

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

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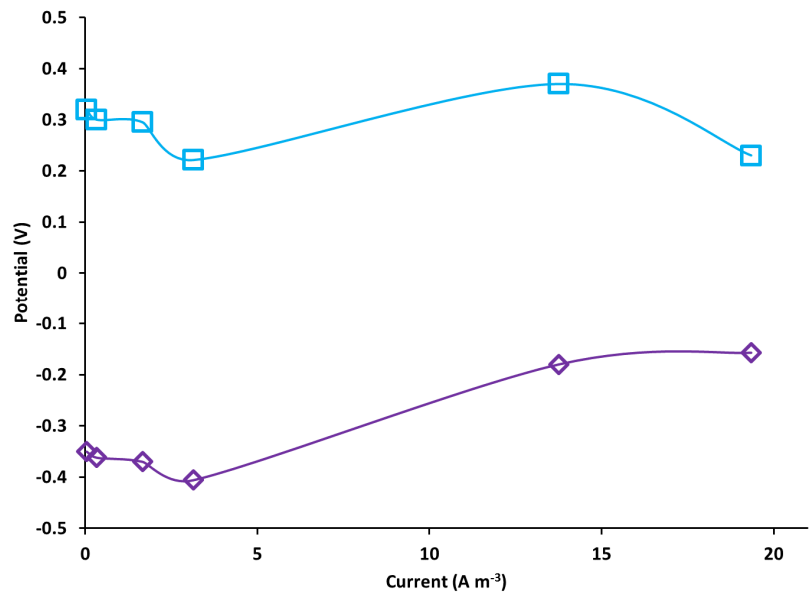


Figure S1. Anode (purple) and cathode (blue) potentials during wastewater treatment.

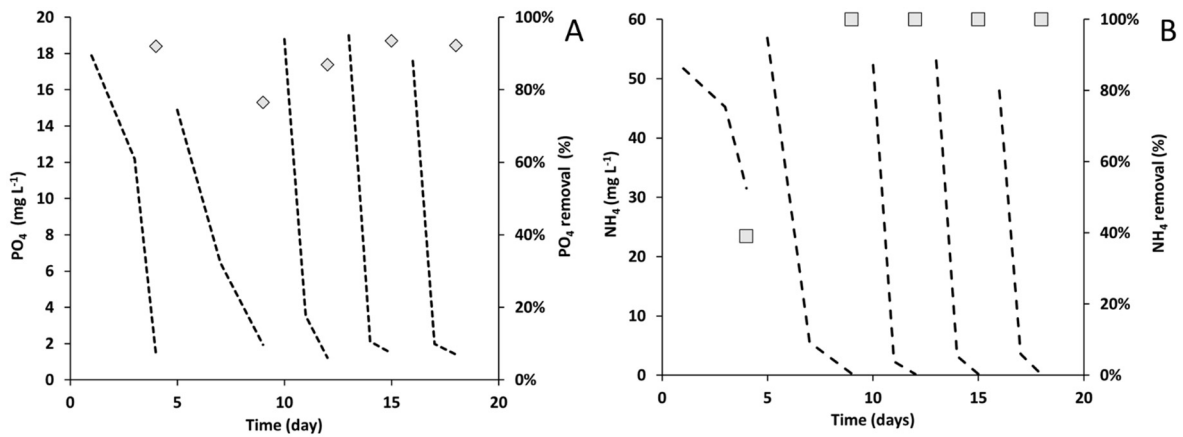


Figure S2. PO₄ removal (A) and NH₄ removal (B) for MFC reactor treating real wastewater.

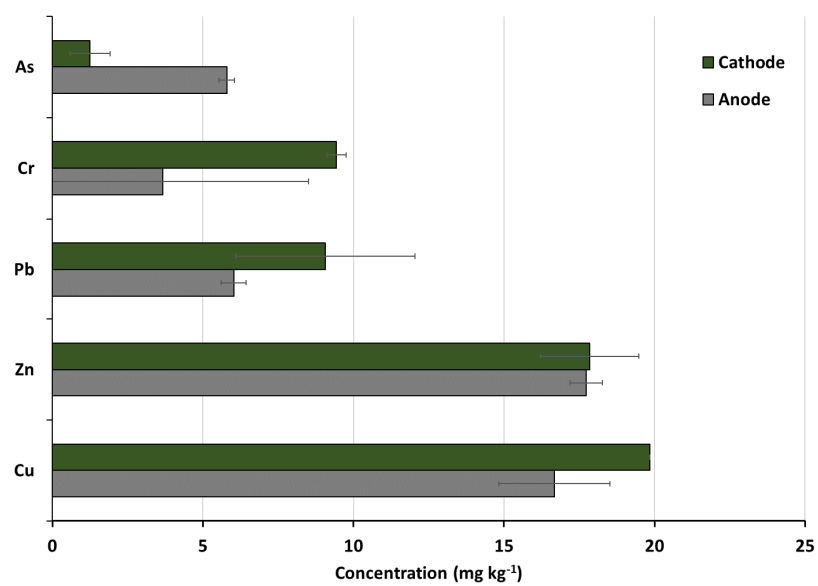


Figure S3. Metals concentrations of both anode (gray) and cathode (green) electrode materials after wastewater treatment.