

Supporting Information

Co₃S₄@Polyaniline Nanotubes as High-Performance Anode Materials for Sodium Ion Batteries

*Qian Zhou,^a Li Liu,^{*ab} Zhifeng Huang,^a Lingguang Yi,^a Xianyou Wang,^a Guozhong Cao^{*b}*

^a *School of Chemistry, Xiangtan University, Hunan, Xiangtan 411105, China*

^b *Department of Materials Science and Engineering, University of Washington, Seattle, WA 98195, USA*

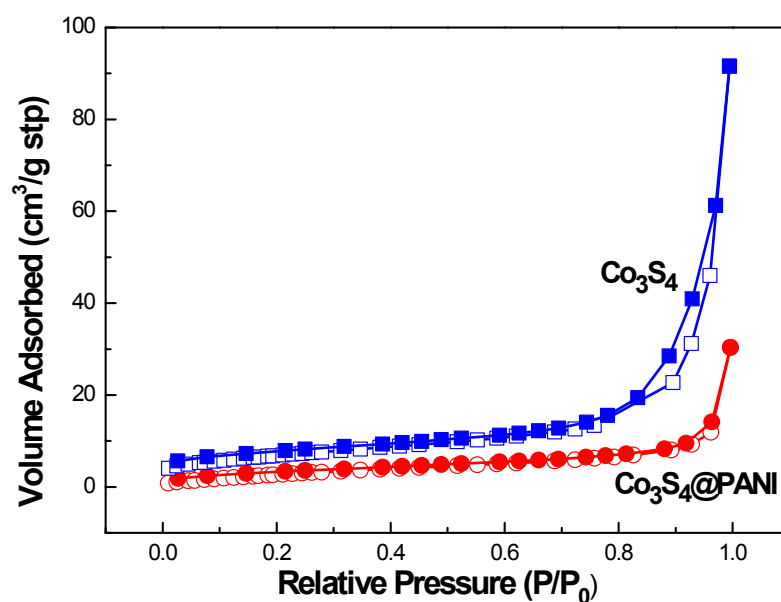


Figure S1 N₂ adsorption-desorption isotherm of Co₃S₄@PANI composite and bare Co₃S₄.

*Corresponding author

E-mail addresses: liulili1203@126.com (L. Liu); gzcao@u.washington.edu (G.Z. Cao)