

## Correction to “Toward Reversible Dihydrogen Activation by Borole Compounds”

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During the revision process of this manuscript, we noticed that part of our computed mechanism concerning the irreversible H<sub>2</sub>-activation by two pentaaryl-boroles appeared very recently using more DFT PBE0/TZVP calculations combined with kinetics experiment (*J. Am. Chem. Soc.* **2013**, *135*, 941–947).

For more details, see: Houghton, A. Y.; Karttunen, V. A.; Fan, C.; Piers, W. E.; Tuononen, H. M. Mechanistic Studies on the Metal-Free Activation of Dihydrogen by Antiaromatic Pentarylboroles. *J. Am. Chem. Soc.* **2013**, *135*, 941–947.

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