



Supplementary Figure 2. Internalization of SNALPs in GL261 mouse and F98 rat glioma cells. Cells were incubated, for 4 hours at 37°C, with CTX-coupled (CTX) or nontargeted (NT) liposomes encapsulating FAM-labeled anti-miR-21 oligonucleotides. After incubation, cells were rinsed twice with PBS, stained with DNA-specific Hoechst 33342 (blue) and then observed by confocal microscopy. The panel shows representative images at 40× magnification of (a, b, c, d) GL261 or (e, f, g, h) F98 cells incubated with SNALP-formulated oligonucleotides at a final oligonucleotide concentration of (a, b, e, f) 0.5 or (c, d, g, h) 1 μM. Results are representative of two independent experiments. Scale corresponds to 20 μm.