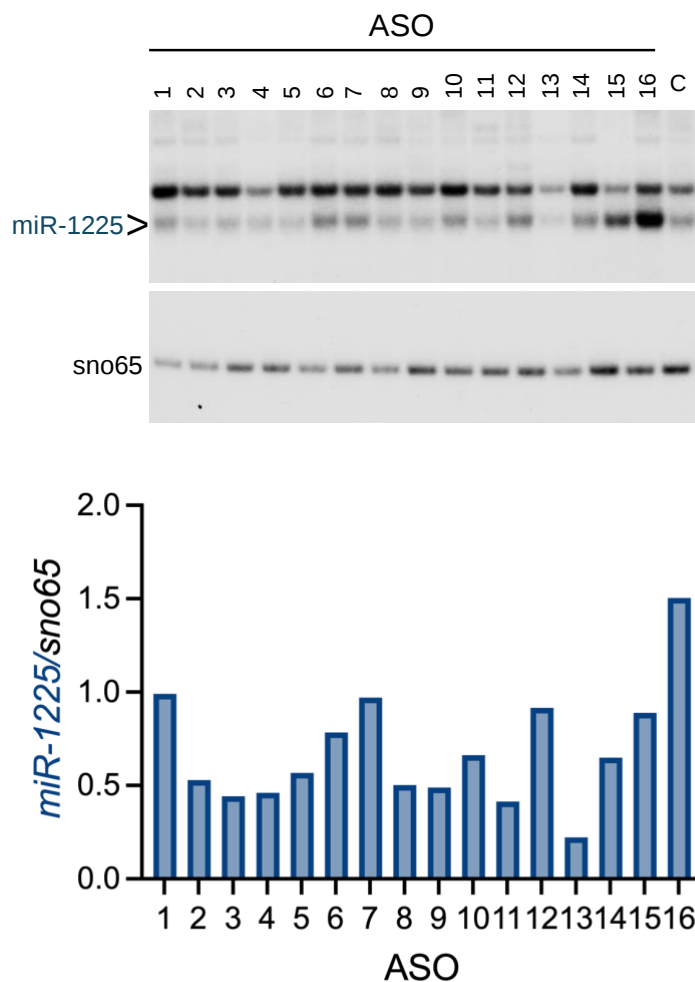




Supplemental Figure 4. ASOs modulate mouse miR-1225 abundance. miR-1225p was quantified by radiolabeled stemloop RT-PCR of RNA isolated from NSC-34 cells treated with 50 nM of indicated ASO or mock-treated (C). snoRNA65 (sno65) is a control for normalization. Graph represents quantitation of amplicons. miR-1225 abundance is normalized to sno65 and graphed relative to control.