Supporting Information

Gold Nanocages and Nanoshells Fabrication Using Lanreotide Acetate and Their Photothermal Antitumor Therapy Efficacies

Weili Xue, Liyao Luo, Yanji Li, Tian Yin, Kexin Bian, Ruiyan Zhu, Dawei Gao*

Figure S1. Zeta potentials of lanreotide acetate in hydrochloric acid solution at different pH values
Figure S2. Size distributions of synthesized Lan-AuNSs (a) and Lan-AuNCs (b).
Figure S3. EDS spectra of Lan-AuNSs and Lan-AuNCs
Figure S4. XRD patterns of as-prepared AuNSs and AuNCs
Figure S5. Photographs of the tumors from the mice bearing U14 tumor at the 12th day.