

Supplementary Material to “*XRCC4* rs28360071 intronic variant is associated with increased risk for infant acute lymphoblastic leukemia with *KMT2A* rearrangements”

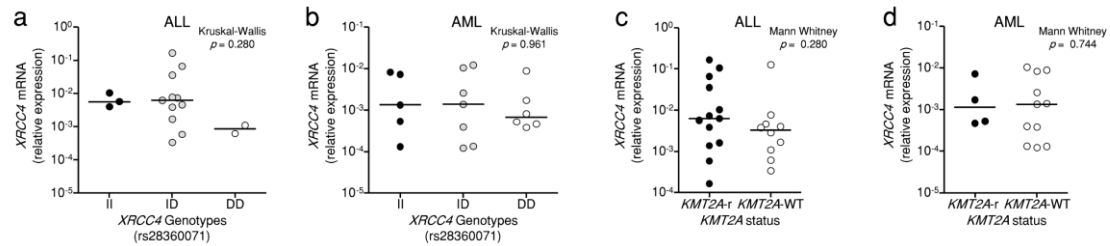


Figure S1 – Differential levels of *XRCC4* mRNA in EAL bone marrow samples. Expression levels of *XRCC4* in ALL patients (a) and AML patients (b) according to rs28360071 genotypes. Comparison of *XRCC4* expression levels in patients harboring *KMT2A*, rearranged (*KMT2A-r*) and *KMT2A-WT* according to rs28360071 genotypes in ALL patients (c) and AML patients (d). Experiments were performed in triplicates. Horizontal bars indicate median values.