Supporting Information

Enhanced Electrochemical Performance by Three-Dimensional Interconnected Porous Nitrogen-Doped Graphene/Carbonized Polypyrrole Composite for Lithium-Sulfur Batteries

Fei-Fei Zhang,^{a, b} Chun-Li Wang,^{a, b} Gang Huang,^{a, b} Dong-Ming Yin,^{a, b} and Li-Min Wang*^a

^aState Key Laboratory of Rare Earth Resource Utilization, Changchun Institute of Applied

Chemistry, Chinese Academy of Sciences, Changchun, 130022, P. R. China

^bUniversity of Chinese Academy of Sciences, Beijing, 100049, P. R. China

^{*}Address correspondence to lmwang@ciac.ac.cn

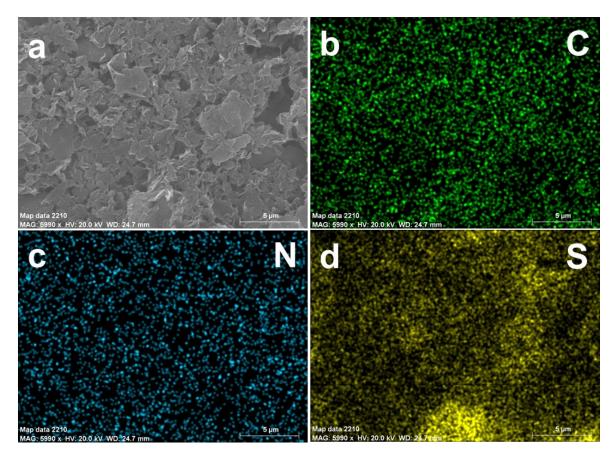


Figure S1. SEM imageS of GO/PPy-S composite and corresponding EDS elemental mapping images.