

**IFNB\_KO\_CD8A\_POS\_SPLEEN\_DC\_UP, GSE12392\_WT\_VS\_IFNB\_KO\_CD8A\_POS\_SPLEEN\_DC\_UP**

GSE17186\_MEMORY\_VS\_CD21LOW\_TRANSITIONAL\_BCELL\_UP, GSE17186\_MEMORY\_VS\_CD21LOW\_TRANSITION

GSE17186\_BLOOD\_VS\_CORD\_BLOOD\_NAIVE\_BCELL\_UP, GSE17186\_BLOOD\_VS\_CORD\_BLOOD\_NAIVE\_BCELL\_UI

GSE27670\_BLIMP1\_VS\_LMP1\_TRANSDUCED\_GC\_BCELL\_DN, GSE27670\_BLIMP1\_VS\_LMP1\_TRANSDUCED\_GC\_BCF

GSE42088\_UNINF\_VS\_LEISHMANIA\_INF\_DC\_4H\_UP, GSE42088\_UNINF\_VS\_LEISHMANIA\_INF\_DC\_4H\_UP

GSE29618\_BCELL\_VS\_PDC\_DN, GSE29618\_BCELL\_VS\_PDC\_DN

GSE37301\_PRO\_BCELL\_VS\_RAG2\_KO\_NK\_CELL\_UP, GSE37301\_PRO\_BCELL\_VS\_RAG2\_KO\_NK\_CELL\_UP

GSE11961\_FOLLICULAR\_BCELL\_VS\_MARGINAL\_ZONE\_BCELL\_DN, GSE11961\_FOLLICULAR\_BCELL\_VS\_MARGIN