

Corrections

Equilibrium and Kinetic Analysis of Nucleotide Binding to the DEAD-Box RNA Helicase DbpA, by Miguel A. Talavera and Enrique M. De La Cruz*, Volume 44, Number 3, January 25, 2005, pages 959–970.

Page 969. Equation A1.12 is as follows

$$\begin{aligned}
 K_U[mD]_T K_{mD}[PmD] + K_{mD}\Delta K[PmD]^2 = \\
 [P]_T[mD]_T^2 K_U + [P]_T[mD]_T[PmD]\Delta K - \\
 K_U[PmD][mD]_T^2 - \Delta K[PmD]^2[mD]_T - \\
 K_{mD}[U]_T[PmD][mD]_T - [P]_T[PmD]K_U[mD]_T - \\
 [P]_T\Delta K[PmD]^2 + K_U[mD]_T[PmD]^2 + \Delta K[PmD]^3 + \\
 K_{mD}[U]_T[PmD]^2 \quad (A1.12)
 \end{aligned}$$

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