

Electrochemical Oxidation of Anastrozole over a BDD Electrode: Role of Operating Parameters and Water Matrix

Supplementary Material

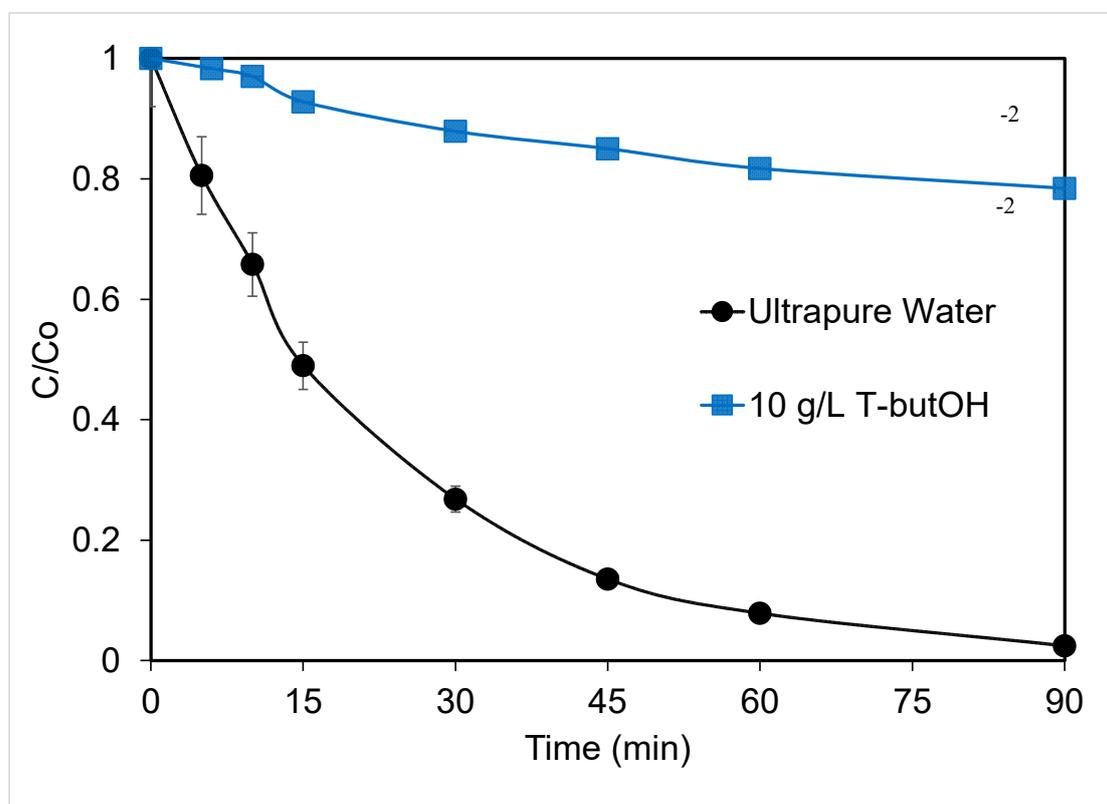


Figure S1. Influence of 10 g L⁻¹ tert-butanol addition on the removal of 1 mg L⁻¹ ANZ in UPW at 0.1 M Na₂SO₄, pH=6.2 and $j=12.5$ mA cm⁻² (galvanostatic conditions)