

Topospecific Self-Assembly of Mixed-Metal Molecular Hexagons with Diameters of 5.5 nm Using Chiral Control [*J. Am. Chem. Soc.* **2000**, *122*, 11527–11528].
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Page 11527. We have recently determined that the NMR spectra presented for compounds Ru₆Pd₆ (**3**), Os₆Pd₆ (**4**) and Ru₃Os₃Pd₆ (**5**) were not obtained at the reported molar ratios of 1:1 for Ru₆Pd₆ and 1:1:2 for Ru₃OsPd₆. In each case, the Pd(II) ion was present in excess (3- to 4-fold molar excess). We have repeated these experiments using the appropriate stoichiometry (1 Pd per 1 Ru (or Os)) and find that some precipitate is always formed at this ratio. Due to these uncertainties, we are unable to confirm the ring structures of **3**, **4**, and **5** at this time.

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Membraneless Vanadium Redox Fuel Cell Using Laminar Flow [*J. Am. Chem. Soc.* **2002**, *124*, 12930–12931].
Rosaria Ferrigno, Abraham D. Stroock, Thomas D. Clark, Michael Mayer and George M. Whitesides*

Page 12930. Work by Kenis et al. also describes a fuel cell that is based on laminar flow and that thus does not need a membrane. This work is similar in concept to ours, although it used an O₂/formic acid fuel system rather than an all-vanadium fuel system. [Choban, E. R.; Markoski, L. J.; Stoltzfus, J.; Moore, J. S. and Kenis, P. A. *Power Sources Proc.* **2002**, *40*, 317–320].

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Enantioselective Total Synthesis of (–)-Strychnine Using the Catalytic Asymmetric Michael Reaction and Tandem Cyclization [*J. Am. Chem. Soc.* **2002**, *124*, 14546–14547]. Takashi Ohshima, Youjun Xu, Ryo Takita, Satoshi Shimizu, Dafang Zhong, and Masakatsu Shibasaki*

Page 14547, ref 4. The references to the previous synthesis of strychnine by Vollhardt et al. (Eichberg, M. J.; Dorta, R. L.; Lamottke, K.; Vollhardt, K. P. C. *Org. Lett.* **2000**, *2*, 2479. Eichberg, M. J.; Dorta, R. L.; Grotjahn, D. B.; Lamottke, K.; Schmidt, M.; Vollhardt, K. P. C. *J. Am. Chem. Soc.* **2001**, *123*, 9324) were missed. We regret this omission and wish to include them here.

Page 14547, ref 4j. The name of the first author should be Bodwell, G. J.

Page 14547, Scheme 1. The reagent for reaction step (p) should be trimethyl(2-nitrophenyl)stannane.

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