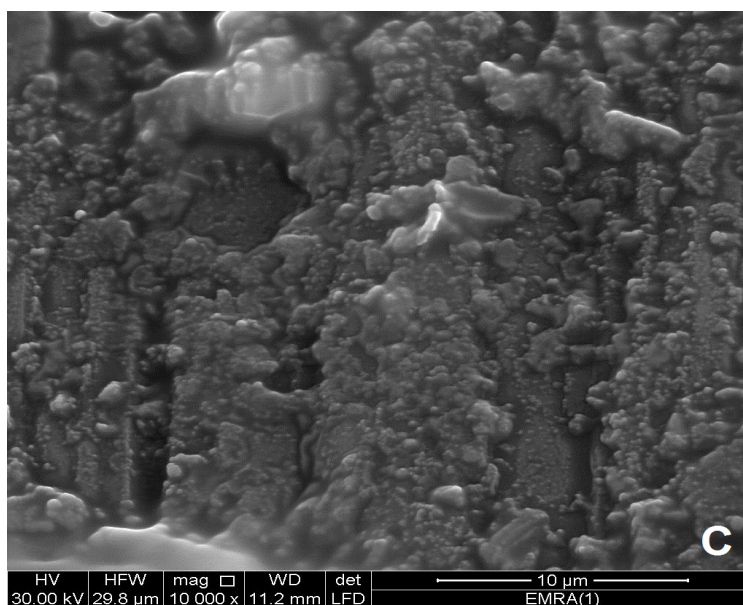
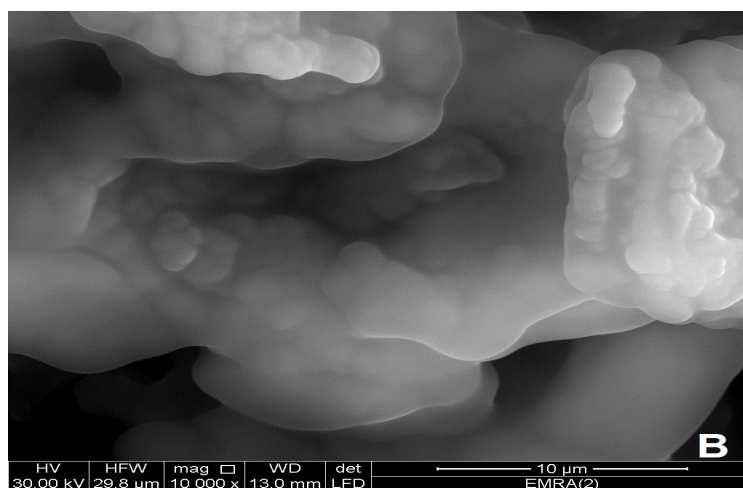
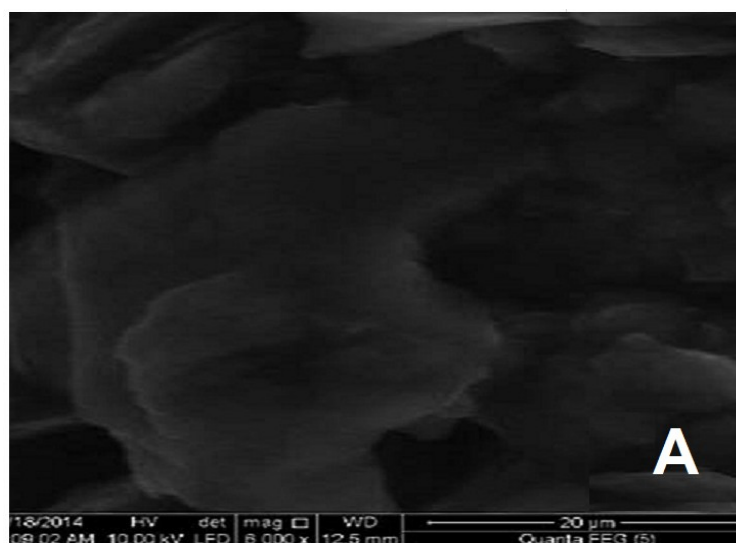


ESI 1: The scanning electron microscope of CP (A), CACP (B) and NiCACP (C).



ESI 2: Calibration curve of ESC at NiCACP in urine, pulse amplitude 50 mV, $T_{\text{acc}} = 100$ s and scan rate = 20 mV s^{-1} . The inset: the plot of anodic current as a function of ESC concentration.

