

Supporting material:

Non-covalent functionalization of carbon nanotubes with boronic acids for the wiring of glycosylated redox enzymes in oxygen-reducing biocathodes

Bertrand Reuillard,^a Alan Le Goff,^a Michael Holzinger^a and Serge Cosnier^a

Figures

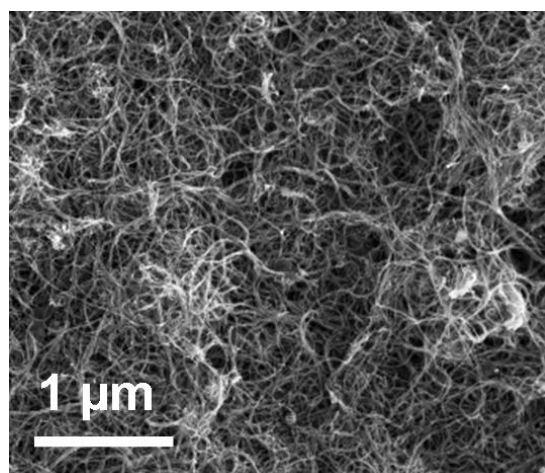


Figure S1. SEM image of a pyrene-functionalized MWCNT electrode

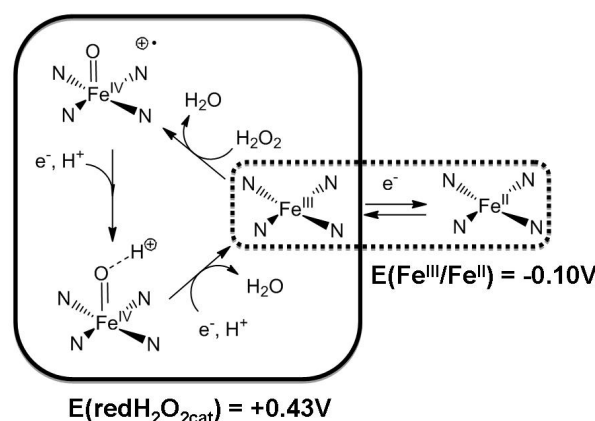


Figure S2. Schematic presentation of the mechanism for the catalytic H_2O_2 reduction