

Figure S6. Distribution of thymic subsets after genotoxic insult. **(A)** A representative staining profile of WT and $Trib2^{-/-}$ thymus (n = 9 per genotype per studied time point) after 4 and 14 days of 5-FU treatment (250 mg/kg, i.p.) were shown here. The values indicated in the outlined areas are frequency of each thymic subset and graphed in **(B,C)**. **(D)** c-Kit expression of WT and $Trib2^{-/-}$ DN1 thymocytes at steady state (n = 7-8 per genotype) and after 5-FU treatment (250 mg/kg, i.p.; n = 4-6 per genotype per studied time point) were shown in overlaid histograms. All quantified data are presented as mean and SEM.