Supplementary Materials: Biochar Based Microbial Fuel Cell for Enhanced Wastewater Treatment and Nutrient Recovery

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Figure S1. Anode (purple) and cathode (blue) potentials during wastewater treatment.

Figure S2. PO4 removal (A) and NH4 removal (B) for MFC reactor treating real wastewater.
Figure S3. Metals concentrations of both anode (gray) and cathode (green) electrode materials after wastewater treatment.