A) Fold-change in tumor volume

B) FLU and FLU + PD comparison

C) Control Ki-67 (60X) and 20 µM Ki-67 staining

D) FLU and FLU + PD Ki-67 staining

E) Percentage of Ki-67 staining

p < 0.01
N = 6
Bars: +/- 2SEM

p < 0.05
N = 6

* * **