

Electronic Supplementary Information (ESI)

Porous WO₃-Carbon nanofiber: High-Performance and Recyclable Visible-Light Photocatalysis

Ahmed Aboueloyoun Taha Hriez^{a,b}, Fengting Li^a*

^aCollege of Environmental Science and Engineering, UNEP TONGJI Institute of Environment for Sustainable Development, State Key Laboratory of Pollution Control and Resource Reuse Study, Tongji University, Siping Rd 1239, Shanghai, 200092, China

^bSoils, Water and Environment Research Institute (SWERI), Agricultural Research Center (ARC), Giza 12112, Egypt

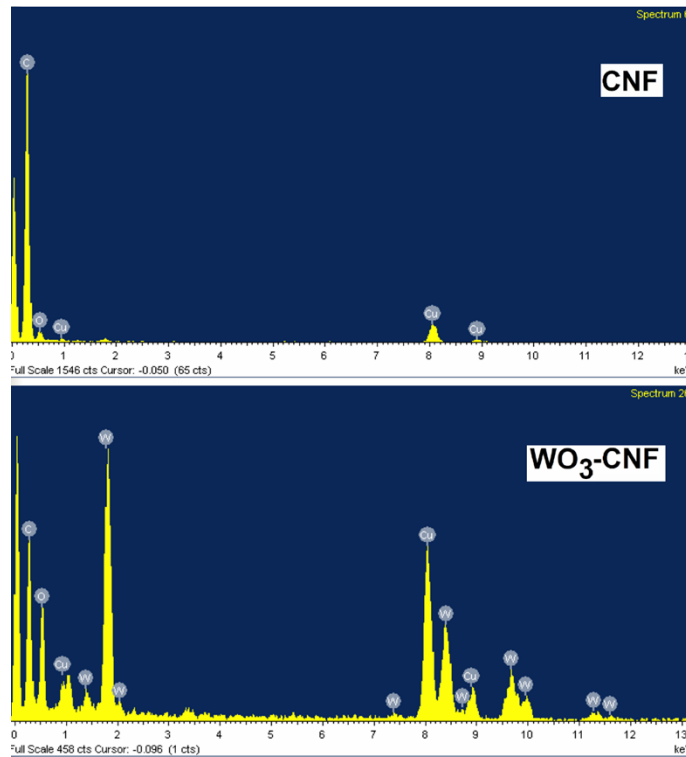


Fig. 1S. DES analysis of CNF and WO₃-CNF

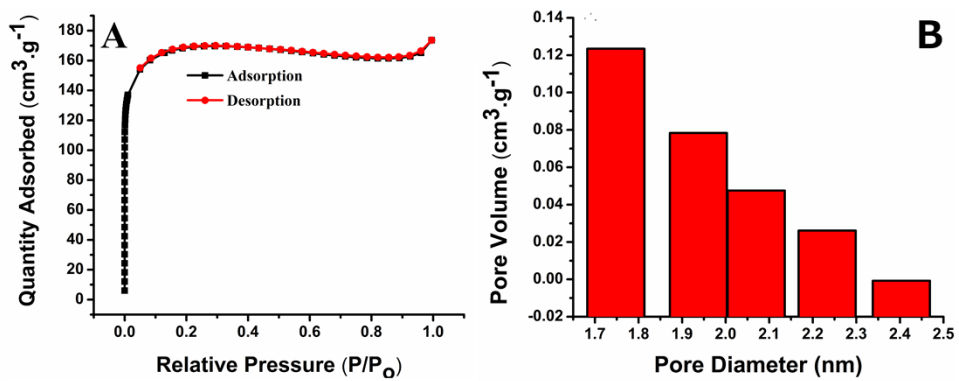


Fig. 2S. (A) N₂ adsorption–desorption isotherms and (B) the corresponding pore size distribution of the sample of WO₃-MCNF composite membrane.