Kinetics and Mechanistic Aspects of the Heck Reaction Promoted by a CN–Palladacycle [*Journal of the American Chemical Society* **2005**, *127*, 12054–12065. DOI: 10.1021/ja051834q]. Crestina S. Consorti, Fabrício R. Flores and Jairton Dupont*

Pages 12059 and 12063. Equations 1, 3, and 4 were published incorrectly. The correct equations are given here.

$$-\mathrm{d[PhI]}/\mathrm{d}t = \frac{k_1 k_2 k_3 \mathrm{[PhI][Acr][Pd]}}{k_2 k_3 \mathrm{[Acr]} + k_1 k_2 \mathrm{[PhI][Acr]} + k_1 k_3 \mathrm{[PhI]} + k_1 k_{-2} \mathrm{[PhI]}} \tag{1}$$

$$-\mathrm{d[RPhI]}/\mathrm{d}t = \frac{k_1' k_2' k_3' k_2 k_3 \mathrm{[RPhI][Acr][Pd]}}{a} \tag{3}$$

$$\frac{\mathrm{d[RPhI]}/\mathrm{d}t}{\mathrm{d[PhI]}/\mathrm{d}t} = \frac{k_1' \mathrm{[RPhI]}}{k_1 \mathrm{[PhI]}} \tag{4}$$

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