

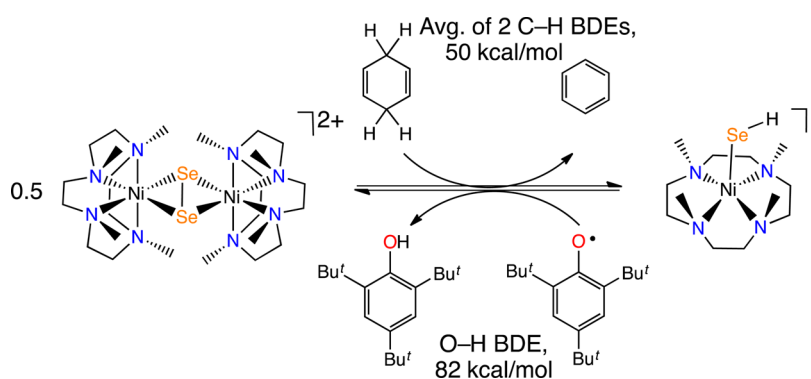
Correction to C–H Activation by a Diselenido Dinickel(II) Complex

Jessica Wallick, Charles G. Riordan,* and Glenn P. A. Yap

J. Am. Chem. Soc. **2013**, *135*, 14972–14974. DOI: 10.1021/ja407995r

The thermodynamic analysis that led to the estimated Se–H effective bond dissociation enthalpy (BDE) of complex **2** considered only the BDE of removing the first H atom from 1,4-cyclohexadiene (~78 kcal/mol), when it should have taken into

account the energies of removing both H atoms. When removing both the first and second H atoms is considered,¹ the lower limit for the Se–H effective BDE in **2** is ~50 kcal/mol. Accordingly, the Table of Contents artwork should be amended as follows:



REFERENCES

(1) Gao, Y.; DeYonker, N. J.; Garrett, E. C.; Wilson, A. K.; Cundari, T. R.; Marshall, P. J. *Phys. Chem. A* **2009**, *113*, 6955.