

**2\_DC\_VS\_BCELL\_UP, GSE3982\_DC\_VS\_BCELL\_UP**

GSE3982\_MAC\_VS\_BCELL\_UP, GSE3982\_MAC\_VS\_BCELL\_UP

GSE44649\_WT\_VS\_MIR155\_KO\_NAIVE\_CD8\_TCELL\_UP, GSE44649\_WT\_VS\_MIR155\_KO\_NAIVE\_CD8\_TCELL\_UP

BMI1\_DN\_MEL18\_DN.V1\_UP, BMI1\_DN\_MEL18\_DN.V1\_UP

KANG\_IMMORTALIZED\_BY\_TERT\_UP, KANG\_IMMORTALIZED\_BY\_TERT\_UP

GSE35543\_IN\_VIVO\_NTREG\_VS\_CONVERTED\_EX\_ITREG\_DN, GSE35543\_IN\_VIVO\_NTREG\_VS\_CONVERTED\_EX\_ITREG\_DN

WP\_FARNESOID\_X\_RECEPTOR\_PATHWAY, WP\_FARNESOID\_X\_RECEPTOR\_PATHWAY

REACTOME\_RECYCLING\_OF\_BILE\_ACIDS\_AND\_SALTS, REACTOME\_RECYCLING\_OF\_BILE\_ACIDS\_AND\_SALTS

GOBP\_DENDRITE\_SELF\_AVOIDANCE, GOBP\_DENDRITE\_SELF\_AVOIDANCE