

Supporting Information

Size-dependent tumor penetration and *in vivo* efficacy of monodisperse drug-silica nanoconjugates

Li Tang,[†] Nathan P. Gabrielson,[†] Timothy M. Fan,[‡] and Jianjun Cheng^{*,†}

[†]Department of Materials Science and Engineering, and [‡]Department of Veterinary Clinical Medicine, University of Illinois at Urbana-Champaign, 1304 W. Green Street, Urbana, IL, 61801 (USA)

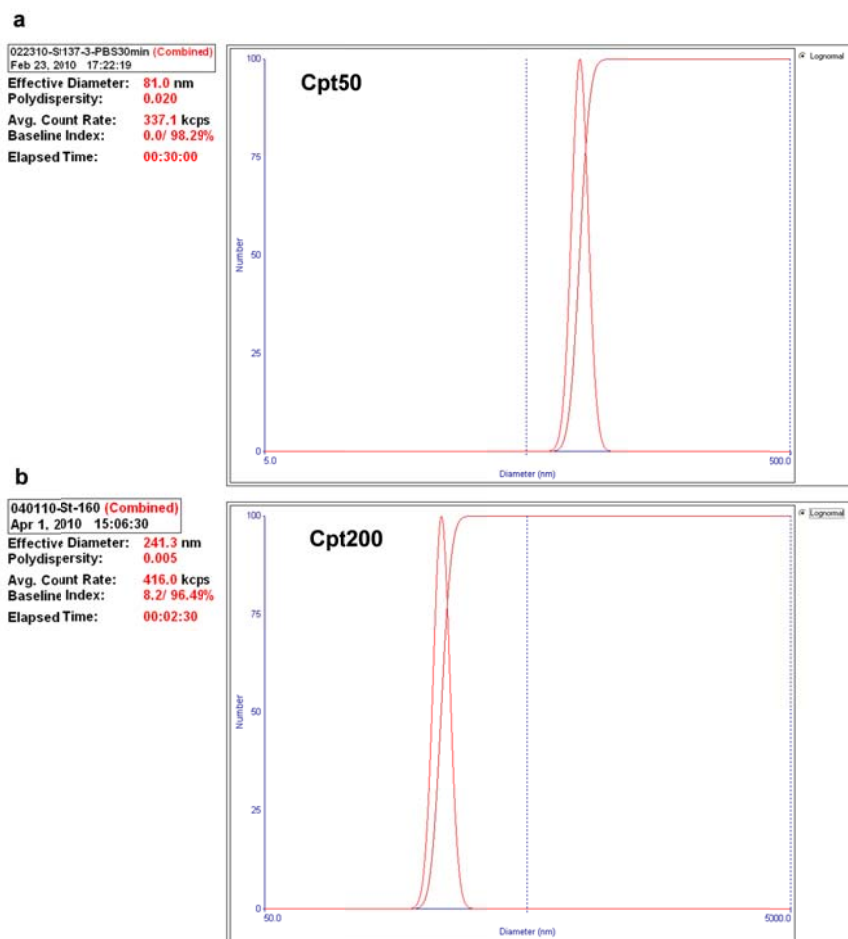


Figure S1. Dynamic light scattering (DLS) measurement of Cpt-NCs: **a**, Cpt50, **b**, Cpt200. The hydrodynamic sizes and distribution and polydispersity (PDI) were shown in the raw DLS data.