

Supplementary Information

Form-Stable Composite Phase Change Materials Based on Porous Copper–Graphene Heterostructures for Solar Thermal Energy Conversion and Storage

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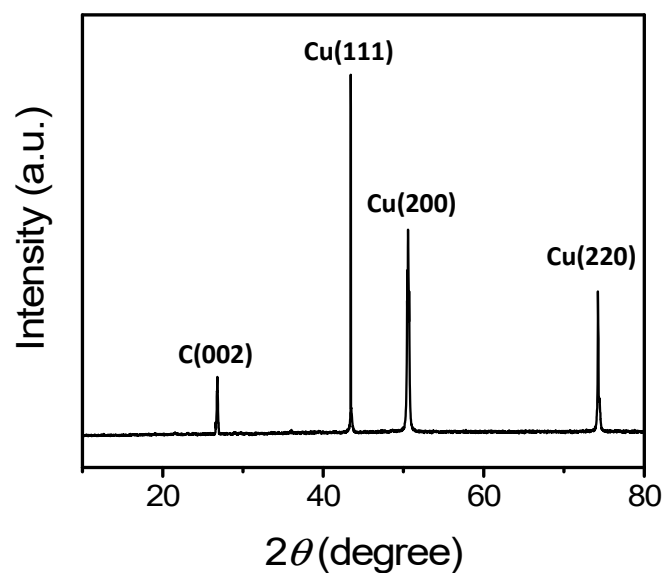


Figure S1. XRD patterns of the G-Cu heterostructures.

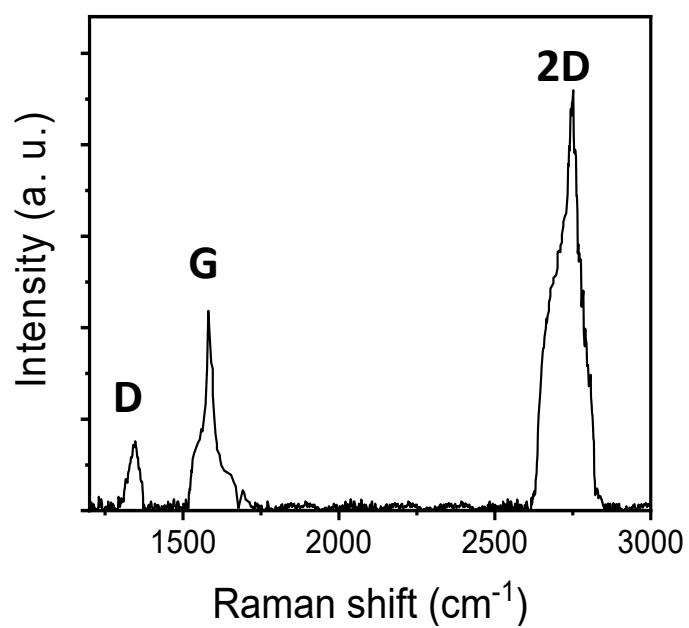


Figure S2. Raman spectrum from the out surface of the G-Cu heterostructures.

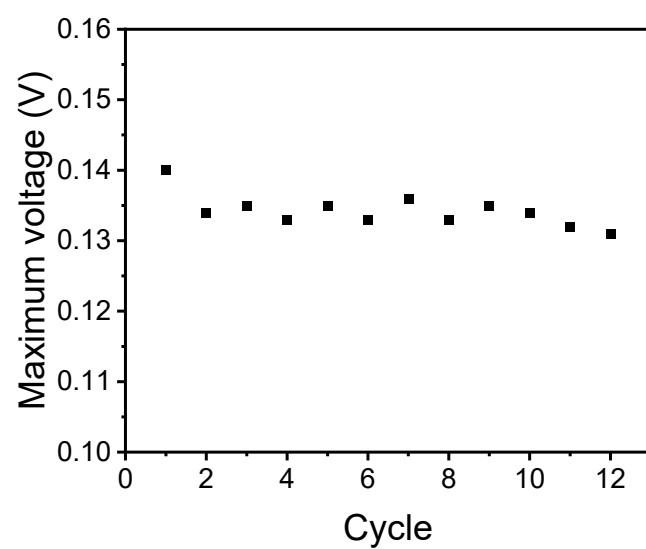


Figure S3. Stability tests of the solar-electric conversion device.