

Two-Step FRET as a Structural Tool [*J. Am. Chem. Soc.* **2003**, *125*, 7336–7343]. Heather M. Watrob, Chia-Pin Pan, and Mary D. Barkley*

Page 7337. The numerator of eq 4c contains an error. The correct equation is

$$[3^*](t) = N_0 \times \frac{\left[\begin{aligned} &[(k_{r3} + k_{nr3}) - (k_{r2} + k_{nr2} + k_{T23})] \times \{k_{T12}k_{T23} + \\ &k_{T13}[(k_{r2} + k_{nr2} + k_{T23}) - (k_{r1} + k_{nr1} + k_{T12} + \\ &k_{T13})]\} e^{-(k_{r1} + k_{nr1} + k_{T12} + k_{T13})t} - k_{T12}k_{T23}[(k_{r3} + \\ &k_{nr3}) - (k_{r1} + k_{nr1} + k_{T12} + k_{T13})] e^{-(k_{r2} + k_{nr2} + k_{T23})t} + \\ &\{[(k_{r2} + k_{nr2} + k_{T23}) - (k_{r1} + k_{nr1} + k_{T12} + k_{T13})] \times \\ &[k_{T12}k_{T23} + k_{T13}k_{T23} + k_{T13}(k_{r2} + k_{nr2}) - k_{T13}(k_{r3} + \\ &k_{nr3})]\} e^{-(k_{r3} + k_{nr3})t} \end{aligned} \right]}{\left[\begin{aligned} &[(k_{r3} + k_{nr3}) - (k_{r2} + k_{nr2} + k_{T23})] \times [(k_{r3} + k_{nr3}) - \\ &(k_{r1} + k_{nr1} + k_{T12} + k_{T13})] \times [(k_{r2} + k_{nr2} + k_{T23}) - \\ &(k_{r1} + k_{nr1} + k_{T12} + k_{T13})] \end{aligned} \right]} \quad (4c)$$

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Oxidative Palladium(II) Catalysis: A Highly Efficient and Chemoselective Cross-Coupling Method for Carbon–Carbon Bond Formation under Base-Free and Nitrogenous-Ligand Conditions [*J. Am. Chem. Soc.* **2006**, *128*, 16384–16393]. Kyung Soo Yoo, Cheol Hwan Yoon, Rajesh K. Mishra, Young Chun Jung, Sung Wook Yi, and Kyung Woon Jung*

Page 16384. We add Rajesh Mishra, Young Chun Jung, and Sung Wook Yi to the list of authors and the University of South Florida to the address list. They should have originally been included in these lists of the above manuscript. The correct authorship and address are therefore as follows:

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