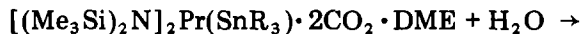


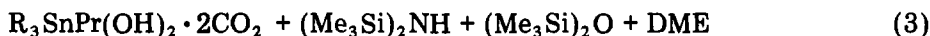
Corrigendum

Carbon dioxide fixation by lanthanide complexes; by M.N. Bochkarev, E.A. Fedorova, Yu.F. Radkov, S.Ya. Khorshev, G.S. Kalinnikov and G.A. Razuvaev (*J. Organomet. Chem.*, 258 (1984) C29—C33)

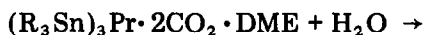
Page C30, equations 3 and 4 should read:



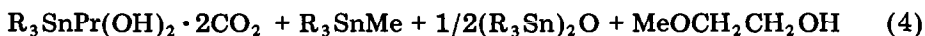
(V)



(VII)



(VI)



Page C31, paragraph 2 should read:

Tri-*t*-butoxy-praseodymium and -neodymium add three moles of CO₂ per lanthanide atom in hexane. In this case, according to the IR spectrum (1580, 1370 and 1250 cm⁻¹, Fig. 1) the insertion of CO₂ into the O—Ln bond occurs with formation of carbonate derivatives (t-BuOCO₂)₃Ln.

Page C31, the legend to Fig. 1 should read:

Fig. 1. IR spectra of the lanthanide complexes: (a) [(Me₃Si)₂N]₃Pr·2CO₂, (b) [(Me₃SiCH₂)₃Sn]₃Pr·2CO₂·DME and [(Me₃Si)₂N]₂PrSn(CH₂SiMe₃)₃·2CO₂·DME, (c) (Me₃SiCH₂)₃SnPr(OH)₂·2CO₂, (d) (t-BuOCO₂)₃Ln.

Erratum

Role of the cation in the reaction of Co(CO)₄⁻ with RuCl₃·xH₂O. Synthesis and Molecular Structure of the Ruthenium Cluster [N(PPh₃)₂]₂[Ru₄(μ-Cl)₄(μ-CO)₂(CO)₈]; by P. Braunstein, J. Rosé, Y. Dusausoy and J.P. Mangeot (*J. Organomet. Chem.*, 256 (1983) 125—134)

Page 126, lines 31-33 should read:

The formation of [PPN][RuCo₃(CO)₁₂], from the reaction of [PPN]-[Co(CO)₄], was in an unexpectedly low yield, in view of the previous results obtained with Na[Co(CO)₄] [9,10]. Unfortunately this complex is somewhat difficult to separate