

# Additions and Corrections

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**Aizoh Sakurai, Munetaka Akita,\* and Yoshihiko Moro-oka\*:** Synthesis and Characterization of the Dodecahexaynediyliron Complex,  $\text{Fp}^*-(\text{C}\equiv\text{C})_6-\text{Fp}^*$  [ $\text{Fp}^* = \text{Fe}(\eta^5\text{-C}_5\text{Me}_5)(\text{CO})_2$ ], the Longest Structurally Characterized Polyyne-diyl Complex.

Page 3244. The authors sincerely apologize for their failure to acknowledge the Ishikawa Foundation for Carbon Science and Technology and the Yamada Science Foundation. They have given generous financial support to the work described in the above paper.

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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*- $\text{Ph}_2\text{C}_2\text{H}_2\text{-rac-(}\eta^5\text{-4,7-Me}_2\text{C}_9\text{H}_4)_2\text{Ca(THF)}_2$  and *trans*- $\text{Ph}_2\text{C}_2\text{H}_2\text{-rac-(}\eta^5\text{-4,7-Me}_2\text{C}_9\text{H}_4)_2\text{Fe}$ .

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  $\text{C}_4\text{H}$  and  $\text{C}_4$  Ligands Derived From Butadiynyl ( $\text{X} = \text{H}$ ) and Butadiynediyl Iron Complexes ( $\text{X} = \text{Fp}^*$ ),  $\text{Fp}^*-\text{C}\equiv\text{C}-\text{C}\equiv\text{C}-\text{X}$  [ $\text{Fp}^* = (\eta^5\text{-C}_5\text{Me}_5)\text{Fe}(\text{CO})_2$ ]: Transformation of the  $\text{C}_4(\text{H})$  Cluster Frameworks via Valence Isomerization and 1,2-H Shift of the Carbon Linkages.

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