Electronic Supplementary Information

Electrosynthesis of acetate from ${\rm CO_2}$ by a highly structured biofilm assembled with reduced graphene oxide—tetraethylene pentamine

Leifeng Chen, a Pier-Luc Tremblay, Soumyaranjan Mohanty, Kai Xu, and Tian Zhang a

* Corresponding author

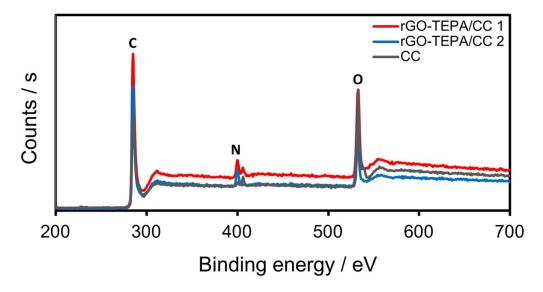


Figure S1. XPS survey spectra for rGO-TEPA-CC cathodes (duplicate) and unmodified CC cathode.

^a The Novo Nordisk Foundation Center for Biosustainability, Technical University of Denmark, DK-2970 Hørsholm, Denmark

^b DTU Nanotech, Department of Micro- and Nanotechnology, Technical University of Denmark, DK-2800 Lyngby, Denmark.

^c Center for Nuclear Technologies, Technical University of Denmark, Risø Campus, DK-4000 Roskilde, Denmark.