

**Catalytic Dicyanative [4+2] Cycloaddition Triggered by Cyanopalladation of Conjugated Enynes under Aerobic Conditions** [*J. Am. Chem. Soc.* **2010**, *132*, 4522–4523]. Shigeru Arai,\* Yuka Koike, Hirohiko Hada, and Atsushi Nishida

Page 4522. In the next-to-last sentence of the second paragraph, compound number **1m** should be corrected to **1k**.

The Supporting Information file (PDF) describing experimental procedures and characterization of all new compounds was inadvertently omitted from the publication and is presented herein.

**Supporting Information Available:** Experimental procedures and characterization of all new compounds. This material is available free of charge via the Internet at <http://pubs.acs.org>.

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**Catalytic Enantioselective 1,3-Dipolar Cycloaddition of C,N-Cyclic Azomethine Imines with  $\alpha,\beta$ -Unsaturated Aldehydes** [*J. Am. Chem. Soc.* **2010**, *132*, 4076–4077]. Takuya Hashimoto, Yuko Maeda, Masato Omote, Hiroki Nakatsu, and Keiji Maruoka\*

Page 4077. In Table 3, in all cases the R<sup>4</sup> group for compound **3a** should be (CH<sub>2</sub>)<sub>5</sub> and for **3b** it should be (CH<sub>2</sub>)<sub>4</sub>.

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**Synthesis and Surface Modification of Highly Monodispersed, Spherical Gold Nanoparticles of 50–200 nm** [*J. Am. Chem. Soc.* **2009**, *131*, 17042–17043]. Steven D. Perrault and Warren C. W. Chan\*

Supporting Information, page S3. Two reagents were described incorrectly. We used HAuCl<sub>4</sub> (Sigma-Aldrich), not “HAuCl<sub>3</sub>”, and we used sodium citrate tribasic dihydrate (Sigma-Aldrich), not “sodium citrate trihydrate”.

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