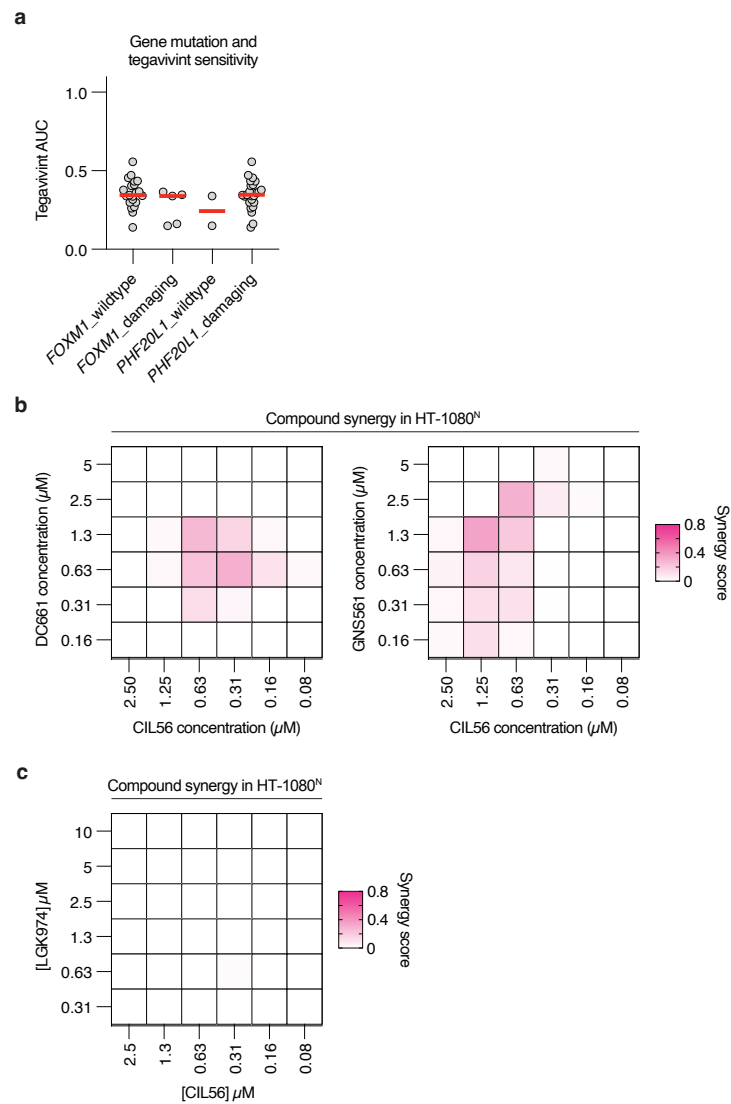




Extended data Figure 9. Examining tegavivint activity. **a**, PRISM profiling identified two significant correlations (FDR q value < 0.1) between tegavivint activity and cell mutation status. Each data point represents one cell line that is either wild-type or mutated (damaging) for the indicated genes. **b**, Compound synergy analysis. Results in the synergy heatmap represent mean values from three independent experiments. Darker colors indicate greater drug synergy. **c**, Compound synergy analysis. Results in the synergy heatmap represent mean values from three independent experiments.