

DFT Study on the Mechanism of Amides to Aldehydes Using Cp₂Zr(H)Cl [Organometallics 2010, 29. DOI: 10.1021/om900371u]. Juping Wang, Huiying Xu, Hui Gao, Cheng-Yong Su, Cunyuan Zhao,* and David Lee Phillips*

References 8b, 12a,e, 14b, 16c, and 18b should read as follows.

- (8) (b) Endo, J.; Koga, N.; Morokuma, K. *Organometallics* **1993**, *12*, 2777.
- (9) Pankratyev, E. Yu.; Tyumkina, T. V.; Parfenova, L. V.; Khalilov, L. M.; Khursan, S. L.; Dzhemilev, U. M. *Organometallics* **2009**, *28*, 968.
- (12) (a) Nienkemper, K.; Lee, H.; Jordan, R. F.; Ariafard, A.; Dang, L.; Lin, Z. Y. *Organometallics* **2008**, 27, 5867. (e) Ugolotti, J.; Kehr, G.; Fröhlich, R.; Grimme, S.; Erker, G. *J. Am. Chem. Soc.* **2009**, *131*, 1996.
- (14) (b) Stephens, P. J.; Devlin, F. J.; Chabalowski, C. F.; Frisch, M. J. *J. Phys. Chem.* **1994**, *98*, 11623.
- (16) (c) Wadt, W. R.; Hay, P. J. J. Chem. Phys. 1985, 82, 284.
- (18) (b) Dang, L.; Lin, Z. Y. Organometallics 2008, 27, 4443.

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