

Supplementary Figure 1. Proliferation characteristics of mammary tumors from $K14Crep53^{F/F}$ and $K14CreER\beta^{F/F}53^{F/F}$ female mice. (A) Microphotographs of tumor sections after staining with an antibody against the proliferation marker Ki-67. Scale bars 100 µm. (B) The graph shows the percentage of Ki-67-positive cells in a series of mammary tumors from $K14Crep53^{F/F}$ and $K14CreER\beta^{F/F}p53^{F/F}$ female mice.