

## Additions and Corrections

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**Bis(purine) Complexes of *trans*-a<sub>2</sub>Pt<sup>II</sup>: Preparation and X-ray Structures of Bis(9-methyladenine) and Mixed 9-Methyladenine, 9-Methylguanine Complexes and Chemistry Relevant to Metal-Modified Nucleobase Triples and Quartets** [*J. Am. Chem. Soc.* **1996**, *118*, 4124–4132]. ANDRÉ SCHREIBER, MARC S. LÜTH, ANDREA ERXLEBEN, EDDA C. FUSCH, AND BERNHARD LIPPERT\*

The X-ray structure of the compound described as *trans*-[(NH<sub>3</sub>)<sub>2</sub>Pt(9-MeA-*N7*)<sub>2</sub>](ClO<sub>4</sub>)<sub>2</sub>·H<sub>2</sub>O (**3c**) is actually that of *trans*-[(NH<sub>3</sub>)<sub>2</sub>Pt(9-MeAH-*N7*)<sub>2</sub>](ClO<sub>4</sub>)<sub>4</sub>·2H<sub>2</sub>O (**3a**). Formulas in the abstract (line 2), the Experimental Section (p 4125, right column, line 67), the caption of Figure 5, and headings of Tables 1 and 3 should be altered accordingly. Entries in Table 1 should be changed as follows: compd, **3a**, C<sub>12</sub>H<sub>26</sub>Cl<sub>4</sub>N<sub>12</sub>O<sub>18</sub>Pt, formula wt 963.305, ρ<sub>calcd</sub> 2.030.

**Supporting Information Available:** Figure S8, packing diagram of **3a**, and Tables S2, S4, and S6 giving the crystal data, experimental conditions, and details of refinement, anisotropic displacement coefficients, and atomic coordinates and equivalent isotropic displacement coefficients for **3a** (PDF). This material is available free of charge via the Internet at <http://pubs.acs.org>.

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**On Pure Axial Monosubstituted Cyclohexanes** [*J. Am. Chem. Soc.* **1998**, *120*, 12145–12146]. BEN CORNETT, MATTHEW DAVIS, SHAOXIONG WU, NEYSA NEVINS, AND JAMES P. SNYDER\*

Page 12145, second column, last 4 lines of the full paragraph: The stereochemistries were reversed in the following corrected sentences: "... nearly identical with those for *trans*-4-*tert*-butylcyclohexanol (Figure 1c). In addition, the 0.41 ppm downfield shift of eq H-20 in **2** relative to its axial counterpart in **3** is in complete accord with literature precedent for cyclohexanes." All conclusions in the paper are unchanged.

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**A New Divergent Route to the Synthesis of Organophosphine and Metallo dendrimers via Simple Acid–Base Hydrolytic Chemistry** [*J. Am. Chem. Soc.* **1999**, *121* (9), 1968–1969]. MARIA PETRUCCI-SAMIJA, VIRGINIE GUILLEMETTE, MOHUA DASGUPTA, AND ASHOK K. KAKKAR\*

The following Supporting Information paragraph should be added.

**Supporting Information Available:** Text describing experimental details and characterization data, <sup>31</sup>P NMR spectrum of **P10**, and table listing the data for hydrogenation of decene (PDF). This material is available free of charge via the Internet at <http://pubs.acs.org>.

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