

Electronic Supplementary Information for PCCP

Charge transport in films of *Geobacter sulfurreducens* on graphite electrodes as a  
function of film thickness

Partha Sarathi Jana,<sup>a</sup> Krishna Katuri,<sup>a,b</sup> Paul Kavanagh,<sup>a</sup> Amit Kumar<sup>a,c</sup> and Dónal Leech<sup>\*a</sup>

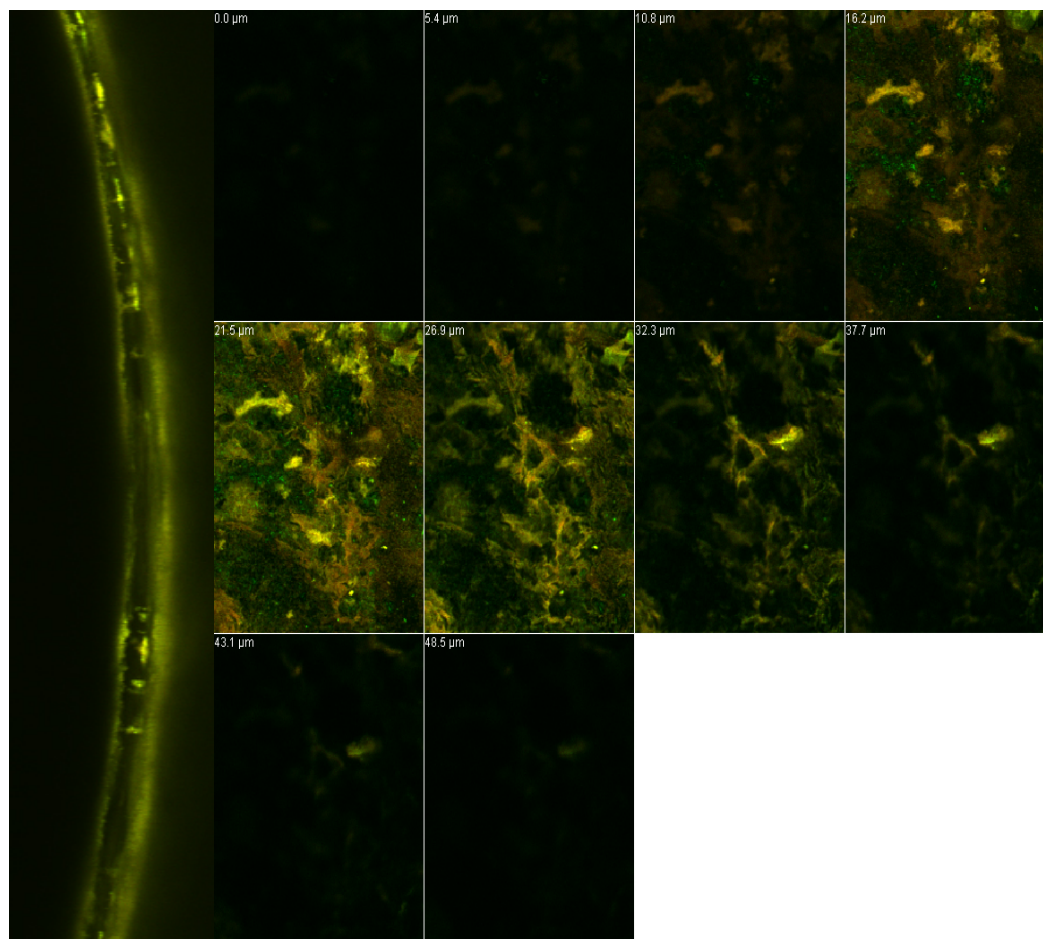


Figure S1. CLSM and z-stack images of an electrode sampled from the reactor after 79 hours  
(see figure 1 and 2).

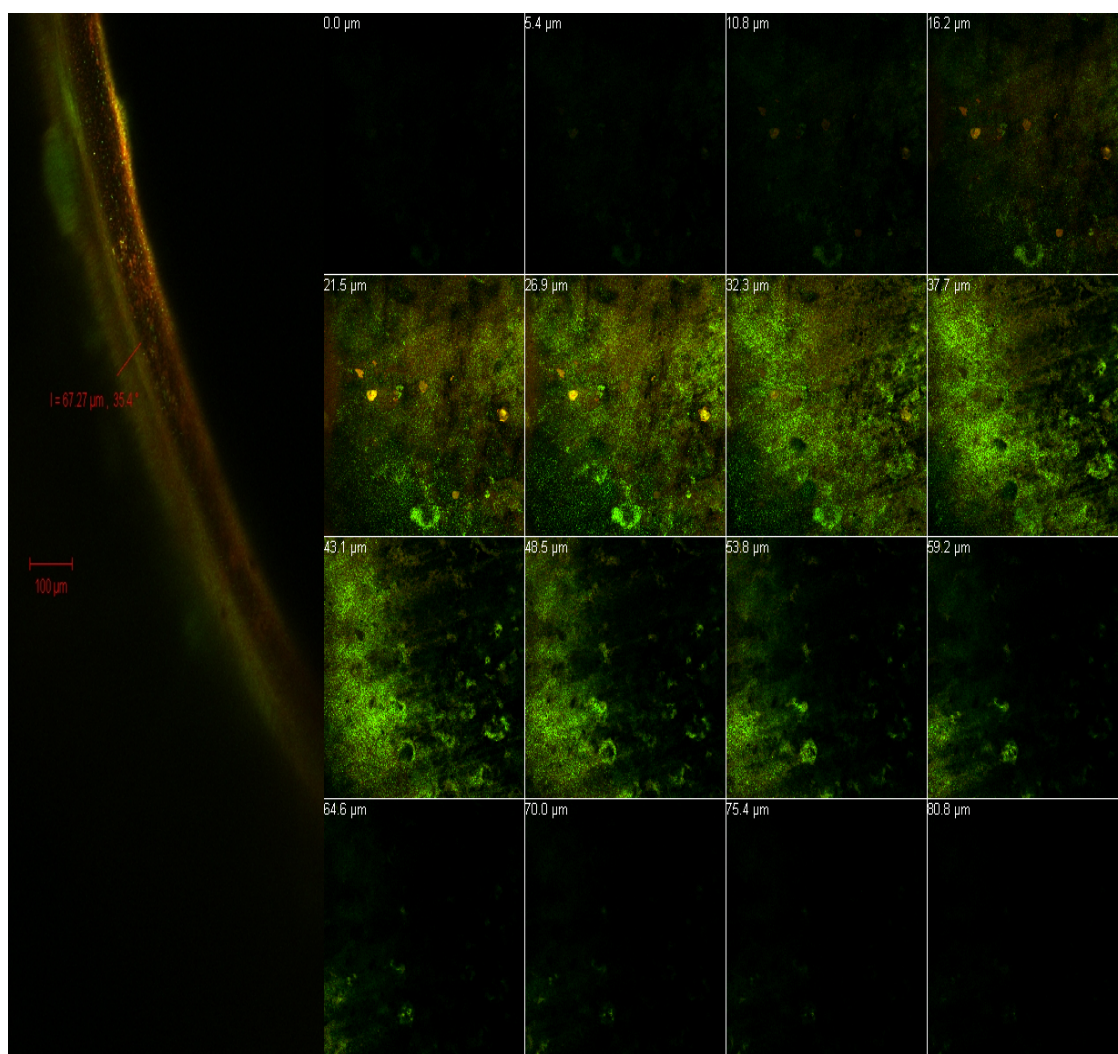


Figure S2. . CLSM and z-stack images of an electrode sampled from the reactor after 129 hours (see figure 1 and 2).

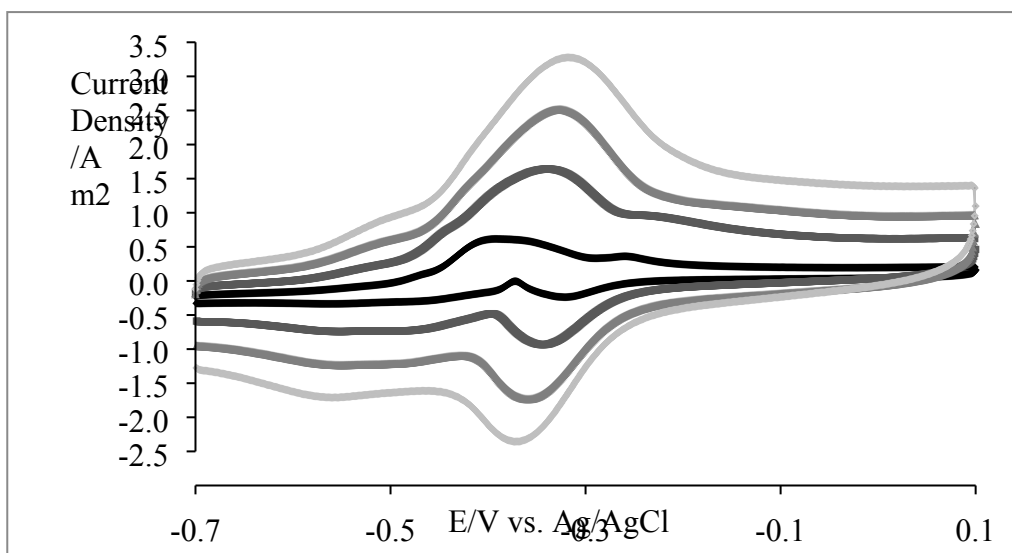


Figure S3. Cyclic voltammetry recorded at scan rates of 5, 20, 40, 60 mV s<sup>-1</sup> (from lowest to highest signals) under non-turnover conditions for an electrode sampled from the reactor after 79 h operation (see Materials and Methods and figure 1 and 2).