

**Catalytic Asymmetric Hydrogenation of 2,3,5-Trisubstituted Pyrroles** [*Journal of the American Chemical Society* **2008**, *130*, 808–809 DOI: 10.1021/ja7102422]. Ryoichi Kuwano,\* Manabu Kashiwabara, Masato Ohsumi, and Hiroki Kusano

Pages 808 and 809. In the graphics for eq 1 and Table 1, the catalyst precursor, Ru( $\eta^3$ -methallyl)(cod), should be Ru-( $\eta^3$ -methallyl)<sub>2</sub>(cod).

Page 809. In entry 5 of Table 1, the structure of **1f**, R<sup>1</sup> = Ph, R<sup>2</sup> = C<sub>3</sub>H<sub>7</sub>, R<sup>3</sup> = Me, should be R<sup>1</sup> = Ph, R<sup>2</sup> = Me, R<sup>3</sup> = C<sub>3</sub>H<sub>7</sub>.

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