## Additions and Corrections

## Dithiocarbamates of Tungsten(III) and Tungsten(IV)

(1987, 2531)
David A. Brown, William K. Glass, Hani J. Toma, and W. Earle Waghorne
Page 2533. In Table 1, the third complex listed should have the formula $\left[\mathrm{W}_{2}\left(\mathrm{~S}_{2} \mathrm{CNBu}_{2}\right)_{6}\right]$.

# Stepwise Construction of [ $\left.\mathrm{Os}_{6}(\mathrm{CO})_{18}\left(\mu_{6}-\mathrm{P}\right)\right]^{-}$, a Hexanuclear Osmium Cluster Monoanion with Trigonal-prismatic Co-ordination for Phosphorus: $\boldsymbol{X}$-Ray Crystal structures of $\left[\mathrm{Os}_{6}(\mu-\mathrm{H})_{2}(\mathrm{CO})_{20}(\mathrm{MeCN})\left(\mu_{3}-\mathrm{PH}\right)\right]$ and $\left[\mathrm{PPh}_{3} \mathrm{Me}\right]\left[\mathrm{Os}_{6}(\mathrm{CO})_{18}\left(\mu_{6}-\mathrm{P}\right)\right]$ 

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Page 174, Scheme. For complex (2) both Os atoms bridged by the $\mathrm{PH}_{2}$ ligand should possess three CO ligands.
Page 181. In ref. 4, 'J. D. Smith and J. D. Corbett, ibid., 1986, 108, 2594; 1985, 107, 5704' should read 'J. D. Smith and J. D. Corbett, ibid., 1985, 107, 5704.

Potentiometric Study on the Complex-formation Equilibria between 2-Amino- $\boldsymbol{N}$ hydroxyhexanamide and $\alpha$-Amino-1 H -indole-3- N -hydroxypropanamide and Cobalt(II), Nickel(II), Copper(II), and Hydrogen Ions in Aqueous Solution
$(1988,421)$

## Enrico Leporati

Page 422. In equation (3), the square root sign should be omitted.

