

Errata

J. Organometal. Chem., Vol. 80, No. 1 (October 22nd, 1974)

Page C11, the second footnote should read:

**Upfield shifts of the olefin on coordination in ppm are 89.1 for III, 96.4 for IV, 95.7 (=CH₂) and 84.6 (=C(H)(COOEt)) for I, 105.7 (=CH₂) and 92.4 (=C(H)(COOEt)) for II.

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Page C4, Table 1, the 3rd entry of the last column should read:

ν_s (Ringpuls.)

Page C5, the 6th line of the summary should read:

$(S_2CNR_2)_2]^+$, and with PPh₃ giving $M(S_2CNR_2)_3$, Ph₃PS and $[Ph_3PC(=S)NR_2]^+$,