



Correction to “Luminescent Gold Nanocluster-Decorated Polymeric Hybrid Particles with Assembly-Induced Emission”

Mathew Hembury,¹ Nataliia Beztsinna, Hamed Asadi, Joep B. van den Dikkenberg, Johannes D. Meeldijk, Wim E. Hennink,² and Tina Vermonden^{*1}

Biomacromolecules 2018, 19 (7), 2841–2848, DOI:10.1021/acs.biomac.8b00414.

S Supporting Information

The Supporting Information was not showing the correct file on the Web site.

■ ASSOCIATED CONTENT

S Supporting Information

The Supporting Information is available free of charge on the ACS Publications website at DOI: 10.1021/acs.biomac.8b01798.

Synthetic scheme for thiol-terminated thermosensitive polymer (Scheme S1); ¹H NMR spectra of thermosensitive polymers (Figure S1); UV–vis spectra of polymers before and after aminolysis (Figure S2); TEM image of free lipoic acid-stabilized AuNCs (Figure S3); elemental analysis of gold-polymer nanohybrids (Figure S4); photostability of gold-polymer nanohybrids (Figure S5); thermal stability of gold-polymer nanohybrids and lipoic acid-stabilized AuNCs (Figure S6); MTS cytocompatibility (Figure S7); laser confocal scanning microscopy image of HepG2 cells incubated with lipoic acid-stabilized AuNCs (Figure S8); properties of PEG-PNIPAm polymers (Table S1); and summary of nanoparticle properties (Table S2) (PDF)