

**The Intrinsic Stability of the Noble Gas-Coordinated Transition-Metal Complex Ions** [*J. Am. Chem. Soc.* **2001**, *123*, 2340–2343]. Wei-Ping Hu\* and Chun-Huei Huang  
Table 4, p 2343. The results predicted by the QCISD(T)/B2 method for  $\text{AuXe}_4^{3+}$  were reported incorrectly. The predicted LBE should be 549 (548) kcal/mol, and the  $R_{\text{M-X}}$  should be 2.687 Å.

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**Synthesis of [L-Ala-1]RA-VII, [D-Ala-2]RA-VII, and [D-Ala-4]RA-VII by Epimerization of RA-VII, an Antitumor Bicyclic Hexapeptide from *Rubia* Plants, through Oxazoles** [*J. Am. Chem. Soc.* **2003**, *125*, 7284–7290]. Yukio Hitotsuyanagi, Shin-ichi Sasaki, Yuji Matsumoto, Kentaro Yamaguchi, Hideji Itokawa, and Koichi Takeya\*

Supporting Information, pages S2–S7. In the Supporting Information section, the experimental procedure contains some mistakes due to a typographical error. Corrected Supporting Information (pages S2–S7) is now available.

**Supporting Information Available:** Revised pages S2–S7 for ja021131y. This material is available free of charge via the Internet at <http://pubs.acs.org>.

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