Electronic Supplementary Information

High-Value and Environmentally Friendly Recycling Method for Coal-Based Solid Waste Based on Polyurethane Composite Materials

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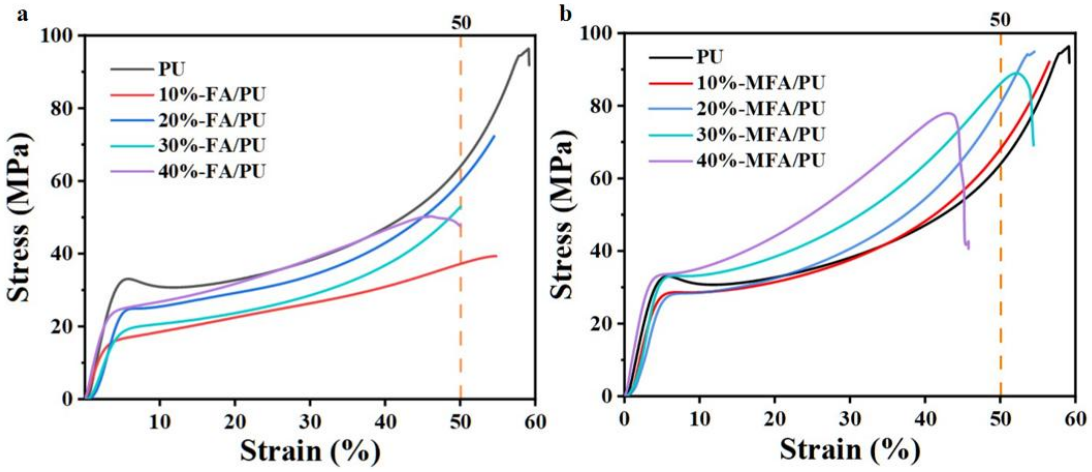


Figure S1. Compressive curves of composites filled with different amounts of (a) FA, (b)MFA

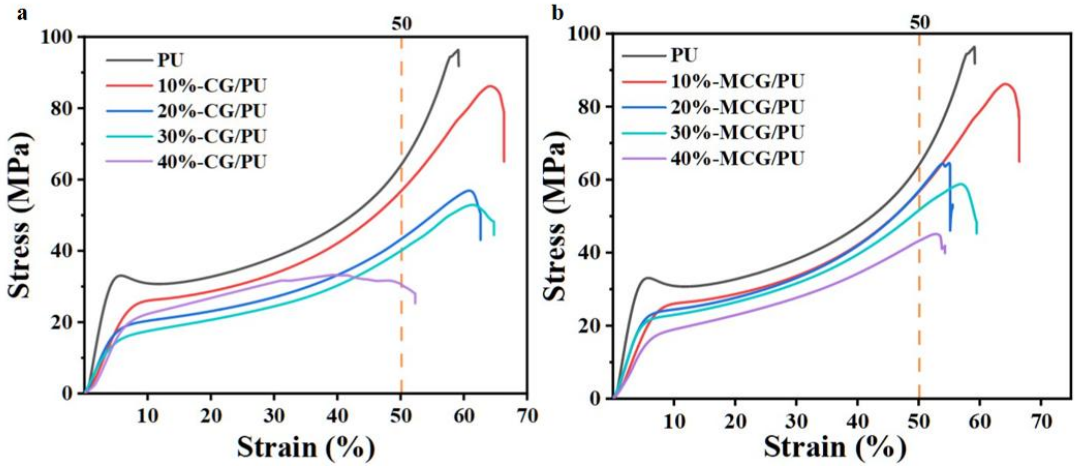


Figure S2. Compressive curves of composites filled with different amounts of (a) CG, (b)MCG