



Extended data Figure 8. Wnt pathway inhibition does not explain CIL56 or tegavivint lethality. **a**, Cell death determined by imaging of live (nuclear mKate2-positive) and/or dead (SYTOX Green-positive) cells. When available, live and dead cell counts were integrated into the lethal fraction score (0 = all cells in the population alive, 1 = all cells in the population dead). Results represent mean \pm SD from three independent experiments. **b**, Images of cells treated as indicated in medium containing SG. Representative of three different experiments. Scale bar = 100 μ m. **c**, Relative mRNA expression determined using reverse transcription coupled to quantitative polymerase chain reaction (RT-qPCR) analysis. **d**, Relative mRNA expression determined using RT-qPCR analysis. Results in **c** and **d** represent individual datapoints from independent experiments.