

Supporting information For

Mechanistic Study on SIRT3/ROR γ t/STAT3-Regulated Th17-Targeted Bionic Black Phosphorus Quantum Dot Cluster Nanozyme for Improving Sepsis-Associated Acute Kidney Injury

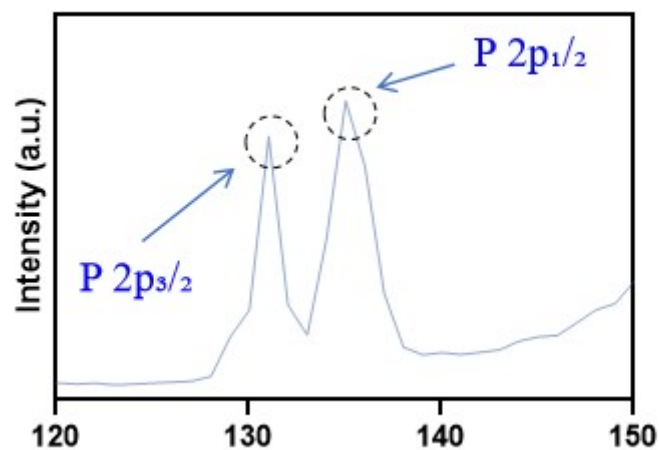


Figure S1. Characteristic Peaks of Fine Spectra of P-P Bond.

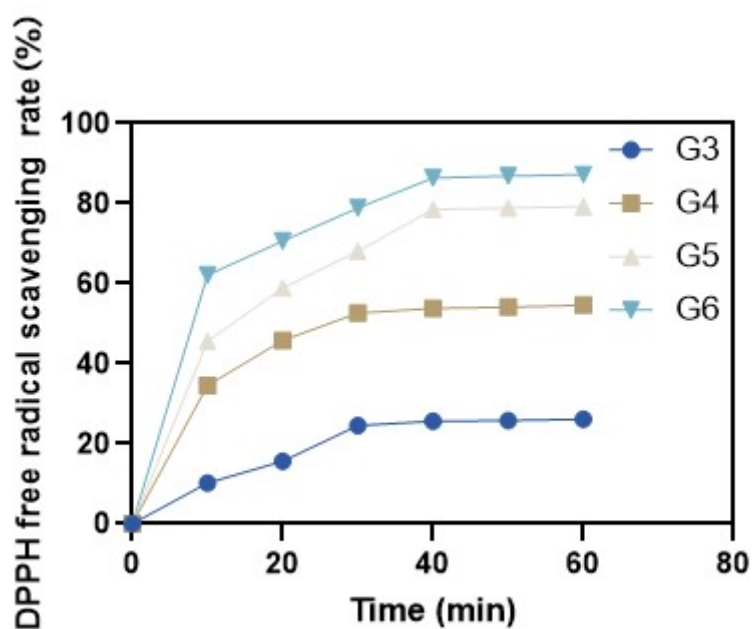


Figure S2. DPPH free radical scavenging rate experiment.

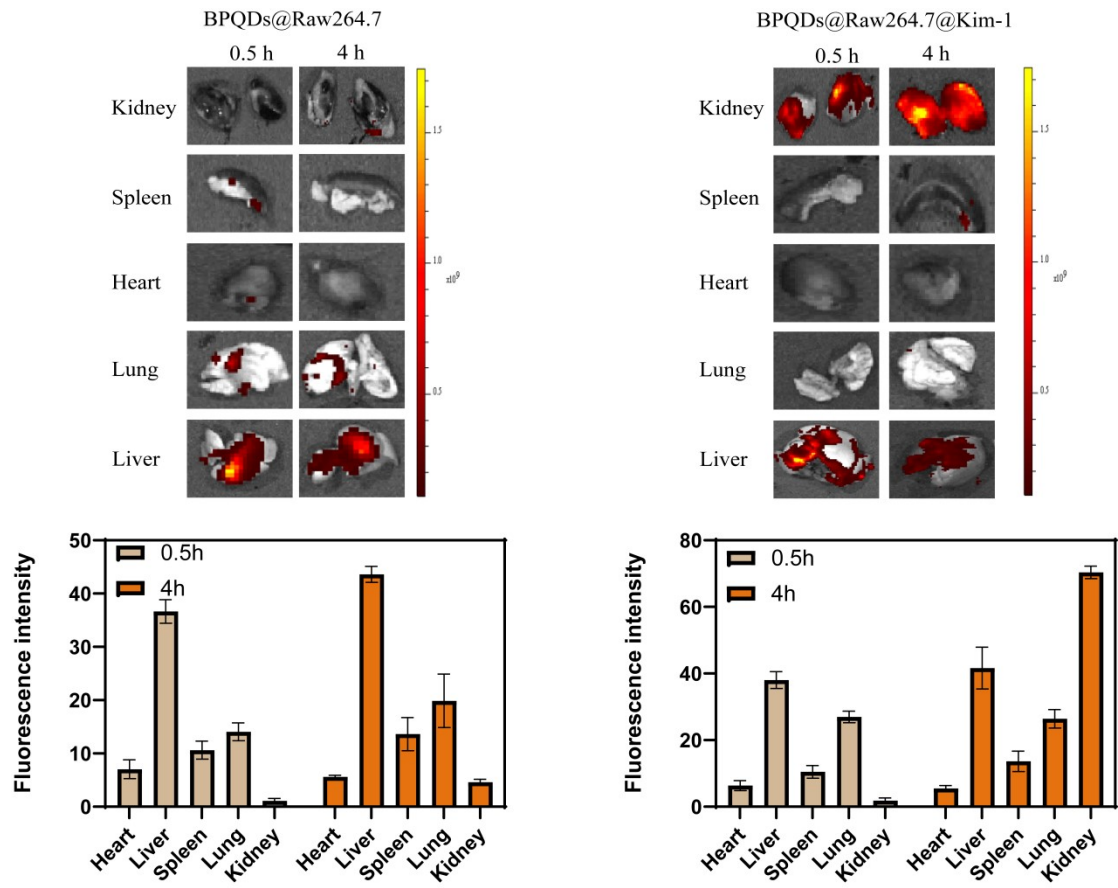


Figure S3 In Vivo Tissue Imaging.