

Supplementary Data for :

CO₂ Reduction via Aluminum Complexes of Ammonia Boranes

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S1. Space filled models

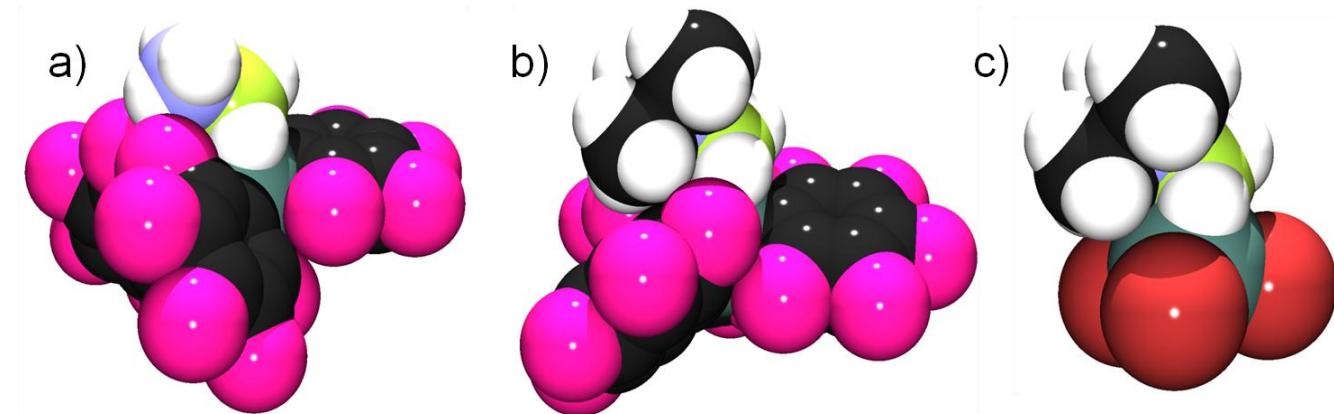


Figure S1 – Space filled models of the structures of a) **5**, b) **3**, c) **2**. The increase in steric congestion around the B-H-Al bonds is apparent from a) to b) and from c) to b).

S3. References

1. G. S. Hair, A. H. Cowley, R. A. Jones, B. G. McBurnett and A. Voigt, *J. Am. Chem. Soc.*, 1999, **121**, 4922-4923.
2. G. Ménard and D. W. Stephan, *Angew. Chem. Int. Ed.*, 2012, **51**, 8272-8275.
3. G. Ménard and D. W. Stephan, *J. Am. Chem. Soc.*, 2010, **132**, 1796-1797.
4. G. Ménard and D. W. Stephan, *Angew. Chem. Int. Ed.*, 2011, **50**, 8396-8399.