chemists (and even something for transition metal chemists in the sections on reactions of perfluorohalogenoorganomagnesium compounds, for example, with transition metal complexes). Research groups which have this invaluable Gmelin series available to them are at a considerable advantage.

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Corrigendum

Molybdenum and tungsten carbonyl complexes with macrocyclic thiaether ligands; by C.G. Young, J.A. Broomhead and C.J. Boreham (*J. Organomet. Chem.*, 260 (1984) 91—98).

Page 93, in Table 1, line 2: 518 s should be under δ (MCO).

Page 95, Table 2 should read:

TABLE 2

^1H and ^{13}C-$\{^1H\}$ NMR SPECTRA OF **1** AND **4**

Nucleus,	Complex	δ (ppm)	Assignment
^1H,	**1** (25°C)	2.08 pentuplet	CH_2-B
		complex multiplets at 2.31, 2.51, 2.79 2.93, 3.11, 3.25	CH_2
^1H,	**4**	1.7—3.5 m, br, 2.93 s	aliphatic CH_2
		3.81 s, 3.82 s	benzylic CH_2 (next to uncoordinated S)
		4.25 s, 4.46 s	benzylic CH_2 (next to coordinated S)
		7.26—7.70 m	CH and CH_2Cl_2
^{13}C,	**1** (25°C)	25.47, 26.21, 26.51, 30.11, 32.19, 33.95 35.34, 38.10, 44.35	CH_2
		223.14	CO
^{13}C,	**1** (−70°C)	24.53, 25.22, 25.89 29.50, 31.50, 31.71, 33.95, 34.47, 38.51, 43.95	CH_2
		223.09	CO
^{13}C,	**4**	29.94, 32.03, 32.47, 33.64, 34.16, 34.98, 35.80, 40.23, 45.54	CH_2
		128.50, 129.02, 129.51, 131.52, 134.77, 135.81	2° aromatic C
		134.77, 135.81	3° aromatic C
		204.70	CO