

Fig. 7 Differential pulse anodic voltammograms obtained for the determination of chlorzoxazone spiked into human urine in 0.04 mol/L BR buffer pH 6.5 at scan rate of of 50 mVs-1 and pulse amplitude of 50 mV : a, spiked urine sample containing 9.99x10-7 mol/L chlorzoxazone; b, 9.98x10-7; c, 2.0x10-6; d, 3.0x10-6; e, 4.0x10-6 mol/L chlorzoxazone. The dotted line represents the blank solution.