

Additions and Corrections

The Heteronuclear Cluster Chemistry of the Group IB Metals. Part 16. Metal Exchange Reactions in Group IB Metal Heteronuclear Cluster Compounds. Synthesis and Structural Characterization of the Trimetallic Hexanuclear Cluster Compounds $[MM'Ru_4(\mu_3-H)_2\{\mu-Ph_2P-(CH_2)_nPPh_2\}(CO)_{12}]$ ($M = Cu, M' = Ag$ or $Au; M = Ag, M' = Au; n = 1$ or 2) and X-Ray Crystal Structure of $[AuCuRu_4(\mu_3-H)_2\{\mu-Ph_2P(CH_2)_2PPh_2\}(CO)_{12}]$ (1993, 559)

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Page 365. The Acknowledgements should read 'We thank the SERC for a studentship (to S. S. D. B.) and Johnson Matthey for a generous loan of gold, silver and ruthenium salts'.

Ligand-controlled Synthesis, Reactivity and Oxo-Transfer Kinetics of Oxomolybdenum-(vi) and -(iv) Complexes (1993, 1151)

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Page 1153. Table 1. Compound **2g** should read $[MoOL^4(dmf)]$ and hence footnote *k* should read 'same as **2a** and **2d**, respectively'.

Page 1156. The right-hand side of equation (5), $-k_{-1}[MoO(L)][Me_2SO]$, should read $-k_{-1}K[MoO(L)][Me_2SO]$.