

Supplementary Materials: Facile Synthesis of Gd-Functionalized Gold Nanoclusters as Potential MRI/CT Contrast Agents

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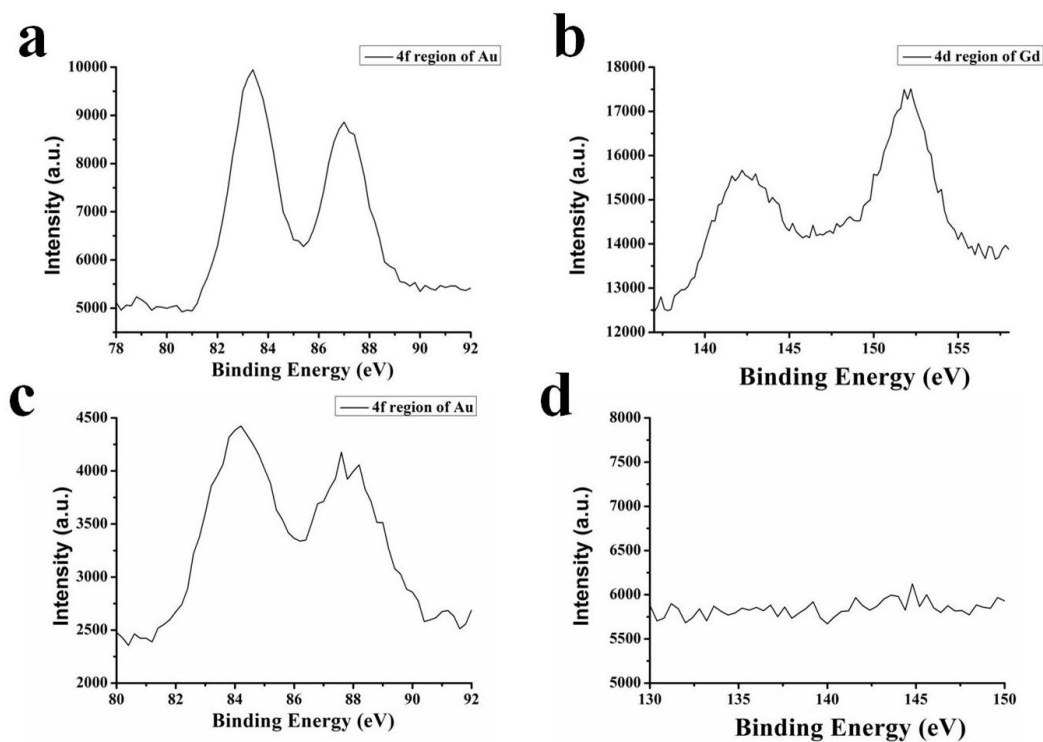


Figure S1. (a) X-ray photoelectron spectroscopy (XPS) spectra of Au 4f for Gd-Au nanoclusters (NCs); (b) the 4d region of Gd for Gd-Au NCs; (c) XPS spectra of Au 4f for Au NCs; (d) the binding energy region of Au NCs. (a.u.: Absorbance Unit).



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