

Supporting Information

Two-Dimensional Copper(I) Thiophenolates: A Well-Constructed Conductive Cu-S Network for Excellent Electromagnetic Waves Absorption

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Figure S1 The selected area electron diffraction of MCT.

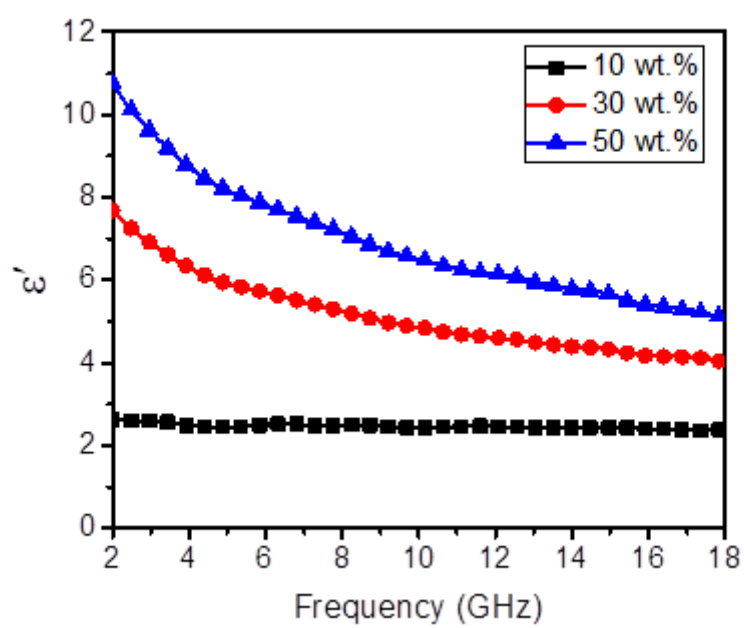


Figure S2 ϵ' curves and HCT.

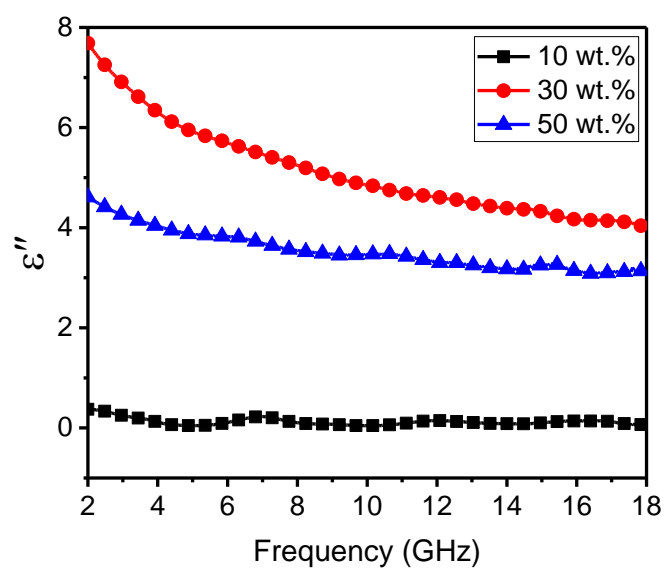


Figure S3 ϵ'' curves of HCT.

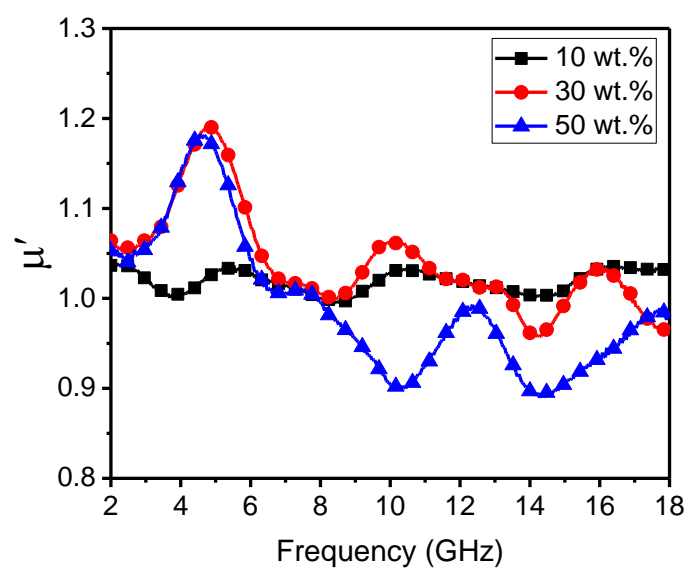


Figure S4 μ' curves of HCT.

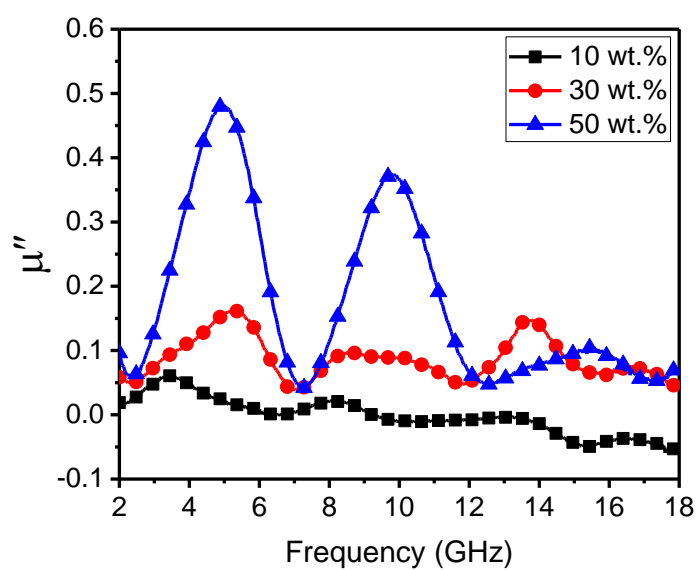


Figure S5 μ'' curves of HCT.