Electronic Supplementary Material (ESI) for RSC Advances. This journal is © The Royal Society of Chemistry 2019

Supporting Information

High-energy proton irradiation damage on two-dimensional hexagonal boron nitride

Dongryul Lee¹†, Sanghyuk Yoo²†, Jinho Bae¹, Hyunik Park¹, Keonwook Kang^{2,*}, and Jihyun Kim^{1,*}

¹Department of Chemical and Biological Engineering, Korea University, Seoul 02841, South Korea

²Department of Mechanical Engineering, Yonsei University, Seoul 03722, South Korea

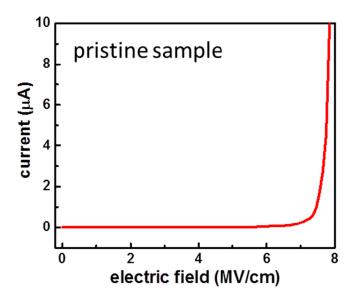


Figure S1 current-voltage characteristics of the pristine h-BN nanocapacitor