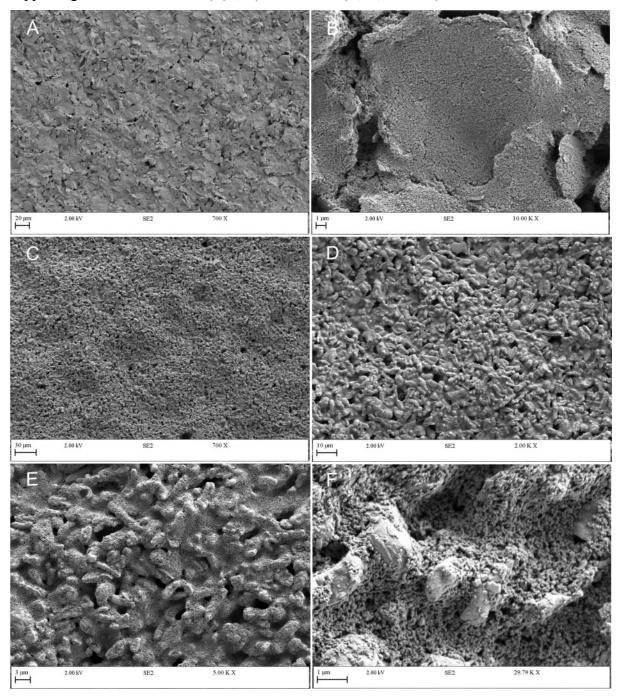
Electronic Supplementary Material (ESI) for Analyst. This journal is © The Royal Society of Chemistry 2016

Electronic Supporting Information (ESI)

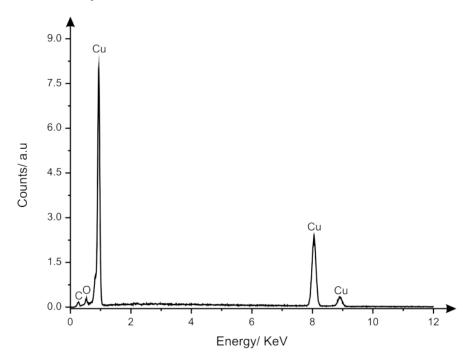
ESI Figure 1 Optical image of a CuSPE placed in the context of a 2pence coin.



ESI Figure 2 Scanning electron micrographs of graphitic-SPE (underlying substrate supporting the Cu modification) (A, B) and CuSPE (C, D, E and F).



ESI Figure 3 EDX analysis of a fabricated CuSPE



ESI Figure 4 Linear sweep voltammograms of 1 mM sulfide at CuSPEs in B-R buffer solutions from pH 4 to pH 11. Deposition time 60 s, deposition potential -0.4 V (*vs.* Ag/AgCl) and scan rate 100 mVs⁻¹).

