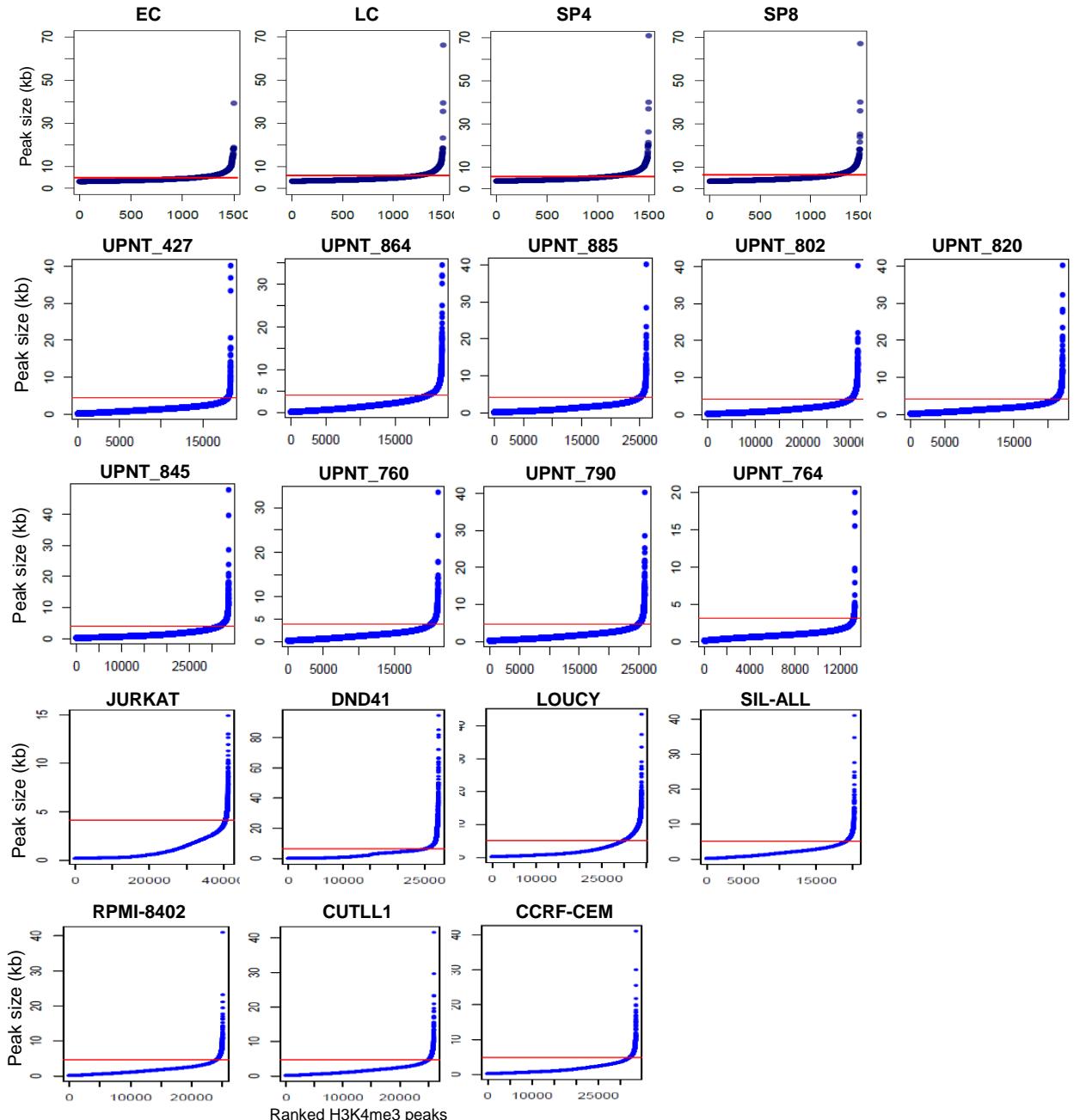
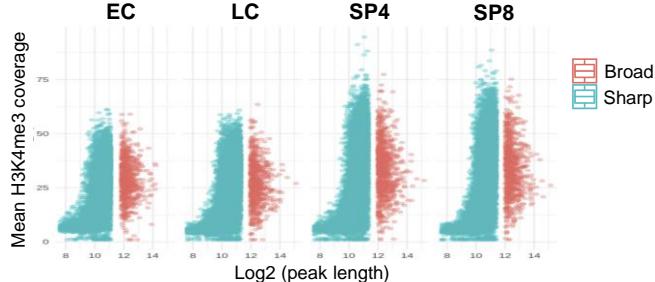


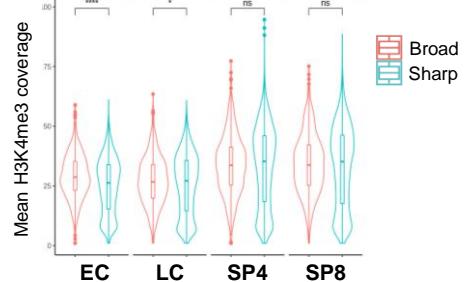
A



B



C



Supplemental Figure S2: Identification of Broad H3K4me3 domains in the different samples. A) The H3K4me3 peaks were ranked in function of their size for thymic T cell subpopulations, primary T-ALL samples and T-ALL cell lines. The inflection point allowing the selection of Broad H3K4me3 domain is indicated by a red line. B) Comparison of H3K4me3 signal and peak length for the H3K4me3 sharp peaks and broad H3K4me3 domain in the indicated T cell samples. C) Distribution of H3K4me3 signal at H3K4me3 sharp peaks and Broad H3K4me3 domain in the indicated T cell samples. Significance was assessed by a Wilcoxon test. ***P < 0.001, * P < 0.05; ns, not significant.