Supporting Information

**Titania-Coated Gold Nanorods as An Effective Carrier for Gambogic Acid**

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**Fig. S1** Intracellular localization of GNR/TiO$_2$ nanostructures. U-87 MG cells were incubated with 10 μg Au mL$^{-1}$ GNR/TiO$_2$ for 24 h. Cells were subsequently stained with 1 μM LysoSensor™ Green DND-189 (green fluorescent dye for endosomes/lysosomes) and 100 ng mL$^{-1}$ Hoechst 33342 (blue fluorescent dye for nuclei) for 30 min, and then observed by the fluorescent microscope.