

**CXCR1LO\_COLONIC\_LAMINA\_PROPRIA\_DN, GSE45881\_CXCR6HI\_VS\_CXCR1LO\_COLONIC\_LAMINA\_PROPRIA\_DN**

GSE3982\_BCELL\_VS\_BASOPHIL\_UP, GSE3982\_BCELL\_VS\_BASOPHIL\_UP

GSE46242\_CTRL\_VS\_EGR2\_DELETED\_TH1\_CD4\_TCELL\_UP, GSE46242\_CTRL\_VS\_EGR2\_DELETED\_TH1\_CD4\_TCELL\_UP

MIR3664\_3P, MIR3664\_3P

GSE15930\_STIM\_VS\_STIM\_AND\_IL12\_72H\_CD8\_T\_CELL\_DN, GSE15930\_STIM\_VS\_STIM\_AND\_IL12\_72H\_CD8\_T\_CELL\_DN

GSE19374\_UNINF\_VS\_LISTERIA\_INFECTED\_MACROPHAGE\_UP, GSE19374\_UNINF\_VS\_LISTERIA\_INFECTED\_MACROPHAGE\_UP

IL21\_UP.V1\_UP, IL21\_UP.V1\_UP

MODULE\_418, MODULE\_418

MIR7847\_3P, MIR7847\_3P

CTIP\_DN.V1\_DN, CTIP\_DN.V1\_DN

RORIE\_TARGETS\_OF\_EWSR1\_FLI1\_FUSION\_DN, RORIE\_TARGETS\_OF\_EWSR1\_FLI1\_FUSION\_DN