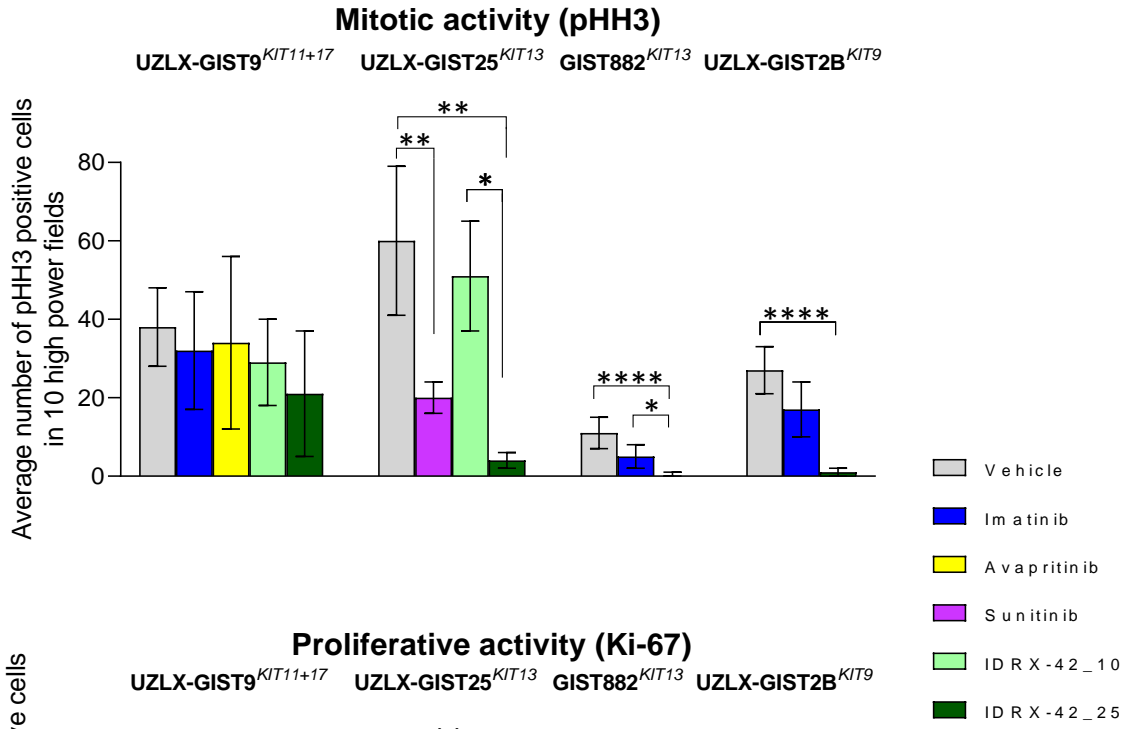


Supplemental Figure 4. (A) Average number of mitotic cells per treatment group in 10 high power fields assessed on phospho-histone H3 (pHH3) immunostaining and (B) percentage of proliferative cells per treatment group per 5 high-power fields assessed on Ki-67 immunostaining. Statistical significance was calculated using Kruskal-Wallis test with Dunn's correction. * $p < 0.05$, ** $p < 0.005$, *** $p < 0.0005$, **** $p < 0,0001$. Non significances are not shown on the graph. Tumors from mice that were sacrificed before the final day of the experiment were included in the histological assessment and corresponding statistical analysis. Tumors from mice that were found dead during the experiments could not be collected and tumors too small for collection into formaldehyde were excluded from histological analysis.

A**B**