

Corrigendum

Cationic titanium alkyls as alkene polymerisation catalysts: solvent and anion dependence (J. Organomet. Chem., 424 (1992) C5–C7)

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In line 8 of the main text (p. C5) the word electrophiles should be replaced with nucleophiles

Reference 1 (p. C7) should be changed into:

- 1 Titanium: M. Bochmann and L.M. Wilson, J. Chem. Soc., Chem Commun., (1986) 1610; M. Bochmann, L.M. Wilson, M.B. Hursthouse and R.L. Short, Organometallics, 6 (1987) 2556; M. Bochmann, L.M. Wilson, M.B. Hursthouse and M. Motevalli, *ibid.*, 7 (1988) 1148; R. Taube and L. Krukowka, J. Organomet. Chem., 347 (1988) C9; J.J. Eisch, A.M. Piotrowski, S.K. Brownstein, E.J. Gabe and F.L. Lee, J. Am. Chem. Soc., 107 (1985) 7219; F.S. Dyachkowskii, in J.C.W. Chien (Ed.), Coordination Polymerisation, Academic Press, New York, P. 199, and references therein.

Erratum

Synthesis and characterization of five-coordinate platinum(II) complexes [Pt(2,9-dimethyl-1,10-phenanthroline)(SnR_nX_{3-n})X(olefin)] (X=Cl or Br; R=Ph or Me). Molecular structure of [Pt(2,9-dimethyl-1,10-phenanthroline)(SnPh₂Cl)Cl(ethylene)] (J. Organomet. Chem., 425 (1992) 177–188)

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On p. 10 the second header (line 7) should be replaced by:

Addition of SnR_nCl_{4-n} to 3 or 4 (n = 1, 2, R=Me; n = 2, R = Ph).

and the fourth header (line 21) should be replaced by:

Addition of SnR_nCl_{4-n} to 2 (n = 1, 2, R=Me; n = 2, R = Ph).

Announcement

1992 Gordon Research Conference on Organometallic Chemistry

The 1992 Gordon Research Conference on Organometallic Chemistry will be held at Salve Regina University in Newport, Rhode Island, USA, during the period July 27–31, 1992.

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