

Supplementary Materials: Figures

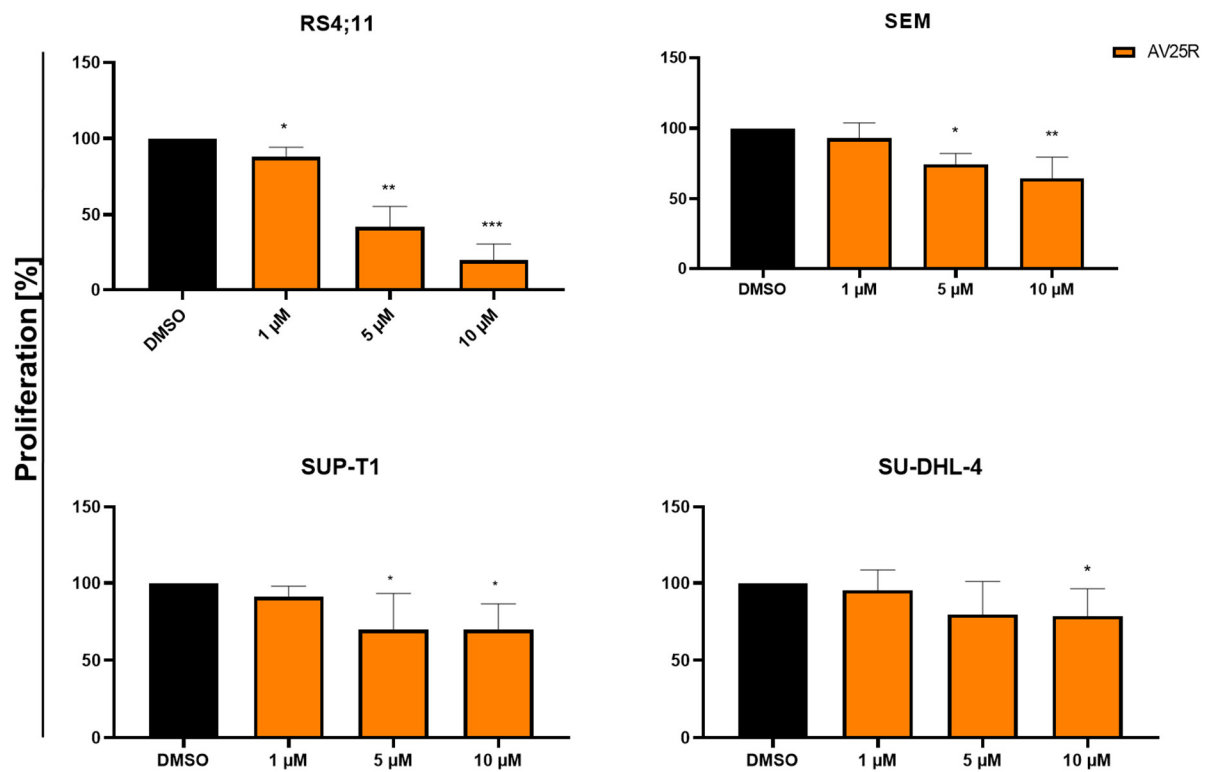


Figure S1: Results of cell count after 72 h of concentration-dependent AV25R exposure on B-ALL cell lines RS4;11 and SEM, as well as lymphoma cell lines SUP-T1 and SU-DHL-4. Data are presented as relative values (DMSO control was set as 100 %) as mean \pm SD ($n \geq 3$).

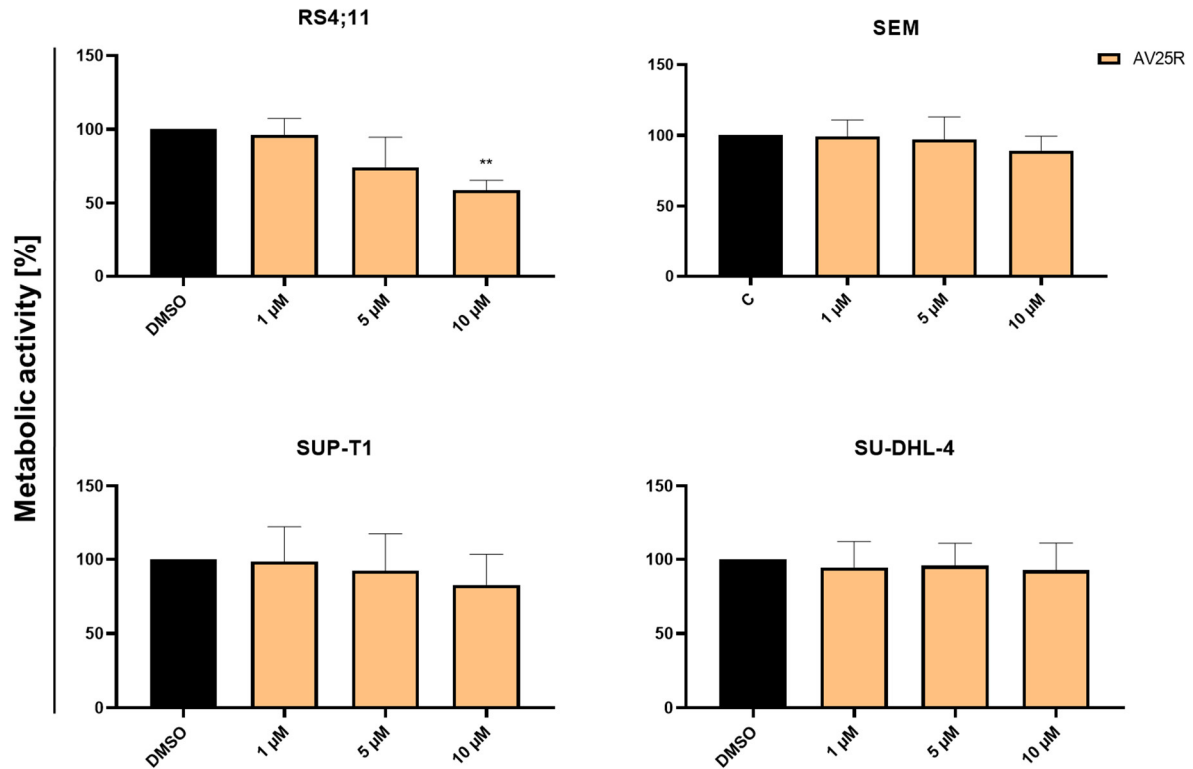


Figure S2: Results of WST-1 after 48 h of concentration-dependent AV25R exposure on B-ALL cell lines RS4;11 and SEM, as well as lymphoma cell lines SUP-T1 and SU-DHL-4. Data are presented as relative values (DMSO control was set as 100%) as mean \pm SD (n \geq 3).

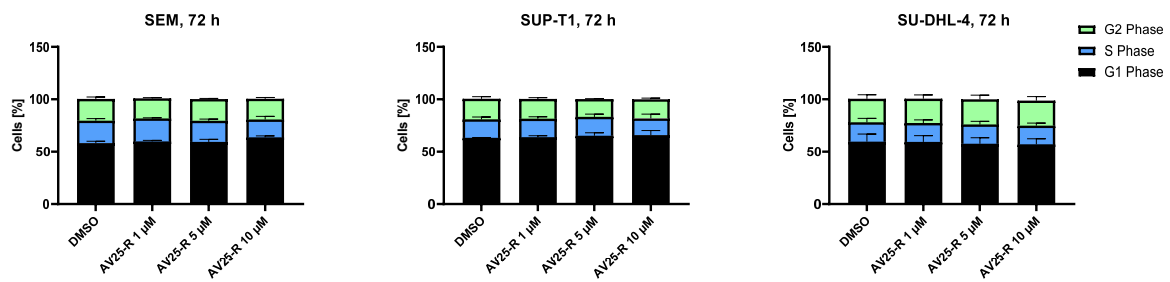


Figure S3: Cell cycle analysis after 72 h thiazolopyridine exposure on SEM, SUP-T1 and SU-DHL-4 cell line. The cell cycle phases are divided into sub-G1, G1, S and G2 phases. Shown is the percentage of cells in the corresponding phase in mean values with standard deviations (n = 3).