

Supplementary Information

Morphological evolution of polyaniline and its interaction with amphiphiles

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FIGURES

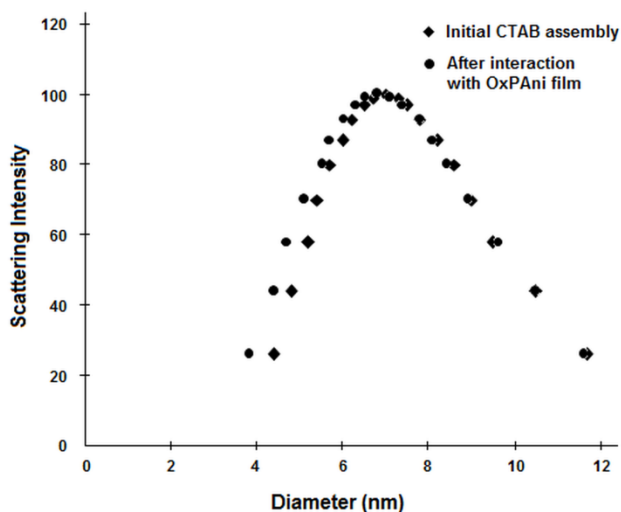


Fig. S1 DLS data representing the unchanged scattering intensity plots between initial CTAB AAs and that after interaction with OxPAni film.

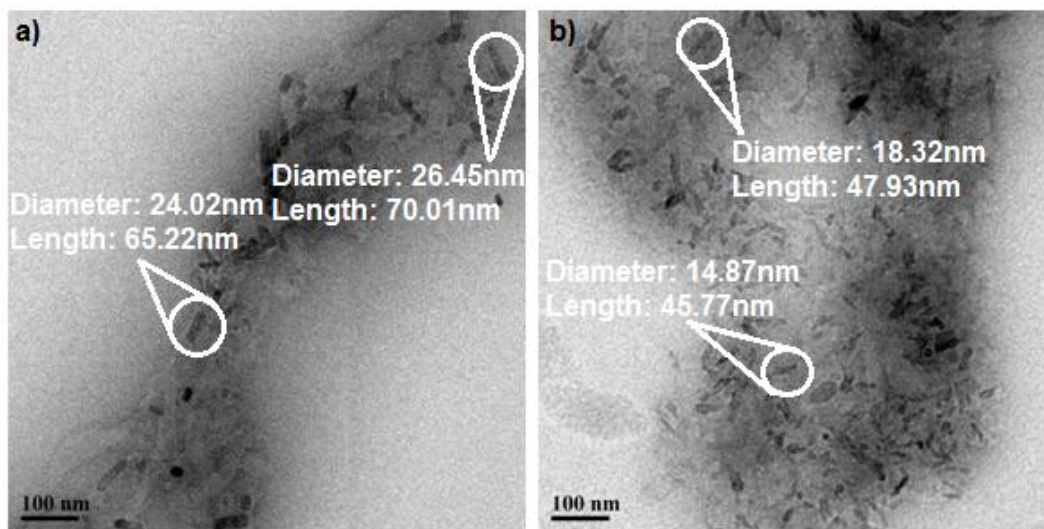


Fig. S2 Transmission electron micrographs of OxPAni nanofibers after (a) 50 minutes and (b) 70 minutes exposure to DBSA. Results comparable to SDS were obtained.