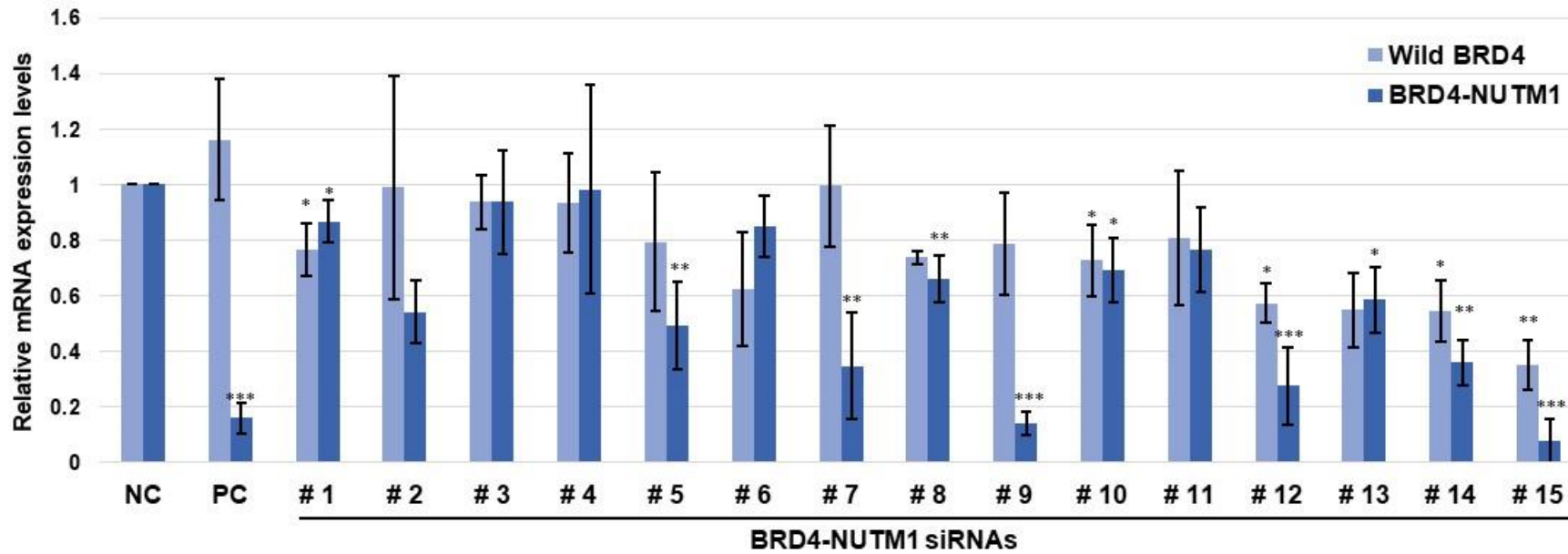


Cells: HCC2429



S5 Fig. Effect of siRNAs targeting the junction region of *BRD4-NUTM1* fusion. Relative *B4N* mRNA level upon *B4N* siRNA treatment. HCC2429 cells were treated with *B4N* siRNAs Nos. 1 to 15 at a concentration of 50 nM for 72 h, following which the levels of wild-type *BRD* and *B4N* mRNA were analyzed using quantitative reverse transcription polymerase chain reaction. The average Ct value relative to the NC has been illustrated as a bar graph, where error bars represent the standard deviation. *NUTM1* siRNA was used as the positive control. * $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.