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

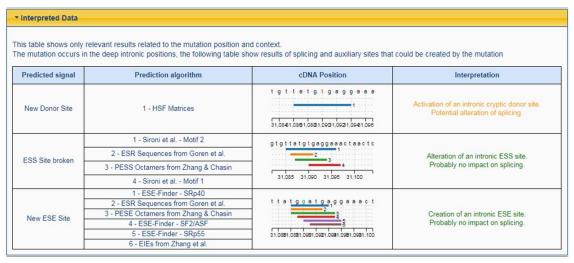


Figure S2 – *In silico* predictions for *XRCC4* rs28360071 polymorphism (NM_022550.3:c.315+31090del30) using Human Splicing Finder software version 3.1.