

Supplementary Material

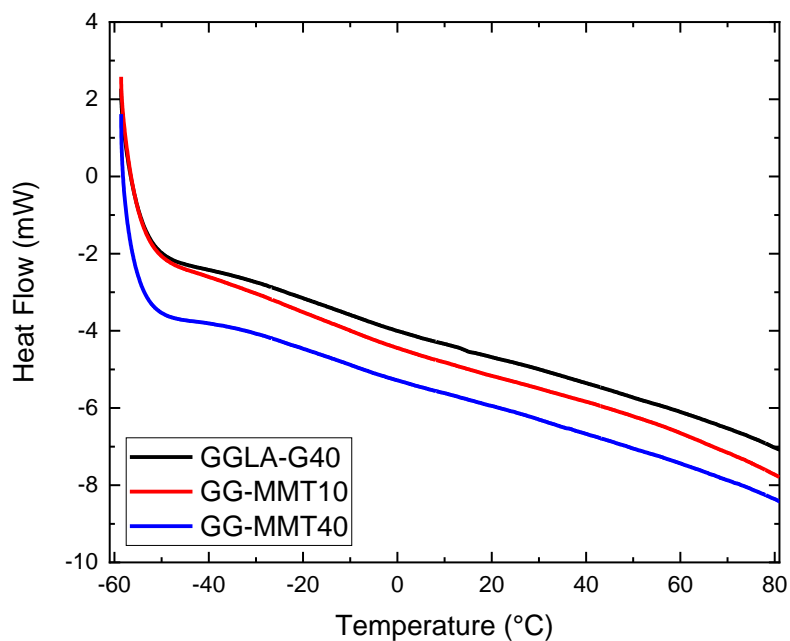


Figure S1. DSC plots of GGLA-G40, GG-MMT10, and GG-MMT40.

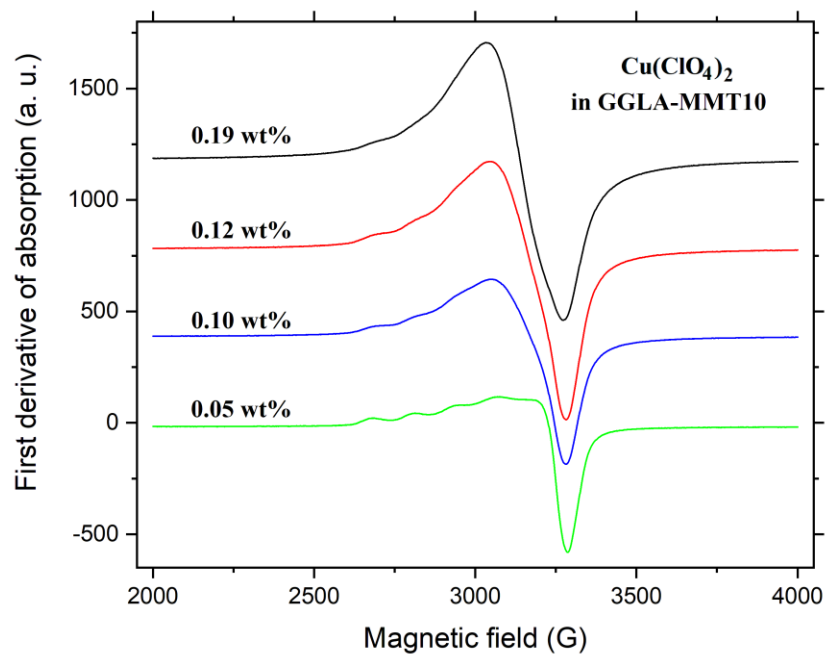


Figure S2. X-band CW-EPR spectra measured at $\approx 300\text{K}$ of GG-MMT10 samples at different $\text{Cu}(\text{ClO}_4)_2$ concentrations. All spectra were measured at the same experimental conditions and normalized to the sample mass. The microwave frequency: $\approx 9.43\text{ GHz}$.

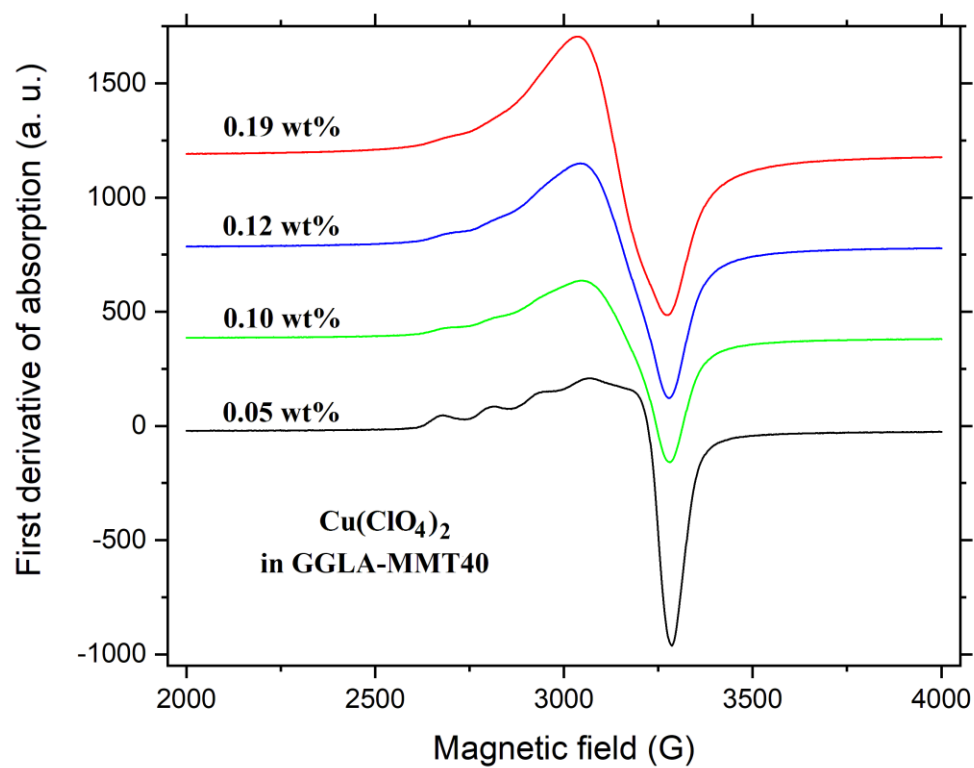


Figure S3. X-band CW-EPR spectra measured at $\approx 300\text{K}$ of GG-MMT40 samples at different $\text{Cu}(\text{ClO}_4)_2$ concentrations. All spectra were measured at the same experimental conditions and normalized to the sample mass. The microwave frequency: $\approx 9.43\text{ GHz}$.