Graphene oxide nanofibers: a nanocarbon material with tuneable electrochemical properties

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Figure S1. Cyclic voltammograms from 0.2 to 0.8 V vs. RHE at different scan rates (5, 10, 20, 50, 100 and 200 mV s\(^{-1}\)) for CNF (black curves), CNFo (grey curves), and A (green curves), B (red curves) and C (blue curves) treated samples.