

Supporting Information

Pipeline Terracotta Microbial Fuel Cell: Organic Content Biosensor and Energy Harvesting Device Integrated in Wastewater Pipeline

Trang Nakamoto¹, Dung Nakamoto¹, and Kozo Taguchi^{1,*}

¹Department of Electrical and Electronic Engineering, Ritsumeikan University, Kusatsu, Shiga 525-8577, Japan; n-trang@fc.ritsumei.ac.jp

*Correspondence: taguchi@se.ritsumei.ac.jp; Tel.: (+81)77-561-5178



Figure S1. Photo image of the Co-MnO₂/C catalyst after drying



Figure S2. Photo image of another shape of an MFCP module. The MFCP is placed in the middle of the module.