Electronic Supplementary Material (ESI) for Dalton Transactions. This journal is © The Royal Society of Chemistry 2017

Supporting Information

Boric Acid destabilized Lithium Borohydride with 5.6 wt% dehydrogenation capacity at moderate temperature

Yong Wu, Jun Chen, Yue Qi, Yuxuan Zhang, He Fu, Jie Zheng* and Xingguo Li*

Beijing National Laboratory for Molecular Sciences (BNLMS), College of Chemistry and

Molecular Engineering, Peking University, Beijing 100871, China

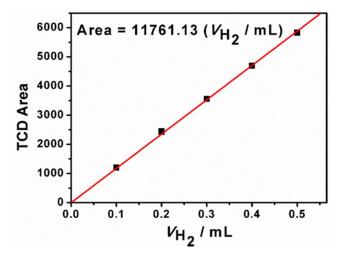


Fig. S1. Calibration curve for TCD measurement using $\rm H_2$ as the standard material.