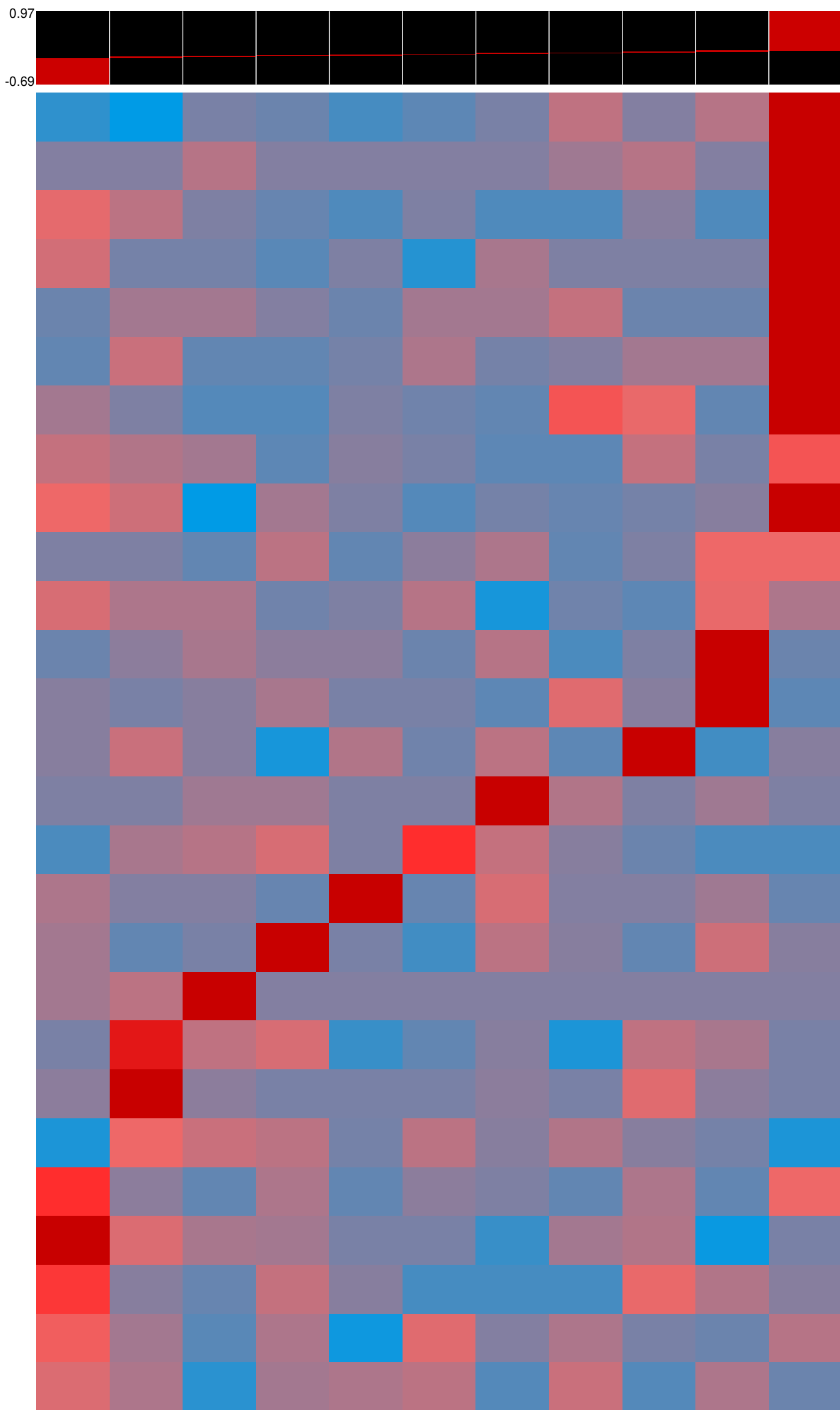


Over-representation

Under-representation



REACTOME\_MITOCHONDRIAL\_TRANSLATION

REACTOME\_MITOTIC\_TELOPHASE\_CYTOKINESIS

REACTOME\_HATS\_ACETYLATED\_HISTONES

REACTOME\_MRNA\_SPLICING

KEGG\_AMINOACYL\_TRNA\_BIOSYNTHESIS

PID\_CXCR3\_PATHWAY

PICCALUGA\_ANGIOIMMUNOBLASTIC\_LYMPHOMA\_DN

TERAO\_AOX4\_TARGETS\_HG\_UP

BURTON\_ADIPOGENESIS\_3

YANG\_BREAST\_CANCER\_ESR1\_DN

GOTTWEIN\_TARGETS\_OF\_KSHV\_MIR\_K12\_11

PIONTEK\_PKD1\_TARGETS\_UP

LOPES\_METHYLATED\_IN\_COLON\_CANCER\_DN

LINDSTEDT\_DENDRITIC\_CELL\_MATURATION\_A

NIKOLSKY\_BREAST\_CANCER\_7P15\_AMPLICON

KRASNOSELSKAYA\_ILF3\_TARGETS\_UP

BACOLOD\_RESISTANCE\_TO\_ALKYLATING\_AGENTS\_UP

REACTOME\_TP53\_REGULATES\_TRANSCRIPTION\_OF\_CELL\_DEATH

REACTOME\_SYNTHESIS\_OF\_PG

WATANABE\_RECTAL\_CANCER\_RADIOOTHERAPY\_RESPONSIVE

RUAN\_RESPONSE\_TO\_TNF\_TROGLITAZONE\_UP

REACTOME\_CELL\_CELL\_JUNCTION\_ORGANIZATION

HORTON\_SREBF\_TARGETS

REACTOME\_APC\_C\_CDH1\_MEDIATED\_DEGRADATION\_OF\_CDC

MARTIN\_INTERACT\_WITH\_HDAC

OUELLET\_CULTURED\_OVARIAN\_CANCER\_INVASIVE\_VS\_LMP\_U

KENNY\_CTNNB1\_TARGETS\_DN