

**Supplementary information for
Combination Prostate Cancer Therapy via CuTCPP-MOF–Mediated Chemodynamic and
Photodynamic Effects**

List of supplementary

Figure S1 Cu(I)/Cu(II) fractions were quantified from XPS Cu 2p peak fitting and expressed as atomic percentage

Figure S2 TEM images of CuTCPP-MOF under pH = 3, scale bar = 100 nm.

Figure S3 Cell viability of HaCaT cells after incubation with CuTCPP-MOF at the indicated concentrations for the 48h, evaluated by CCK-8 assay. Data are presented as mean \pm SD (n = 3). ns: not significant; *p < 0.05 vs. control.

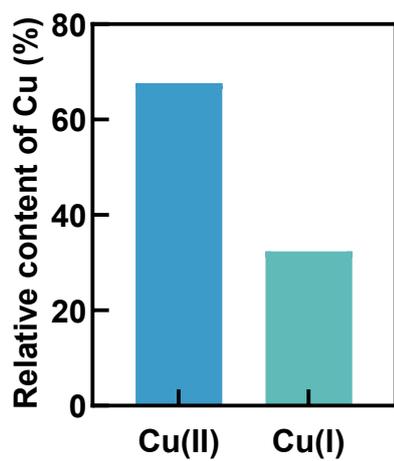


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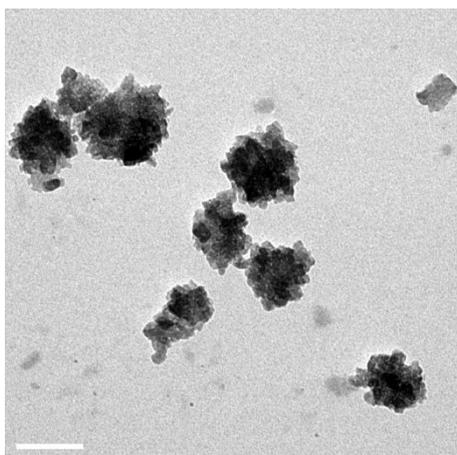


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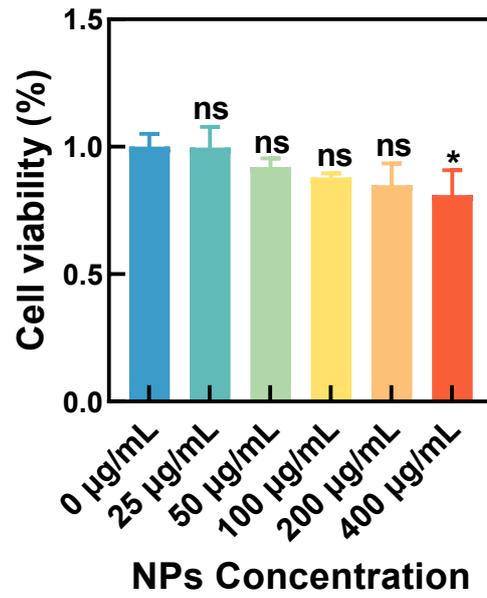


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