

How Does Product Isotope Effect Prove the Operation of a Two-State “Rebound” Mechanism in C–H Hydroxylation by Cytochrome P450? [*J. Am. Chem. Soc.* **2003**, *125*, 13024–13025]. Devesh Kumar, Samuël P. de Visser, and Sason Shaik*

Page 13025. The first label (**1-D₂H**) in Table 1 was misspelled. It should read **1-DH₂**. The semiclassical KIE data for **1-D₂H** at 303 K are $KIE_{HS} = 5.61$ and $KIE_{LS} = 6.04$.

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