



Supplemental Figure 4. SYNB1891 increases INF-stimulated gene expression in mouse tumors. Murine B16 tumor gene expression changes in INF and INF-stimulated genes 6d after SYNB1891 treatment. Gene expression was assessed by Nanostring in tumors collected pre-dose and on day 6 after dosing with SYNB1891 (2×10^9 live cells) or vehicle. Heat maps show the fold change in each gene relative to baseline for each animal ($n=5$ per group).