

Supplementary Materials

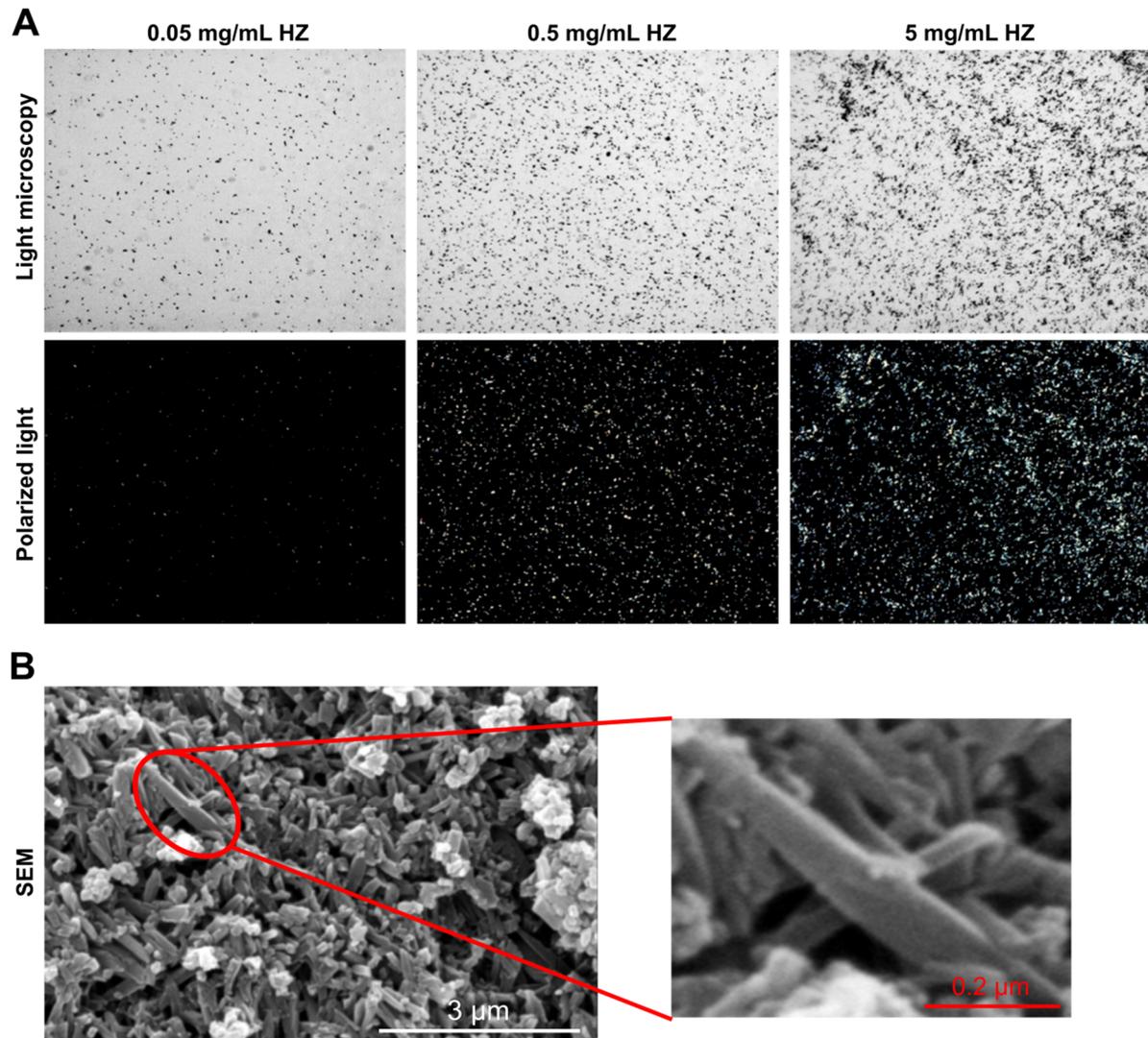


Figure S1: Morphology of hemozoin crystals. (A) Hemozoin (HZ) at different concentrations (0.05, 0.5 and 5 mg/mL) visualized as crystalline purple-black pigment under the light microscope, which is birefringent under polarized light (25 \times magnification). (B) Scanning electron microscopy (SEM) illustrates very small and uniform HZ crystals (0.1–1 μm in size).