

Supplementary Figure S4

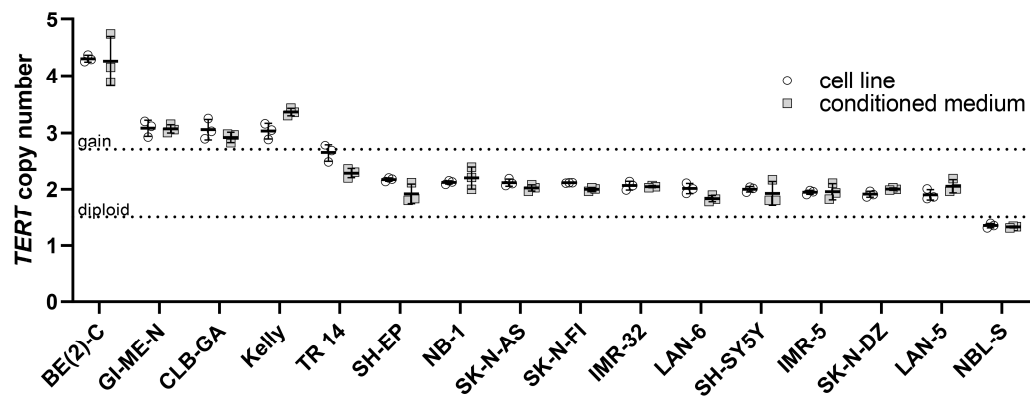


Fig. S4. *TERT* copy numbers in human neuroblastoma cell lines determined from genomic and cell-free DNA by triplex ddPCR. Genomic DNA was extracted from cultured cells and fragmented by sonication before ddPCR for *TERT* copy number (white circles, mean indicated by the line and SD indicated by the whiskers; $n \geq 3$). Cell-free DNA was purified from medium conditioned by the cell lines, and *TERT* copy number was determined by ddPCR (green squares, mean indicated by the line and SD indicated by the whiskers; $n \geq 1$). Dashed lines indicate the copy number thresholds: diploid *TERT* (1.50-2.73 copies), *TERT* gain (2.74 to 8.00 copies).