqrt{([I_T] + [S] + K_d^*)^2 - 4[S][I_T]}}{2}}{K_i} \right) + [S] \left(1 + \frac{[I_T] - \frac{([I_T] + [S] + K_d^*) - \sqrt{([I_T] + [S] + K_d^*)^2 - 4[S][I_T]}}{2}}{\alpha K_i} \right)}$$