

Supporting Information

for

Nucleolin-targeted Selenium Nanocomposites with Enhance Theranostic Efficacy to Antagonize Glioblastoma

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Results:

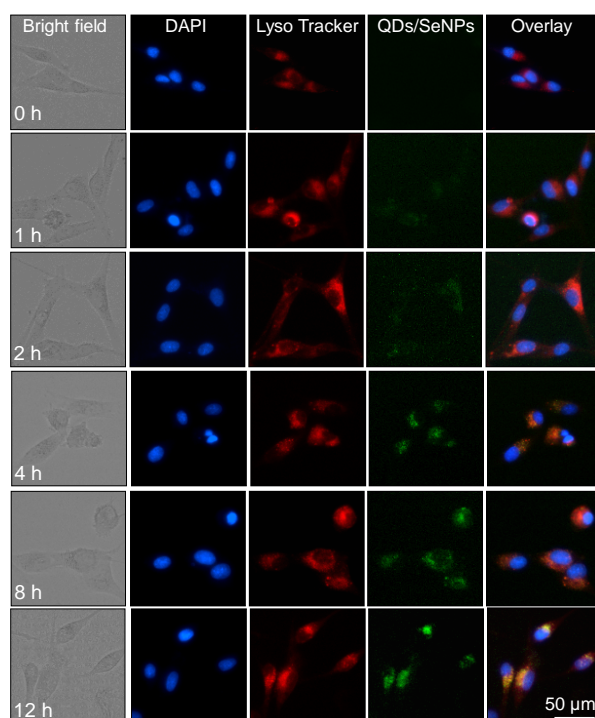


Figure S1. Intracellular trafficking of QDs/SeNPs (selenium nanoparticles just loaded with QDs) in U87 cells.

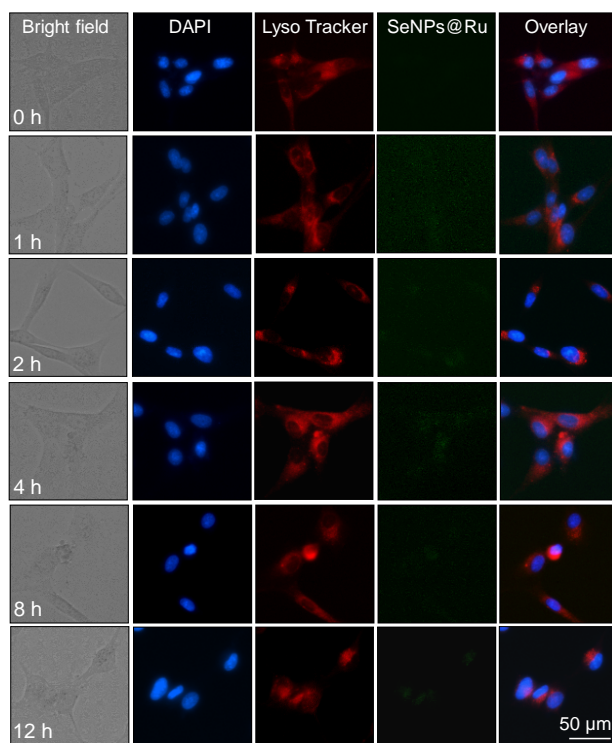


Figure S2. Intracellular trafficking of SeNPs@Ru (selenium nanoparticles just loaded with RuPFP) in U87 cells.