Supporting information

Facile Fabrication of Rhodium/Nanodiamond Hybrid as Advanced Catalyst toward Hydrogen Production from Ammonia Borane Zhaoyu Wen, Jie Wu^{*} and Guangyin Fan College of Chemistry and Materials Science, Sichuan Normal University, Chengdu 610068, China *Correspondence: jiewu@sicnu.edu.cn (J.W.)

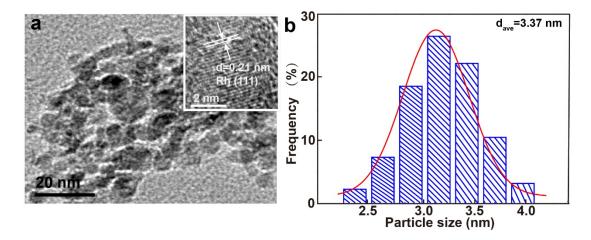


Figure S1. (a) TEM image of Rh/nano-DA with a higher Rh loading of 3.77 wt%, (b) Rh size distribution.