

## Corrigendum

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David L. Kershner and Fred Basolo:  $\eta^5$ -Heterocyclic Metal Carbonyls, 79 (1987) 279–292.

The article contains preliminary kinetic data for the carbon monoxide substitution reactions of tricarbonyl( $\eta^5$ -isoindolyl)-manganese(I), which is designated as **VIII**. Further work has shown that the proposed structure is incorrect. The compound which was thought to be **VIII** is, in fact, a metal carbonyl which happens to have infrared carbon monoxide stretching frequencies similar to known ( $\eta^5$ -heterocyclic) $\text{Mn}(\text{CO})_3$  complexes. However, subsequent elemental analyses and  $^{13}\text{C}$  NMR measurements of the isolated compound have shown that the proposed structure (**VIII**) is not consistent with these results.