Supporting Information for

Construction and Synergistic Anticancer Efficacy of Magnetic Targeting Cabbage-like Fe$_3$O$_4$@MoS$_2$@ZnO Drug Carriers

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**Figure S1** Thermal infrared images of Fe$_3$O$_4$, MoS$_2$, Fe$_3$O$_4$@MoS$_2$ dispersions with the concentration of 0.5 mg/mL under the irradiation of NIR laser (808 nm, 1 W/cm$^2$) for 10 min.
Figure S2 Viability of HeLa cells incubated with different concentrations of Fe₃O₄@MoS₂.