

Additions and Corrections

2003, Volume 22

J. J. Becker, P. S. White, and M. R. Gagné*: Synthesis and Characterization of Chiral Diphosphine Platinum(II) VANOL and VAPOL Complexes

Pages 3245–3249. We wish to point out an unfortunate systematic error in graphically presenting the absolute configurations of VANOL and VAPOL. In the enantiopure structures the *R* enantiomer of the ligand is presented instead of the *S* species, which was used for all experiments. The text is correct as written. We thank Prof. William Wulff for pointing out this error and regret any confusion it may have caused.

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2007, Volume 26

Robert M. Fairchild and K. Travis Holman*: Facile, Near-Quantitative, Aqueous Routes to Nearly Any [Cp*Ru(η^6 -arene)]Cl Compound.

Page 3051. In line 29 of the left-hand column, we regretfully neglected to cite precedence for the hydration of **21**.¹

Page 3052. In lines 1–18 of the left-hand column, we neglected earlier work concerning the N- π rearrangement of pyridine and its derivatives coordinated to [CpRu]⁺ and [Cp*Ru]⁺ moieties^{2,3} and thus regrettably overstated the significance of our aqueous procedure for the near-quantitative synthesis of **22**. The cation of **22** has previously been synthesized in similar yield.³

(1) Velarde, E. L.; Stephen, R. A.; Mansour, R. N.; Hoang, L. T.; Burkey, D. *J. Am. Chem. Soc.* **2003**, *125*, 1188.

(2) Fish, R. H.; Kim, H.-S.; Fong, R. H. *Organometallics* **1991**, *10*, 770.

(3) Fish, R. H.; Fong, R. H.; Tran, A.; Baralt, E. *Organometallics* **1991**, *10*, 1209.

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