

Supporting online information

Activity, stability and degradation of multi walled carbon nanotube (MWCNT) supported
Pt fuel cell electrocatalysts

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Figure S1. CV for a) Pt/MWCNT, c) Pt/Vulcan XC 72R and LSV for b) Pt/MWCNT, d) Pt/Vulcan XC 72R, 10,000 cycles from 0.5 - 1.0 V vs. RHE with 50 mV s⁻¹ (initial – black, final – red).

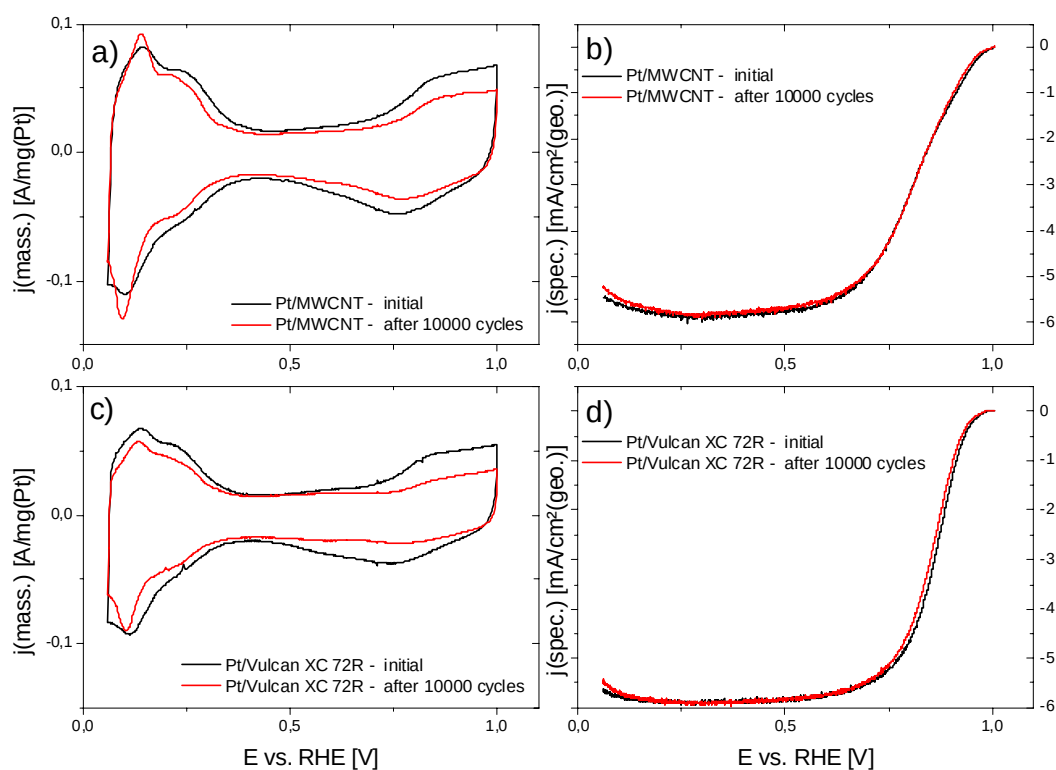


Figure S2. CV for a) Pt/MWCNT, c) Pt/Vulcan XC 72R and LSV for b) Pt/MWCNT, d) Pt/Vulcan XC 72R, 2000 cycles from 0.5 - 1.5 V vs. RHE with 50 mV s^{-1} (initial – black, final – red).

