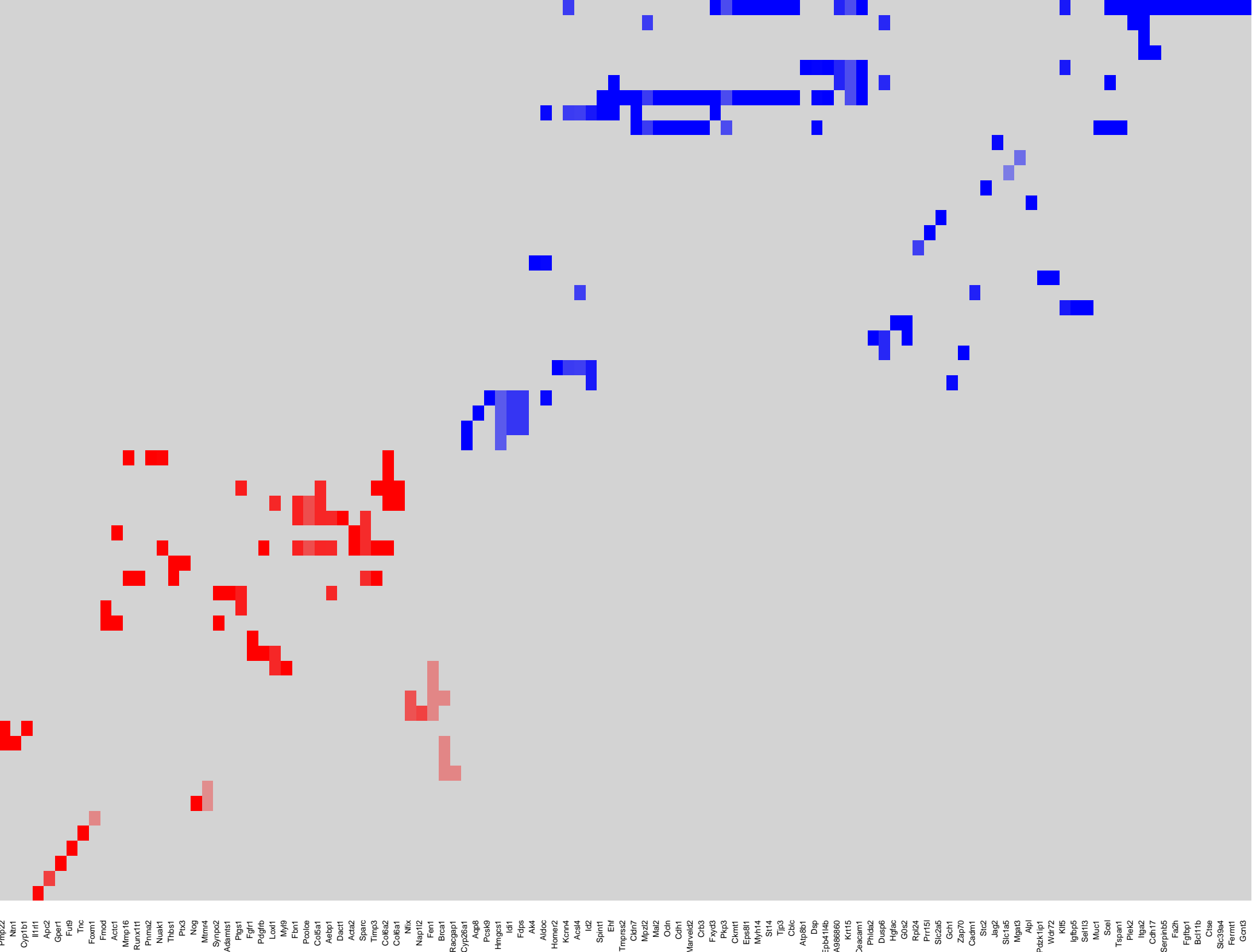


DBL\_vs\_WT\_C2.gmt



ANDERSEN\_CHOLANGIOCARCINOMA\_CLASS2  
PEDERSEN\_METASTASIS\_BY\_ERBB2\_ISOFORM\_1  
IYENGAR\_RESPONSE\_TO\_ADIPOCYTE\_FACTORS  
RODRIGUES\_NTN1\_AND\_DCC\_TARGETS  
ROY\_WOUND\_BLOOD\_VESSEL\_DN  
ONDER\_CDH1\_TARGETS\_3\_DN  
HOLLERN\_EMT\_BREAST\_TUMOR\_DN  
LANDIS\_BREAST\_CANCER\_PROGRESSION\_UP  
AIGNER\_ZEB1\_TARGETS  
OSAWA\_TNF\_TARGETS  
HOFFMAN\_CLOCK\_TARGETS\_DN  
CASTELLANO\_HRAS\_TARGETS\_DN  
VANDESLUIS\_COMMD1\_TARGETS\_GROUP\_2\_UP  
KANG\_AR\_TARGETS\_DN  
PARK\_TRETINOIN\_RESPONSE\_AND\_RARA\_PLZF\_FUSION  
PEDERSEN\_METASTASIS\_BY\_ERBB2\_ISOFORM\_3  
CHNG\_MULTIPLE\_MYELOMA\_HYPERPLOID\_UP  
FARDIN\_HYPOXIA\_9  
HOLLERN\_SOLID\_NODULAR\_BREAST\_TUMOR\_UP  
VALK\_AML\_WITH\_11Q23\_REARRANGED  
TRAYNOR\_RETT\_SYNDROM\_DN  
GERHOLD\_RESPONSE\_TO\_TZD\_UP  
KOBAYASHI\_EGFR\_SIGNALING\_6HR\_DN  
MARSON\_FOXP3\_CORE\_DIRECT\_TARGETS  
LANDIS\_ERBB2\_BREAST\_PRENEOPLASTIC\_UP  
WANG\_RECURRENT\_LIVER\_CANCER\_DN  
HORTON\_SREBF\_TARGETS  
WENG\_POR\_TARGETS\_GLOBAL\_UP  
SCHMIDT\_POR\_TARGETS\_IN\_LIMB\_BUD\_UP  
KERLEY\_RESPONSE\_TO\_CISPLATIN\_DN  
CHARAFE\_BREAST\_CANCER\_BASAL\_VS\_MESENCHYMAL\_DN  
POMEROY\_MEDULLOBLASTOMA\_PROGNOSIS\_UP  
ROZANOV\_MMP14\_TARGETS\_SUBSET  
CLASPER\_LYMPHATIC\_VESSELS\_DURING\_METASTASIS\_DN  
FARMER\_BREAST\_CANCER\_CLUSTER\_4  
BERENJENO\_ROCK\_SIGNALING\_NOT\_VIA\_RHOA\_DN  
ANASTASSIOU\_MULTICANCER\_INVASIVENESS\_SIGNATURE  
JEON\_SMAD6\_TARGETS\_UP  
LIEN\_BREAST\_CARCINOMA\_METAPLASTIC  
NEWMAN\_ERCC6\_TARGETS\_DN  
LY\_AGING\_OLD\_UP  
PAPASPYRIDONOS\_UNSTABLE\_ATEROSCLEROTIC\_PLAQUE\_DN  
NIKOLSKY\_BREAST\_CANCER\_8P12\_P11\_AMPLICON  
JI\_CARCINOGENESIS\_BY\_KRAS\_AND\_STK11\_DN  
CHEN\_HOXA5\_TARGETS\_9HR\_DN  
EGUCHI\_CELL\_CYCLE\_RB1\_TARGETS  
RIZ\_ERYTHROID\_DIFFERENTIATION  
RIZ\_ERYTHROID\_DIFFERENTIATION\_CCNE1  
TONKS\_TARGETS\_OF\_RUNX1\_RUNX1T1\_FUSION\_SUSTAINED\_IN\_C  
LASTOWSKA\_NEUROBLASTOMA\_COPY\_NUMBER\_UP  
MYLLYKANGAS\_AMPLIFICATION\_HOT\_SPOT\_12  
WHITFIELD\_CELL\_CYCLE\_LITERATURE  
FARMER\_BREAST\_CANCER\_CLUSTER\_5  
NIKOLSKY\_BREAST\_CANCER\_17Q21\_Q25\_AMPLICON  
SONG\_TARGETS\_OF\_IE86\_CMV\_PROTEIN  
MODY\_HIPPOCAMPUS\_NEONATAL  
BROWNE\_HCMV\_INFECTION\_1HR\_UP  
NIKOLSKY\_BREAST\_CANCER\_7P22\_AMPLICON  
WAESCH\_ANAPHASE\_PROMOTING\_COMPLEX  
BYSTRYKH\_HEMATOPOIESIS\_STEM\_CELL\_FLI1