

Corrigenda**Synthesis of a Tetranuclear Chromium(III) Complex containing a Central μ_4 -Oxo and Two μ_3 -Sulphato Ligands: X-Ray Crystal Structure of $[\text{Ph}_4\text{P}]_3[\text{Cr}_4\text{O}(\mu_3\text{-SO}_4)_3(\mu\text{-Cl})_5\text{Cl}_4]\cdot\text{MeCN}$**

William Clegg, R. John Errington, David C. R. Hockless, Anthony D. Glen and David G. Richards

J. Chem. Soc., Chem. Commun., 1990, 1565; 1992, 456.The correct formula in the title should read: $[\text{Ph}_4\text{P}]_3[\text{Cr}_4\text{O}(\mu_3\text{-SO}_4)_2(\mu\text{-Cl})_5\text{Cl}_4]\cdot\text{MeCN}$ **Novel Colloidal Polyaniline–Silica Composites**

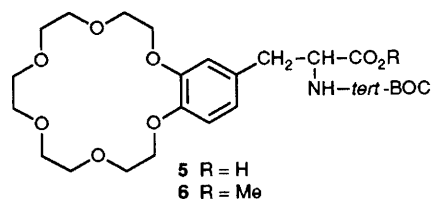
Michael Gill, John Mykytiuk, Steven P. Armes, John L. Edwards, Terry Yeates, Peter J. Moreland and Chris Mollett

J. Chem. Soc., Chem. Commun., 1992, 108.

The first column numbers in Table 1 should be half the given value and should read: 0.25, 0.5, 1.0, 1.15, 1.35, 1.45 and 2.4.

Geometrical Recognition Ability of Flexible Bis-crown Ether Peptidic Receptors

Normand Voyer, Denis Deschênes, Julie Bernier and Johanne Roby

J. Chem. Soc., Chem. Commun., 1992, 134.The correct structure of compounds **5** and **6** is:**Anionic Fries Rearrangements of Esters of *ortho*-Iodobenzyl Alcohols: Rapid Routes to Oestrone Methyl Ether and Its 9β Epimer, and Aryl Naphthalide Lignans**

Stephen Horne and Russell Rodrigo

J. Chem. Soc., Chem. Commun., 1992, 164.The correct structure for compound **10** is: