Figure A. Electrode setup for cyclic voltammetry experiment. The counter electrode is a silver/silver chloride wire wrapped around a plastic stud for support and is connected to the potentiostat with an alligator clip (red). The reference electrode is a silver/silver chloride sheet connected with an alligator clip (black). The working electrode is a 2mm diameter 2B pencil ‘lead’ that is connected with conductive glue. Modelling clay is used to hold the electrodes in place.