## Additions and Corrections

## 1999, Vol. 18

**Aizoh Sakurai, Munetaka Akita,\* and Yoshihiko Moro-oka\*:** Synthesis and Characterization of the Dodecahexaynediyldiiron Complex,  $Fp^*-(C\equiv C)_6-Fp^*$  [ $Fp^*=Fe(\eta^5-C_5Me_5)(CO)_2$ ], the Longest Structurally Characterized Polyynediyl Complex.

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Pamela J. Shapiro,\* Kevin M. Kane, Ashwani Vij, Dan Stelck, Gilbert J. Matare, Robert L. Hubbard, and Brett Caron: Reductive Coupling of an Indenylidene with Calcium To Form Bis(indenyl) ansa-Metallocenes: Molecular Structures of trans- $Ph_2C_2H_2$ -rac- $(\eta^5$ -4,7-Me<sub>2</sub> $C_9H_4)_2Ca(THF)_2$  and trans- $Ph_2C_2H_2$ -rac- $(\eta^5$ -4,7-Me<sub>2</sub> $C_9H_4)_2Fe$ .

Page 3470. In the crystallographic data for compound 1 in Table 1, the space group should be  $P\bar{1}$  and Z should be 8. We thank Dr. Richard Marsh (Caltech) for pointing out these errors.

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**Min-Chul Chung, Aizoh Sakurai, Munetaka Akita,\* and Yoshihiko Moro-oka\*:** Synthesis and Characterization of Fe,Co-Mixed Metal Polynuclear Complexes with C<sub>4</sub>H and C<sub>4</sub> Ligands Derived From Butadiynyl (X = H) and Butadiynediyl Iron Complexes (X = Fp\*), Fp\*-C $\equiv$ C-C $\equiv$ C-X [Fp\* =  $(\eta^5$ -C<sub>5</sub>Me<sub>5</sub>)Fe(CO)<sub>2</sub>]: Transformation of the C<sub>4</sub>(H) Cluster Frameworks via Valence Isomerization and 1,2-H Shift of the Carbon Linkages.

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