

Supplementary Materials

Modification of PSf/SPSf Blended Porous Support for Improving the Reverse Osmosis Performance of Aromatic Polyamide Thin Film Composite Membranes

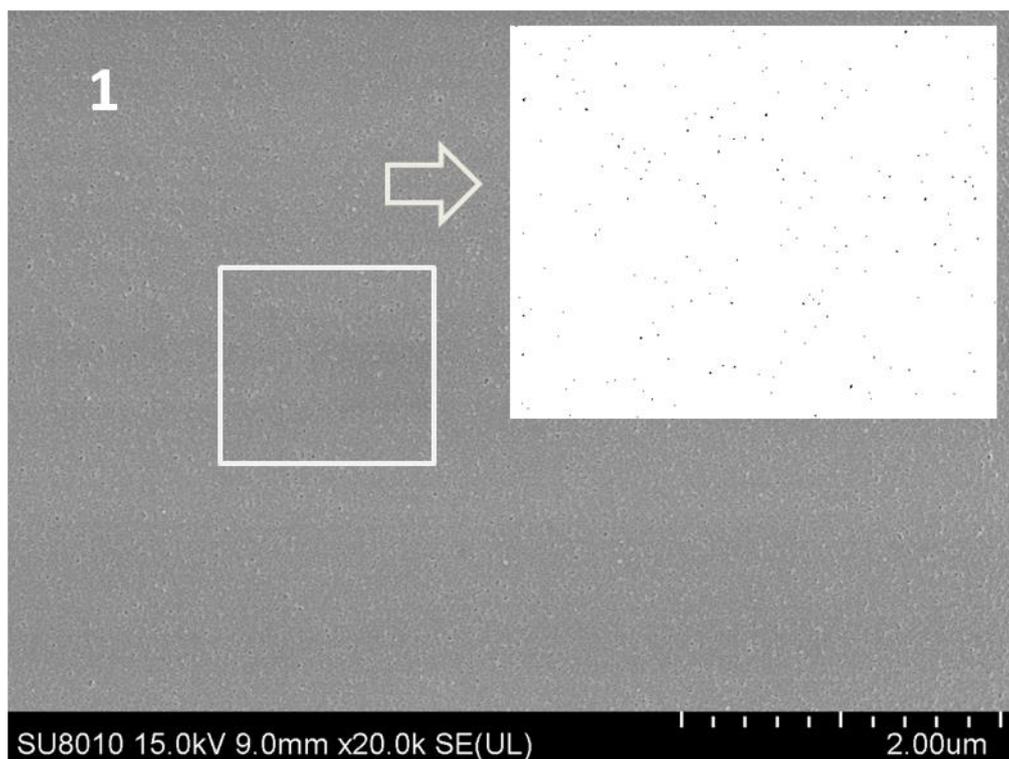
Li-Fen Liu ^{1,2,*}, Xing-Ling Gu ¹, Xin Xie ¹, Rui-Han Li ¹, Chun-Yang Yu ³, Xiao-Xiao Song ^{1,2,*} and Cong-Jie Gao ^{1,2}

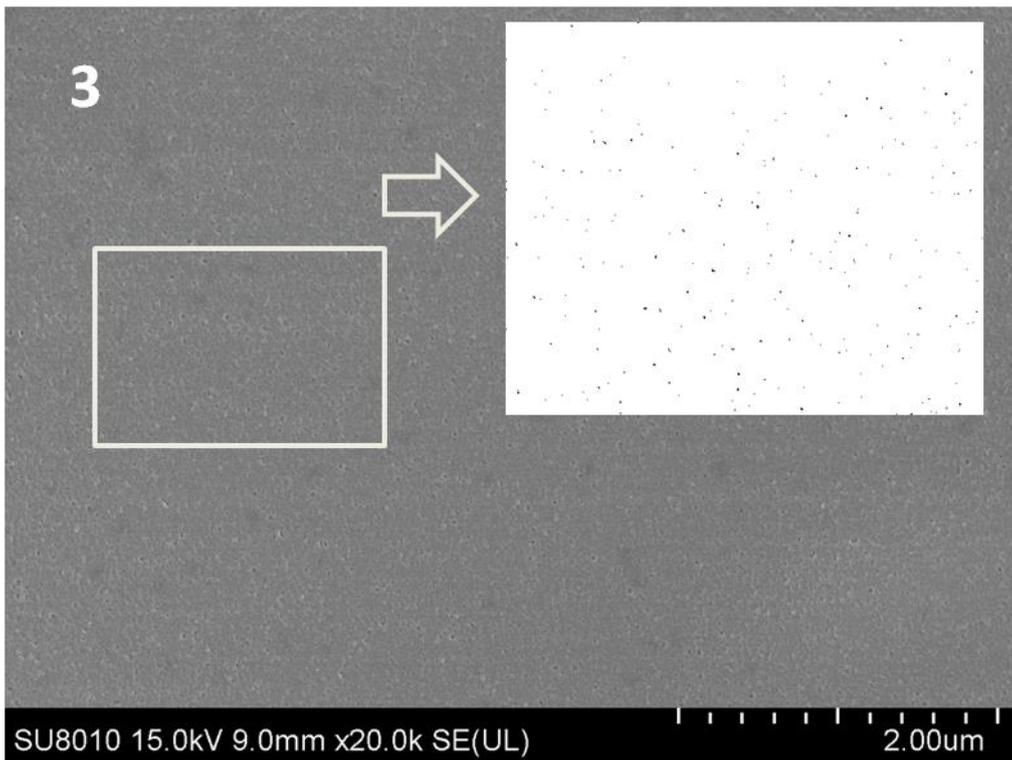
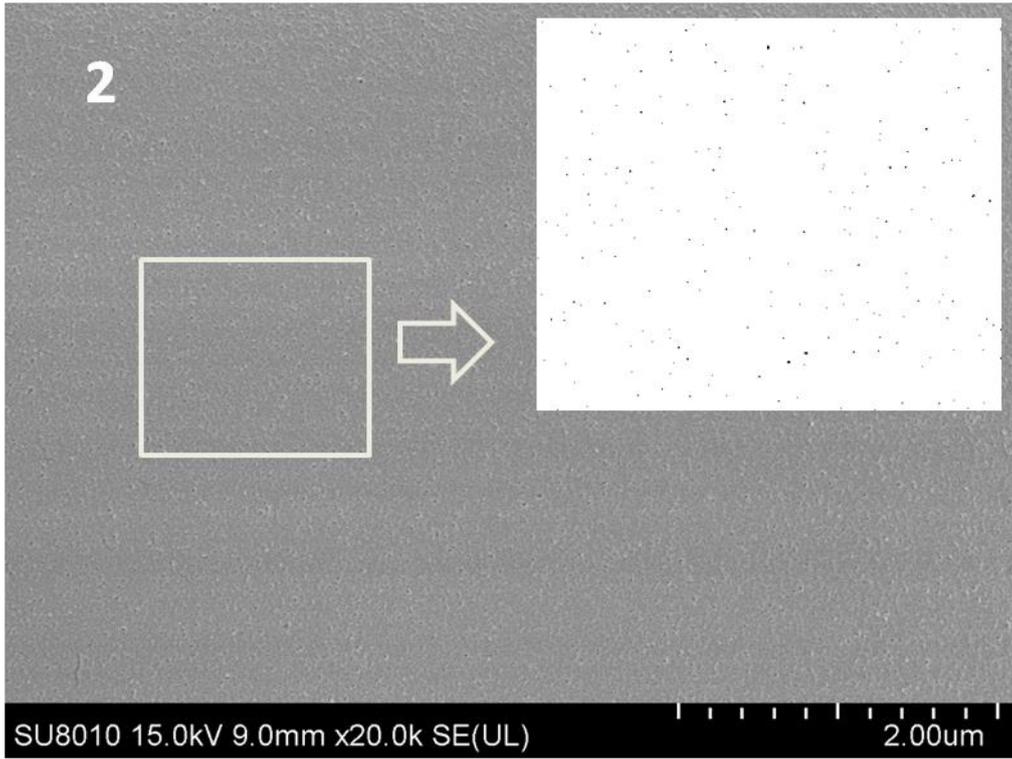
¹ Center for Membrane and Water Science and Technology, Ocean College, Zhejiang University of Technology, Hangzhou 310014, China; 13588348159@163.com (X.-L.G.); 15958041452@163.com (X.X.); 15857112095@163.com (R.-H.L.); gaocj@zjut.edu.cn (C.-J.G.)

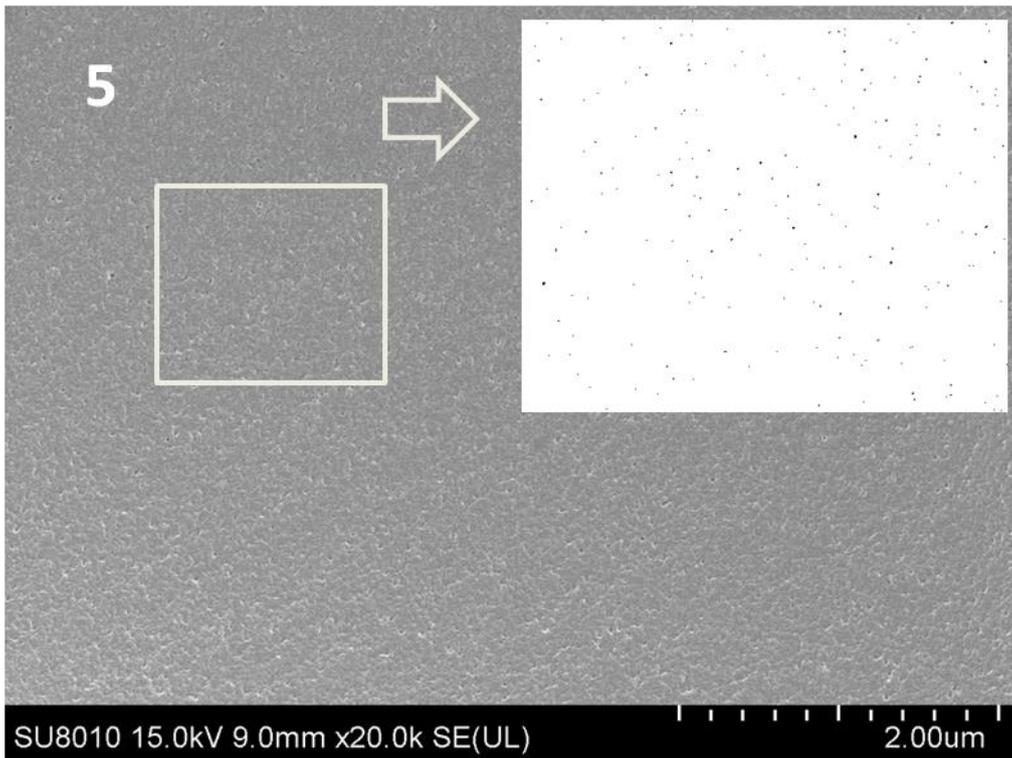
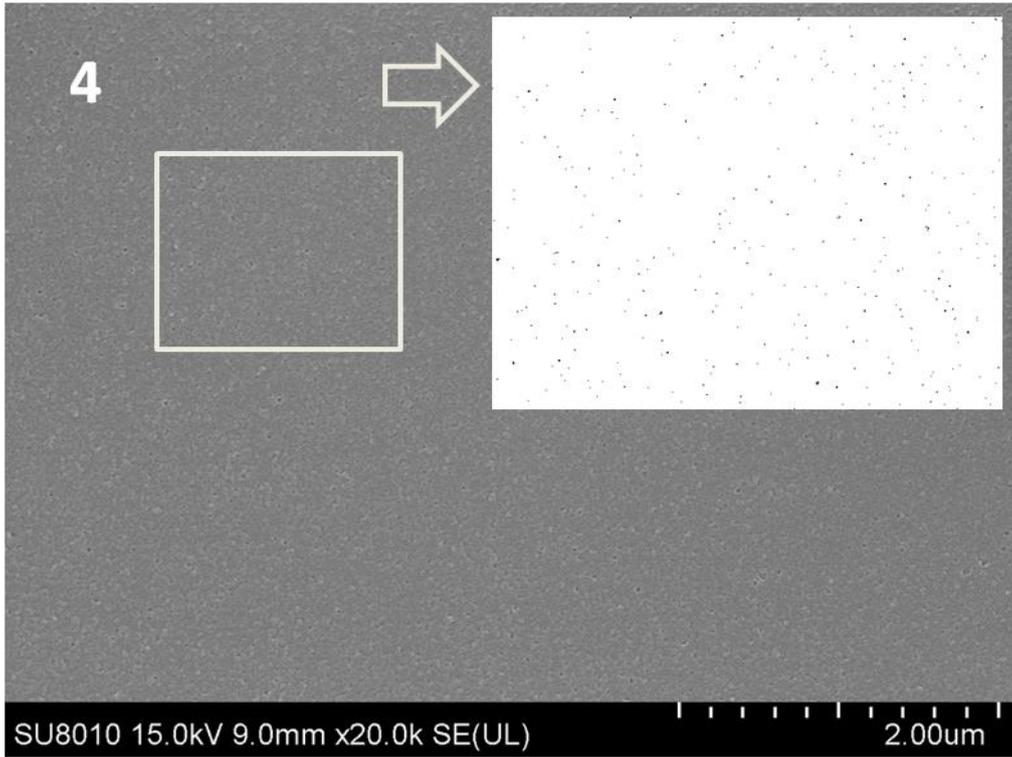
² Collaborative Innovation Center of Membrane Separation and Water Treatment of Zhejiang Province, Hangzhou 310014, China

³ State Key Laboratory of Metal Matrix Composites, School of Chemistry & Chemical Engineering, Shanghai Jiao Tong University, 800 Dongchuan Road, Shanghai 200240, China; chunyangyu@sjtu.edu.cn

* Correspondence: lifenliu@zjut.edu.cn (L.-F.L.); songxiaoxiao@zjut.edu.cn (X.-X.S.); Tel.: +86-571-88325373 (L.-F.L.)







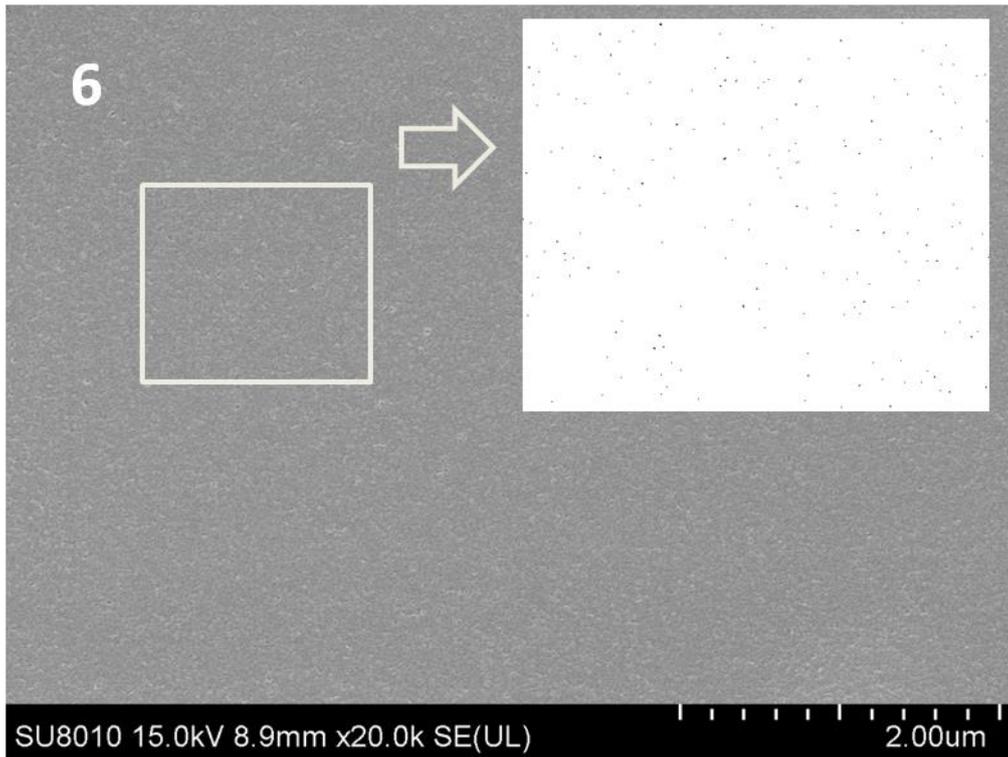


Figure S1. Surface SEM images of the 1–6 substrates and selected area for image analysis.

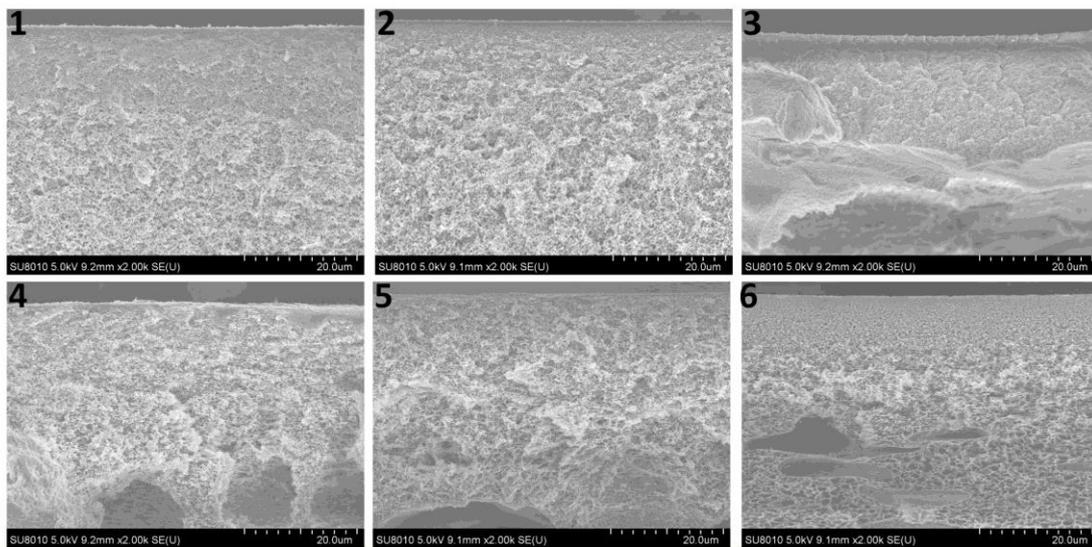


Figure S2. Cross-section images of the 1–6 porous supports.