

Addition/Correction

**Electronic and Molecular Structure of High-Spin d Complexes:  
Experimental and Theoretical Study of the [Cr(DO)] Cation in  
Tutton's Salts [*J. Am. Chem. Soc.* 2004, 126, 16639–16652].**

Christopher Dobe, Christopher Noble, Graham Carver, Philip L. W. Tregenna-Piggott,  
Garry J. McIntyre, Anne-Laure Barra, Antonia Neels, Stefan Janssen, and Fanni Juranyi

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**Catalytic Cyclization of *o*-Alkynylbenzaldehyde Acetals and Thioacetals. Unprecedented Activation of the Platinum Catalyst by Olefins. Scope and Mechanism of the Reaction** [*J. Am. Chem. Soc.* **2004**, *126*, 15423–15430]. Itaru Nakamura, Gan B. Bajracharya, Huanyou Wu, Kengo Oishi, Yuya Mizushima, Ilya D. Gridnev,\* and Yoshinori Yamamoto\*

In this report, we describe cyclization of *o*-alkynylbenzaldehyde thioacetals catalyzed by PdI<sub>2</sub>. Recently, however, we have found a few publications closely related to this reaction. Rearrangement of *ortho*-palladated arylthioacetals was reported (Vicente, J.; Abad, J.-A.; Hernández-Mata, F. S.; Jones, P. G. *Organometallics* **2001**, *20*, 1109. Vicente, J.; Abad, J.-A.; Hernández-Mata, F. S.; Jones, P. G. *J. Am. Chem. Soc.* **2002**, *124*, 3848. Vicente, J.; Abad, J.-A.; Hernández-Mata, F. S.; Rink, P. G.; Jones, P. G.; de Arellano, M. C. R. *Organometallics* **2004**, *23*, 1292).

Unfortunately, these references were not included in our publication, and we are grateful to Professor José Vicente for bringing these to our attention.

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**Electronic and Molecular Structure of High-Spin d<sup>4</sup> Complexes: Experimental and Theoretical Study of the [Cr(D<sub>2</sub>O)<sub>6</sub>]<sup>2+</sup> Cation in Tutton's Salts** [*J. Am. Chem. Soc.* **2004**, *126*, 16639–16652]. Christopher Dobe, Christopher Noble, Graham Carver, Philip L. W. Tregenna-Piggott,\* Garry J. McIntyre, Anne-Laure Barra, Antonia Neels, Stefan Janssen, and Fanni Juranyi

It has recently been brought to the attention of the authors that the Supporting Information to which the paper alludes has hitherto not been accessible. The document is now available via the Internet at <http://pubs.acs.org>.

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