

Fig. 3. (a) CVs at 2 mV s⁻¹, (b) GCPL curves at 200 mA g⁻¹ and (c) Nyquist plot at OCV of two-electrode AC/AC cells in 1 mol L⁻¹ Li₂SO₄; (d) CV comparison of AC/AC cells using P-400-M and DLC Supra 30 in 1 mol L⁻¹ Li₂SO₄.

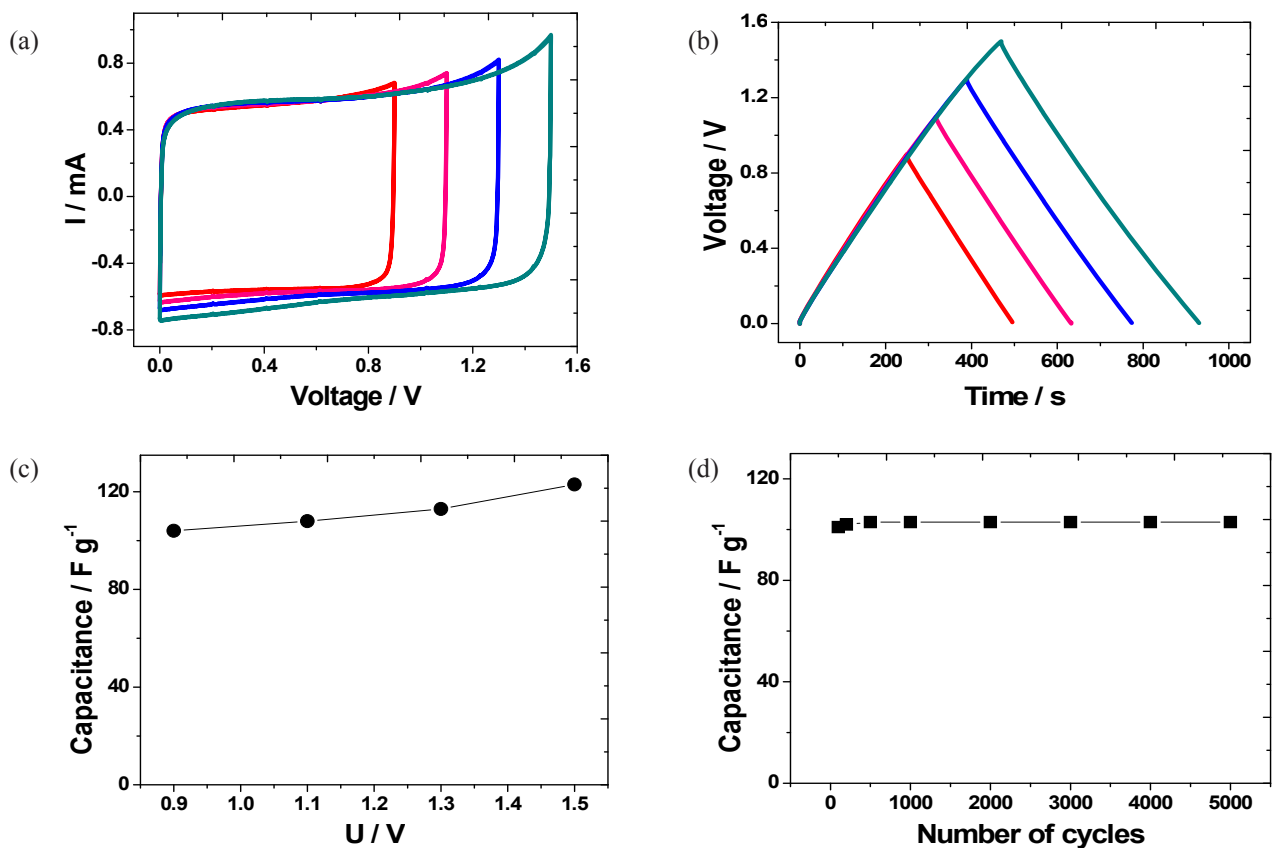


Fig. 4. (a) CVs, (b) GCPL and (c) capacitance vs voltage of AC/AC cells (P-400-M) in 1 mol L⁻¹ aqueous Li₂SO₄ up to 1.5 V (d) Galvanostatic charge-discharge cycling for 5000 cycles up to 1.5 V at 1.0 A g⁻¹.