

## Corrigendum

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*Inorganica Chimica Acta*, 100 (1985) L7–L8

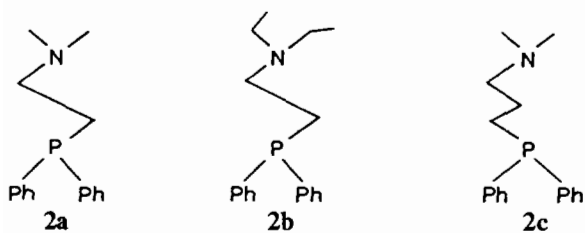
### Octahedral Metal Carbonyls.

#### 57. Substituent, Ring-size and Metal Atom Effects on Chelate Ring-closure in $[(\eta^1\text{-Bidentate})\text{M}(\text{CO})_4]$ Intermediates (M = Cr, Mo, W)

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The following changes have been made to the content of this letter:

Page L7, r.h. column. The structures at the top of the column should be drawn as follows:



Page L7, r.h. column, Table I, column 4, line 6. 0.000391(4) should read: 0.00391(4).