

Additions and Corrections

Carbene Complexes. Part 18. Synthetic Routes to Electron-rich Olefin-derived Monocarbenerhodium(I) Neutral and Cationic Complexes and their Chemical and Physical Properties (1984, 2355)

Michael J. Doyle, Michael F. Lappert, Peter L. Pye, and Pilar Terreros

Page 2358, Table 2, footnote *e*. The unit Ω^{-1} should be $\Omega^{-1} \text{ cm}^2 \text{ mol}^{-1}$.

Page 2362, left-hand column, lines 13–14. "... with 1512 cm^{-1} found for the L^{Me} analogue (11)..." should be "... with 1520 cm^{-1} found for the L^{Me} analogue (10)..."

Page 2363, right-hand column, line 3. The formula $\text{cis-}[\text{Rh}(\text{CO})(L^{\text{Et}})_2(\text{PPh}_3)]$ should be $\text{cis-}[\text{Rh}(\text{CO})(L^{\text{Et}})_2(\text{PPh}_3)]\text{Cl}$.