

Supporting Information

Nanoparticle Facilitated Extracellular Electron Transfer in Microbial Fuel Cells

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This file includes:

Supplementary Figure S1

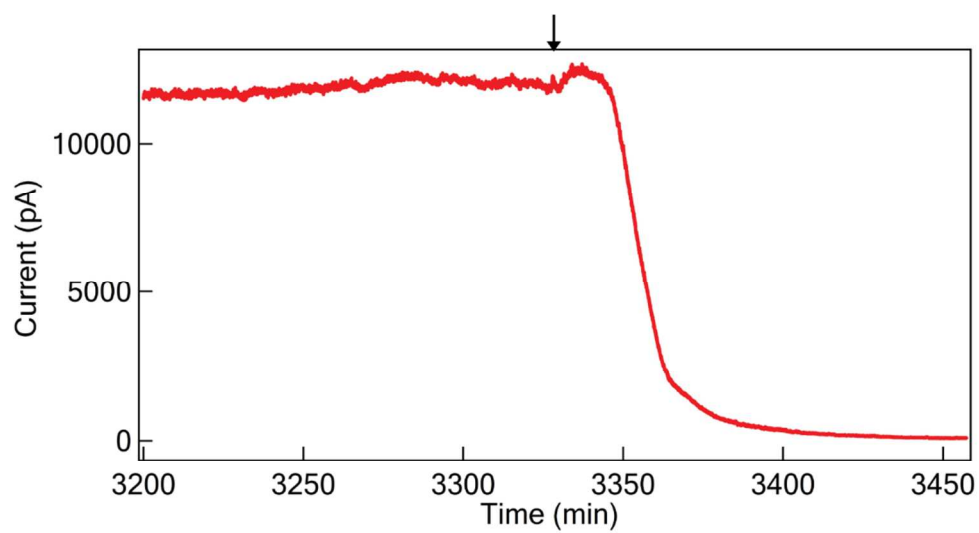


Figure S1 Short-circuit current recording when 0.1% glutaraldehyde was applied to the measurement chamber as a biocide. The current generation was completely quenched within 50 min after biocide addition, which further verified that the measured current was directly associated with the bacterial metabolism.