

The Origin of Diastereofacial Control in Allylboration Reactions Using Tartrate Ester Derived Allylboronates: Attractive Interactions between the Lewis Acids Coordinated Aldehyde Carbonyl Group and an Ester Carbonyl Oxygen [*J. Am. Chem. Soc.* **2002**, *124*, 10692–10697]. Benjamin W. Gung,* Xiaowen Xue, and William R. Roush*

Page 10692. In our citations, we cited incorrect references to the studies of Hoffmann and co-workers (refs 4–6). The correct citations are as follows: Hoffmann, R. W.; Herold, T. *Chem. Ber.* **1981**, *114*, 375. Herold, T.; Schrott, U.; Hoffmann, R. W.; Schnelle, G.; Ladner, W.; Steinbach, K. *Chem. Ber.-Recl.* **1981**, *114*, 359.

We are indebted to Professor Hoffmann for informing us of this error.

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Entropic Barriers in Nanoscale Adhesion Studied by Variable Temperature Chemical Force Microscopy [*J. Am. Chem. Soc.* **2003**, *125* (5), 1356–1362]. Aleksandr Noy,* Salvador Zepeda, Christine A. Orme, Yin Yeh, and James J. De Yoreo

Page 1359. The vertical axis label in Figure 6 should read “nN”, the same as the vertical axis labels in Figures 4, 5, and 7.

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