Microbial community dynamics in two-chambered microbial fuel cells: Effect of different ion exchange membranes

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Supplementary material
Figure S1. Results obtained through SEM and EDS concerning the three types of ion exchange membrane used in the MFCs analyzed by means of Scanning Electron Microscopy and Electron Dispersive X-Ray Spectroscopy. (a) CMI-7000 anode and cathode side respectively, (b) AMI-7000 anode and cathode side and (c) N-117 anode and cathode side.