

# Additions and Corrections

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1994, Volume 33

**Jianwei Ho, Tricia L. Breen, Andrzej Ozarowski, and Douglas W. Stephan\***: Early Metal Mediated P–P Bond Formation in  $\text{Cp}_2\text{M}(\text{PR})_2$  and  $\text{Cp}_2\text{M}(\text{PR})_3$  Complexes.

Pages 865–870. Full details of the crystallographic study of  $\text{Cp}_2\text{Zr}(\text{PPh})_3$  (**1**) and  $\text{Cp}_2\text{Zr}(\text{PCy})_3$  (**2**), respectively, were previously reported: Hey-Hawkins, E.; et al. *Z. Naturforsch.* **1988**, *43B*, 1271; *Z. Anorg. Allg. Chem.* **1992**, *615*, 35.

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**Thomas F. Fässler\* and Markus Hunziker**:  $\text{Ge}_9^{3-}$  and  $\text{Pb}_9^{3-}$ : Two Novel, Naked, Homopolyatomic Zintl Ions with Paramagnetic Properties.

Page 5380. It has been brought to our attention that an isolated  $\text{Ge}_9^{3-}$  anion had been previously found in (2,2,2-crypt-K<sup>+</sup>)<sub>3</sub>[P(C<sub>6</sub>H<sub>5</sub>)<sub>3</sub>Ge<sub>9</sub><sup>3-</sup>]. The paramagnetic property and the crystal structure were reported in: Belin, C.; Mercier, H.; Angilella, V. *New J. Chem.* **1991**, *15*, 931. Angilella, V.; Belin, C. *J. Chem. Soc., Faraday Trans.* **1991**, *87*, 203. The structural similarities of the two compounds indicate that the distortions of the  $\text{Ge}_9^{3-}$  anions may not be due to electrostatic interactions or crystal packing, as anticipated before.

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