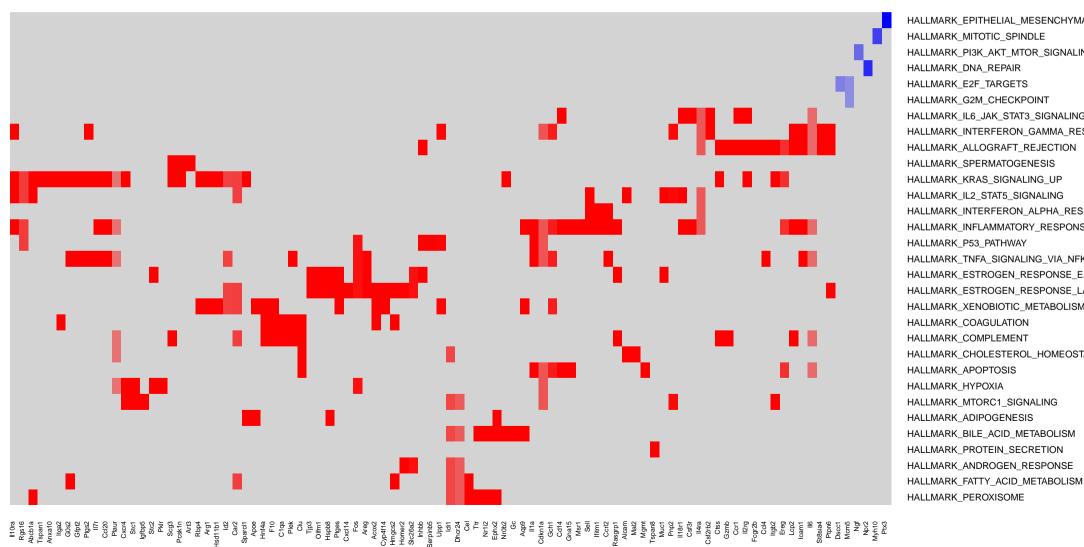
**Color Key** 0 1 2

Value

## DBL\_KO\_C8.gmt



HALLMARK\_EPITHELIAL\_MESENCHYMAL\_TRANSITION HALLMARK\_MITOTIC\_SPINDLE HALLMARK\_PI3K\_AKT\_MTOR\_SIGNALING HALLMARK\_DNA\_REPAIR HALLMARK\_E2F\_TARGETS HALLMARK\_G2M\_CHECKPOINT HALLMARK\_IL6\_JAK\_STAT3\_SIGNALING HALLMARK\_INTERFERON\_GAMMA\_RESPONSE HALLMARK\_ALLOGRAFT\_REJECTION HALLMARK\_SPERMATOGENESIS HALLMARK\_KRAS\_SIGNALING\_UP HALLMARK\_IL2\_STAT5\_SIGNALING HALLMARK\_INTERFERON\_ALPHA\_RESPONSE HALLMARK\_INFLAMMATORY\_RESPONSE HALLMARK\_P53\_PATHWAY HALLMARK\_TNFA\_SIGNALING\_VIA\_NFKB HALLMARK\_ESTROGEN\_RESPONSE\_EARLY HALLMARK\_ESTROGEN\_RESPONSE\_LATE HALLMARK\_XENOBIOTIC\_METABOLISM HALLMARK\_COAGULATION HALLMARK\_COMPLEMENT HALLMARK\_CHOLESTEROL\_HOMEOSTASIS HALLMARK\_APOPTOSIS HALLMARK\_HYPOXIA HALLMARK\_MTORC1\_SIGNALING HALLMARK\_ADIPOGENESIS HALLMARK\_BILE\_ACID\_METABOLISM HALLMARK\_PROTEIN\_SECRETION