

Addition/Correction

**Amphiphilic Poly(phenyleneethynylene)s Can Mimic
Antimicrobial Peptide Membrane Disordering Effect by
Membrane Insertion [*J. Am. Chem. Soc.* 2006, 128, 13123–13129].**

Yuji Ishitsuka, Lachelle Arnt, Jaroslaw Majewski, Shelli L. Frey,
Maria Ratajczak, Kristian Kjaer, Gregory N. Tew, and Ka Yee C. Lee

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Amphiphilic Poly(phenyleneethynylene)s Can Mimic Antimicrobial Peptide Membrane Disordering Effect by Membrane Insertion [*J. Am. Chem. Soc.* **2006**, *128*, 13123–13129]. Yuji Ishitsuka, Lachelle Arnt, Jaroslaw Majewski, Shelli L. Frey, Maria Ratajczak, Kristian Kjaer, Gregory N. Tew, and Ka Yee C. Lee*

Page 13123. The fifth author's surname was misspelled in the list of authors. Further errors occurred as a result in the printed table of contents on page 9A and index page 16A. The correct spelling is "Ratajczak". The middle initial of the fourth and fifth authors were also inadvertently omitted. The author list should read:

Yuji Ishitsuka, Lachelle Arnt, Jaroslaw Majewski, Shelli L. Frey, Maria K. Ratajczak, Kristian Kjaer, Gregory N. Tew, and Ka Yee C. Lee*.

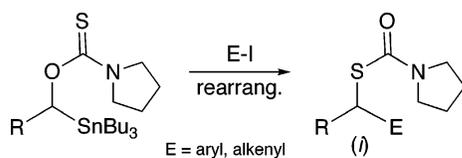
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Stereospecific Cross-Coupling of α -(Thiocarbamoyl)organostannanes with Alkenyl, Aryl, and Heteroaryl Iodides [*J. Am. Chem. Soc.* **2007**, *129*, 790–793]. J. R. Falck,* Paresh K. Patel, and Anish Bandyopadhyay

Hao Li and Prof. Lanny S. Liebeskind (Emory University) have kindly informed us that the reported cross-couplings are unexpectedly accompanied by an *O*-to-*S* rearrangement. As a result, all cross-coupled adducts in Tables 1 and 2 should be reassigned as thiolcarbamates with the general structure *i*.



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DNA-Induced Programmable Fusion of Phospholipid Vesicles [*J. Am. Chem. Soc.* **2007**, *129*, 9584–9585]. Gudrun Stengel, Raphael Zahn, and Fredrik Höök*

Page 9585. In this article, we underestimated the amount of lipid mixing that was reported by Gong et al. [Gong, Y.; Luo, Y. M.; Bong, D. *J. Am. Chem. Soc.* **2006**, *128*, 14430–14431]. The sentence "The relative increase in NBD intensity for total lipid mixing was 75% (in 25 min), which is large compared to the 33% (in 2 h) reported by Gong et al. using the same FRET scheme but a 10-fold higher concentration of recognition motifs (vancomycin/magainin)." should read: "The observed amount of lipid mixing corresponds to ~1 round of fusion after 25 min. This is comparable to the efficiency Gong et al. reported for vesicle fusion catalyzed by the molecular recognition of vancomycin and magainin."

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