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Supporting Information

Preparation of iron oxide nanoparticles with Y-shaped ligands for brain tumor

targeting

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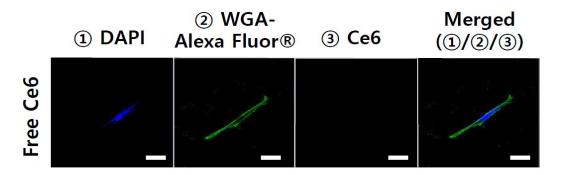


Fig. S1. Confocal images of U87-MG cells treated with free Ce6 (10 μ g/mL) for 4 h at 37 °C. The treated cells were stained using DAPI and WGA-Alexa Fluor[®] 488 (bar scale: 10 μ m).