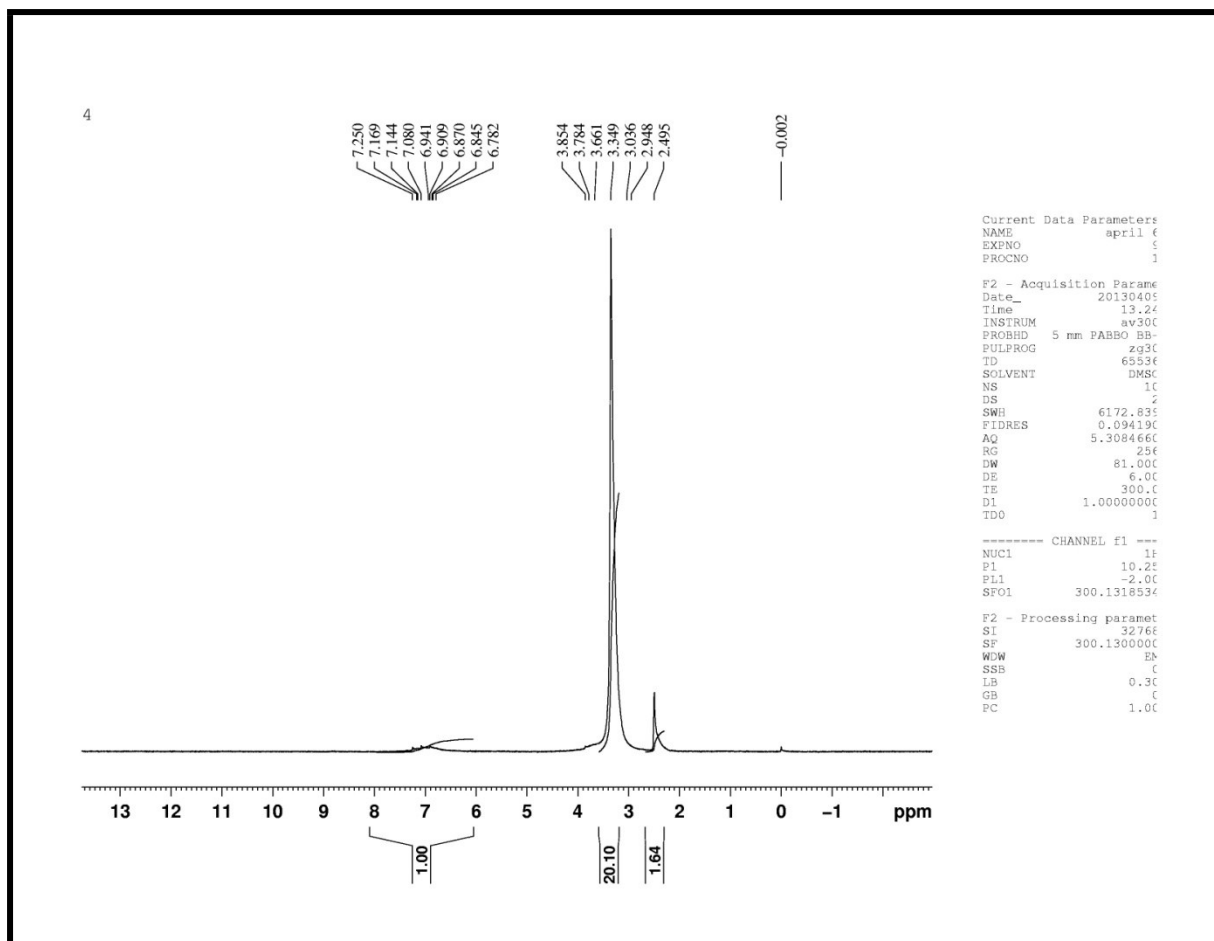
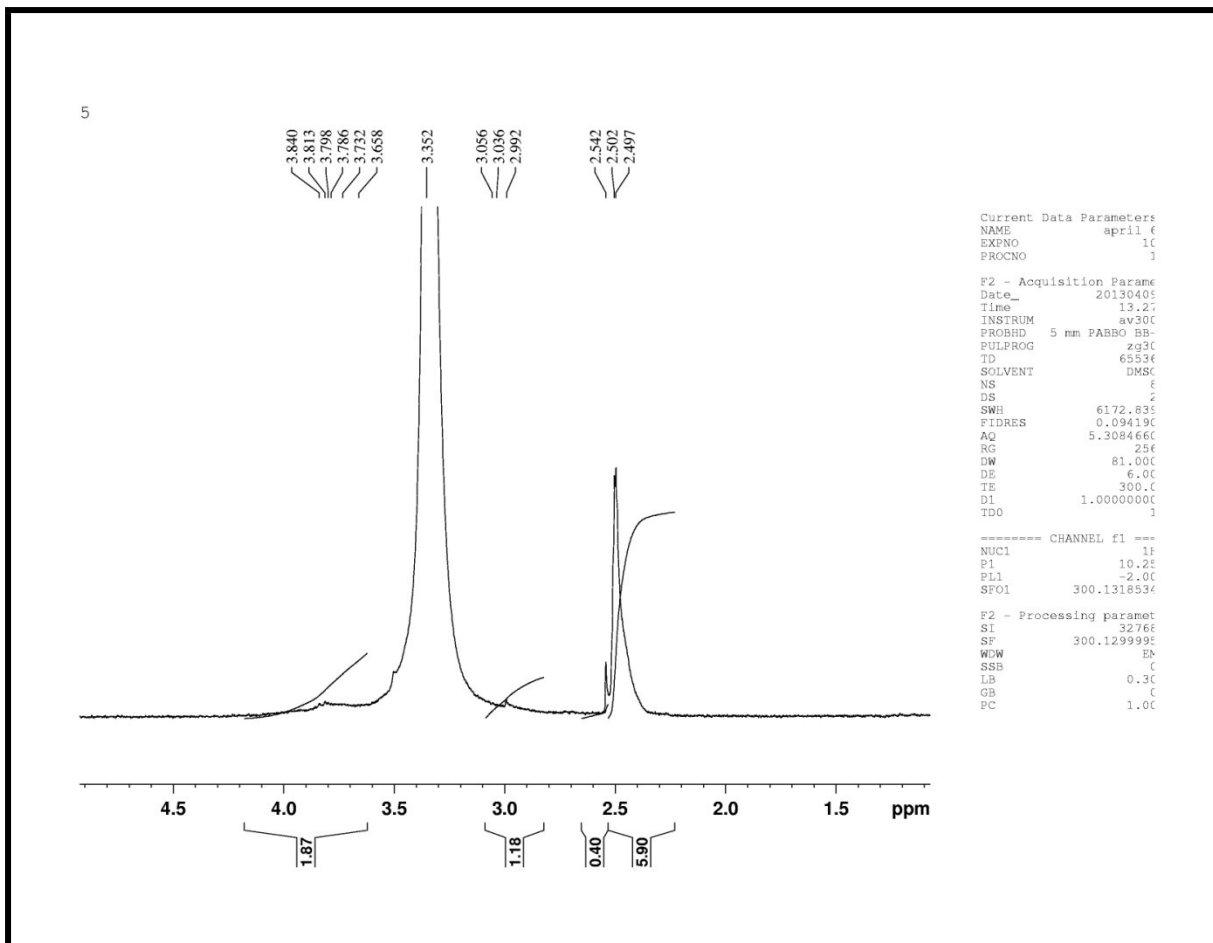


**Conducting Poly (o-anisidine-co-o-phenyldiammine) nanorods dispersed epoxy
composite coatings: Synthesis, characterization and corrosion protective performance**

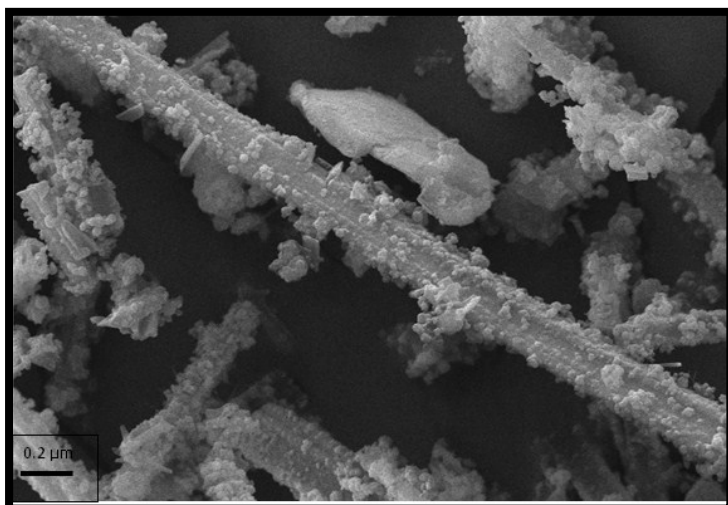
Supplementary information



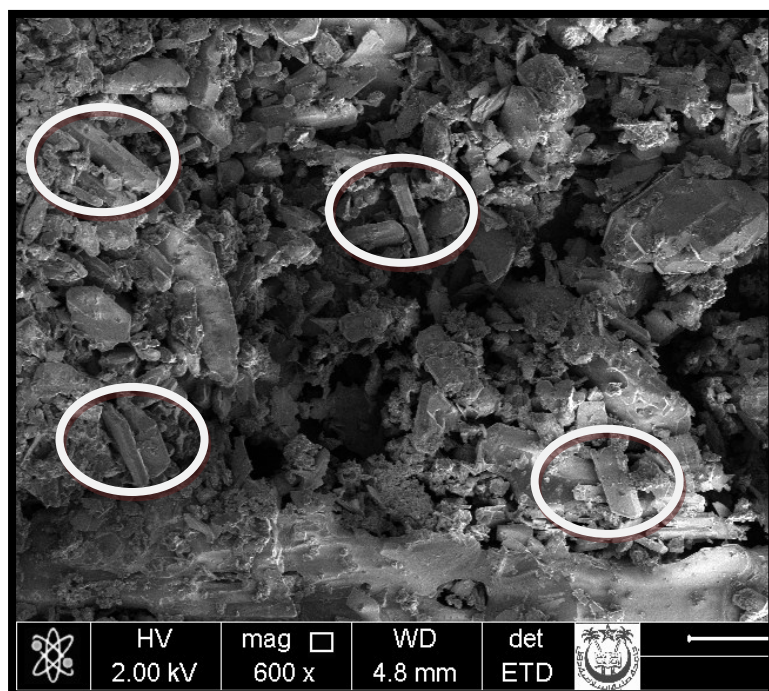
ESI Fig. 1(a) NMR of P(oA-co-o-PDA) nanorods (-1 to 13 ppm)



ESI Fig. 1(b) NMR of P(oA-co-o-PDA) nanorods(1.5 to 5 ppm)



ESI Fig. 2 Enlarged view of SEM micrograph of P(oA-co-o-PDA) nanorods



ESI Fig. 3 AFM of P(oA-co-o-PDA) nanorods