

Figure S1. A low-magnification SEM image of Cu-Sapo obtained by the UV irradiation for 220 min.

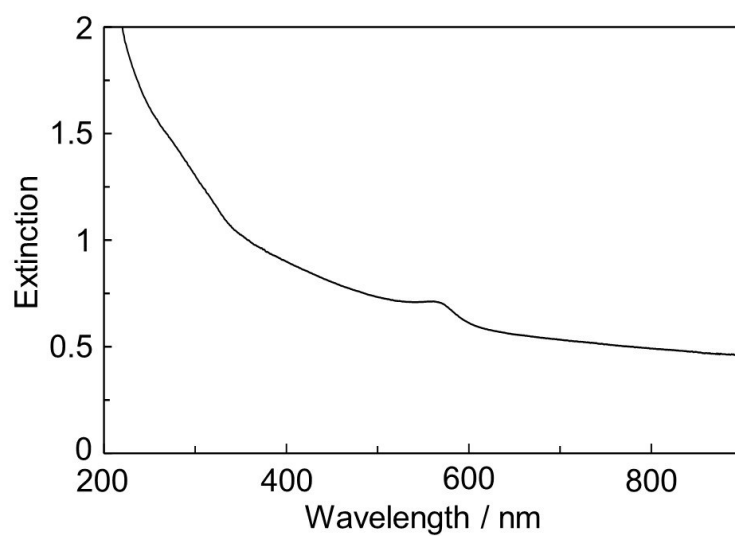


Figure S2. A UV-vis extinction spectrum of Cu-Sapo obtained by the UV irradiation for 220 min.

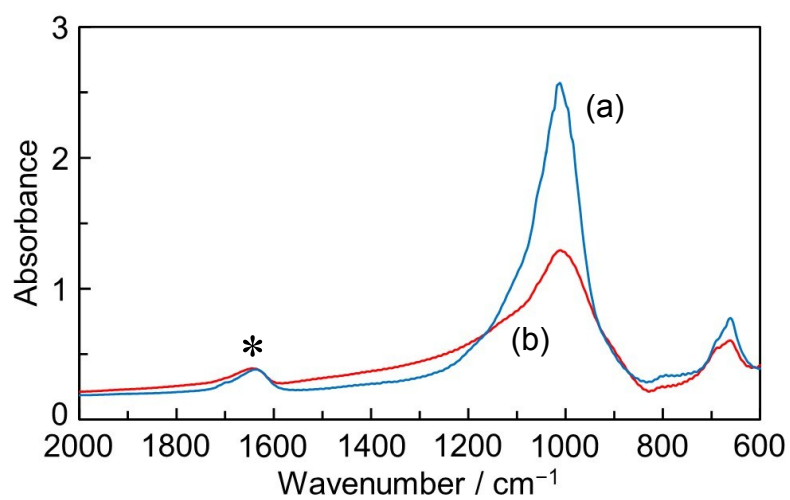


Figure S3. IR spectra of (a) Cu-Sapo and (b) Sapo, respectively. The band with an asterisk is due to H₂O.

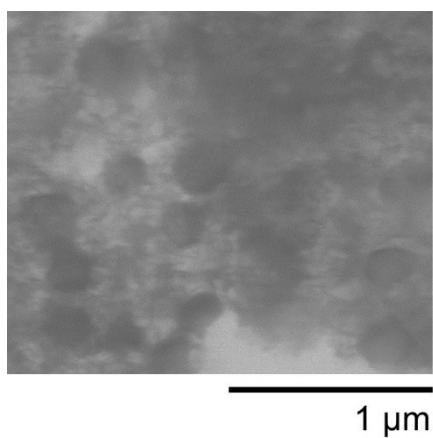


Figure S4. A STEM image of Cu-Sapo obtained by the UV irradiation for 150 min.