



**Additional file 5: Figure S3: Phenotype of S and R cells treated by combined BRAF and MEK inhibitors.** FACS plots from one representative experiment out of 4, showing the expression of ligands involved in NK cell/target interactions was determined in cells treated for 48h in medium containing DMSO (5 $\mu$ M) or vemurafenib (5 $\mu$ M) and cobimetinib (0.5 $\mu$ M).