

Additions and Corrections

Equilibria between α and β Isomers of Keggin Heteropolytungstates [*J. Am. Chem. Soc.* **1999**, *121*, 4608-4617]. IRA A. WEINSTOCK,* JENNIFER J. COWAN, ELENA M. G. BARBUZZI, HUADONG ZENG, AND CRAIG L. HILL

The $^2J_{W-O-W}$ coupling constants reported in Table 1 and in the text are half as large as the values normally reported in the polyoxometalate literature for analogous spin-spin splittings. In ref 25, we state that Doppelt et al. and later authors were incorrect in reporting $^2J_{W-O-W}$ coupling constants as the total distance in hertz from tungsten satellite to tungsten satellite rather than as the distance in hertz from one tungsten satellite to the central ^{183}W resonance. However, the $^2J_{W-O-W}$ coupling constants reported by Doppelt and later authors were, in fact, measured correctly. Therefore, to obtain correct values, the coupling constants we reported in Table 1 and in the text should all be multiplied by 2. We are grateful to Dr. René Thouvenot for bringing this error to our attention.

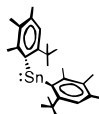
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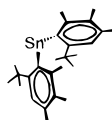
Metal Atom Synthesis of $(\eta^6\text{-Toluene})(\eta^2\text{-ethene})\text{iron}(\sigma^1\text{-stannandiyls})$: Unusual Iron(0) Complexes. [*J. Am. Chem. Soc.* **1999**, *121*, 1409-1410]. JÖRG J. SCHNEIDER,* NORBERT CZAP, DIETER BLÄSER, AND ROLAND BOESE

Page 1409, Scheme 1: Compound **4** should be replaced by:

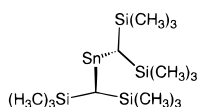


Page 1410, Scheme 3: Compound **6** should be replaced by compound **5**.

Page 1410, Scheme 3: In compound **10**



should be replaced by R



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