

# Additions and Corrections

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1997, Volume 36

**Juan A. Casares and Pablo Espinet\***: Dynamic Behavior of  $[\text{Pd}(\text{C}_6\text{F}_5)_2(\text{SPPy}_n\text{Ph}_{3-n})]$  Complexes: Evidence for a Turnstile Mechanism in Intramolecular Exchange.

Page 5429. In Figure 1, the labels 2 and 6' are interchanged; the correct labeling of the four doublets is as follows (from left to right): 6', 6, 2, 2'.

Page 5430. The paper cited as ref 9 has appeared published: Albéniz, A. C.; Casado, A. L.; Espinet, P. *Organometallics* 1997, 16, 5416–5423.

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**Stanisław Wołowiec, Lechosław Latos-Grażyński,\* Marinella Mazzanti, and Jean-Claude Marchon\***: Low-Spin Iron(III) Chiroporphyrins:  $^1\text{H}$  NMR Studies of Cyanide and Substituted Imidazole Coordination.

Page 5771. In the Acknowledgment, the KBN grant number given for L.L.-G. is incorrect. The correct grant number is 3 T09A 143 09.

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**Stanisław Wołowiec, Lechosław Latos-Grażyński,\* Dawn Toronto, and Jean-Claude Marchon\***: Stabilization of the Less Common  $(d_{xz}d_{yz})^4(d_{xy})^1$  Iron(III) Porphyrin Ground Electronic State:  $^1\text{H}$  NMR Investigations of Iron(III) 5,10,15,20-Tetracyclohexylporphyrin.

Page 726. Two authors' names, i.e., Turowska-Tyrk, I.; Scheidt, W. R., are missing in ref 25.

Page 732. In the Acknowledgment, the KBN grant number given for L.L.-G. is incorrect. The correct grant number is 3 T09A 143 09.

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**Ru-Yi Qi and John D. Corbett\***: Structural Novelty in Anionic Cluster Halide Phases. Discrete Tetrahedral  $\text{A}_4\text{Br}^{3+}$  Ions in Two New Zirconium Bromide Structures (A = Na–Cs).

Page 6039. The correct title is as above, not that printed with  $\text{A}_4\text{Br}^+$ .

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