

## Corrigendum

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### Proton Nuclear Magnetic Resonance and Cyclic Voltammetric Studies of Mixed Bis( $\eta^6$ -arene)chromium(0) Complexes from Methyl- and Trifluoromethyl-substituted Arenes

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Page 243, l.h. column, para. 3, line 11, should read: ...complexes. However, the shielding of the...

Page 243, l.h. column, para. 3, line 17, should read: ...larger shielding of the C(CH<sub>3</sub>)<sub>3</sub> protons (Table 12), may be due...

Page 244, r.h. column, para. 3, line 19, should read: ...centres. In situations II and III, the nature of charges...

Page 245, l.h. column, para. 1, line 1, should read: ...in situations I and IV for the homo-arene complex...

Page 245, l.h. column, para. 2, line 6, should read: ...the cause of this dramatic difference. Our temptation...