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Manuscript “**Development and application of a cloud point method for the extraction of the natural estrogens E1 and E2 from urine samples and their simultaneous determination by HPLC-EC using BDD electrode**”, by K. P. de Amorim & L.S. Andrade.

Supplementary Material

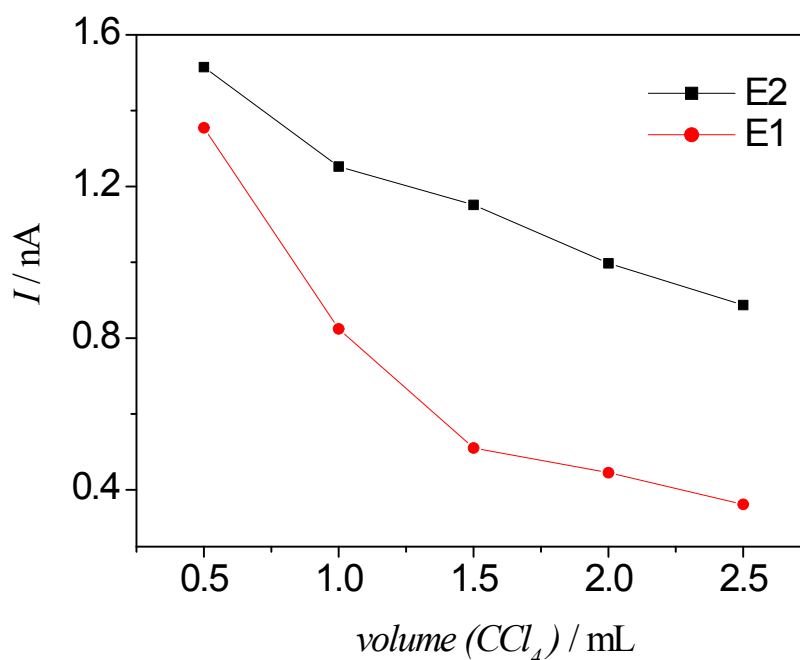


Figure. Current signal response obtained in the electrochemical detection of E1 and E2 (500 ng mL^{-1}) *versus* extracting solvent volume (CCl_4). The chromatograph and electrochemical conditions are the same showed in Fig. 2 legend.