

Corrigenda

On the possibility of a carbenium ion structure for the complexes $[\text{Os}_3\text{H}_3(\text{CO})_9\text{CCR}_2]^+$. Further application of the ^{187}Os nucleus; by A.A. Koridze, O.A. Kizas, N.E. Kolobova, P.V. Petrovskii and E.I. Fedin (*J. Organomet. Chem.*, 265 (1984) C33–C36).

Page 36 and Summary:

Contrary to our previous statement that two sets of ^{187}Os – ^1H satellites are observed in the ^1H NMR spectrum of the complex $[\text{Os}_3\text{H}_3(\text{CO})_9\overline{\text{C}(\text{CH}_2)_2\text{CH}_2}]^+$ (IV), there is a single set of satellites which is further splitted by spin coupling to the third hydride proton non-bonded to the ^{187}Os nucleus. This reinterpretation of the satellite spectrum did not change our conclusions on the structure and the fluxional process in complex IV.

Carrier influence on the paramagnetic and catalytic properties of supported titanium complexes; by V. Skupiński and I. Cieślowska-Glińska (*J. Organomet. Chem.*, 269 (1984) 29–37).

Page 33, Table 2, the values in columns 5 and 6 should read:

62/38	46/54
1.9923	1.9919
1.9718	1.9725
3.00	1.10