

G\_MONOCYTE\_VS\_DC\_DN, GSE34515\_CD16\_NEG\_MONOCYTE\_VS\_DC\_DN

GSE22589\_HEALTHY\_VS\_SIV\_INFECTED\_DC\_UP, GSE22589\_HEALTHY\_VS\_SIV\_INFECTED\_DC\_UP  
GSE36009\_WT\_VS\_NLRP10\_KO\_DC\_LPS\_STIM\_UP, GSE36009\_WT\_VS\_NLRP10\_KO\_DC\_LPS\_STIM\_UP  
GSE2197\_CPG\_DNA\_VS\_UNTREATED\_IN\_DC\_DN, GSE2197\_CPG\_DNA\_VS\_UNTREATED\_IN\_DC\_DN  
GSE5589\_LPS\_VS\_LPS\_AND\_IL6\_STIM\_IL6\_KO\_MACROPHAGE\_45MIN\_DN, GSE5589\_LPS\_VS\_LPS\_AND\_IL6\_STIM\_IL6\_KO\_MACROPHAGE\_45MIN\_DN  
GSE17721\_0.5H\_VS\_8H\_CPG\_BMDC\_DN, GSE17721\_0.5H\_VS\_8H\_CPG\_BMDC\_DN  
GSE16451\_CTRL\_VS\_WEST\_EQUINE\_ENC\_VIRUS\_IMMATURE\_NEURON\_CELL\_LINE\_UP, GSE16451\_CTRL\_VS\_WEST\_EQUINE\_ENC\_VIRUS\_IMMATURE\_NEURON\_CELL\_LINE\_UP  
GSE10239\_MEMORY\_VS\_DAY4.5\_EFF\_CD8\_TCELL\_UP, GSE10239\_MEMORY\_VS\_DAY4.5\_EFF\_CD8\_TCELL\_UP  
DER\_IFN\_BETA\_RESPONSE\_UP, DER\_IFN\_BETA\_RESPONSE\_UP  
MIR3664\_3P, MIR3664\_3P  
GSE22025\_TGFB1\_VS\_TGFB1\_AND\_PROGESTERONE\_TREATED\_CD4\_TCELL\_UP, GSE22025\_TGFB1\_VS\_TGFB1\_AND\_PROGESTERONE\_TREATED\_CD4\_TCELL\_UP  
DER\_IFN\_ALPHA\_RESPONSE\_UP, DER\_IFN\_ALPHA\_RESPONSE\_UP  
HOFT\_CD4\_POSITIVE\_ALPHA\_BETA\_MEMORY\_T\_CELL\_BCG\_VACCINE\_AGE\_18\_45YO\_56D\_TOP\_100\_DEG\_AFTER\_IN\_VITRO\_RE\_STIMULATION\_DN, HOFT\_CD4\_POSITIVE\_ALPHA\_BETA\_MEMORY\_T\_CELL\_BCG\_VACCINE\_AGE\_18\_45YO\_56D\_TOP\_100\_DEG\_AFTER\_IN\_VITRO\_RE\_STIMULATION\_DN  
SANA\_RESPONSE\_TO\_IFNG\_UP, SANA\_RESPONSE\_TO\_IFNG\_UP  
MIR3175, MIR3175  
GSE12392\_WT\_VS\_IFNB\_KO\_CD8A\_POS\_SPLEEN\_DC\_DN, GSE12392\_WT\_VS\_IFNB\_KO\_CD8A\_POS\_SPLEEN\_DC\_DN  
GSE13522\_WT\_VS\_IFNG\_KO\_SKING\_T\_CRUZI\_Y\_STRAIN\_INF\_DN, GSE13522\_WT\_VS\_IFNG\_KO\_SKING\_T\_CRUZI\_Y\_STRAIN\_INF\_DN  
ZNF585B\_TARGET\_GENES, ZNF585B\_TARGET\_GENES  
MIKKELSEN\_MEF\_LCP\_WITH\_H3K4ME3, MIKKELSEN\_MEF\_LCP\_WITH\_H3K4ME3  
MIR6072, MIR6072  
GOBP\_VASCULAR\_TRANSPORT, GOBP\_VASCULAR\_TRANSPORT  
MIKKELSEN\_MCV6\_LCP\_WITH\_H3K4ME3, MIKKELSEN\_MCV6\_LCP\_WITH\_H3K4ME3  
MIR6796\_5P, MIR6796\_5P  
YANG\_BREAST\_CANCER\_ESR1\_LASER\_UP, YANG\_BREAST\_CANCER\_ESR1\_LASER\_UP  
NIKOLSKY\_BREAST\_CANCER\_16Q24\_AMPLICON, NIKOLSKY\_BREAST\_CANCER\_16Q24\_AMPLICON  
LINDGREN\_BLADDER\_CANCER\_HIGH\_RECURRENCE, LINDGREN\_BLADDER\_CANCER\_HIGH\_RECURRENCE  
GOBP\_XENOBIOTIC\_TRANSPORT, GOBP\_XENOBIOTIC\_TRANSPORT  
GSE360\_L\_MAJOR\_VS\_T\_GONDII\_DC\_UP, GSE360\_L\_MAJOR\_VS\_T\_GONDII\_DC\_UP  
WP\_GPCRS\_CLASS\_B\_SECRETINLIKE, WP\_GPCRS\_CLASS\_B\_SECRETINLIKE  
GOBP\_NEURON\_RECOGNITION, GOBP\_NEURON\_RECOGNITION  
MEBARKI\_HCC\_PROGENITOR\_WNT\_DN\_CTNNB1\_DEPENDENT, MEBARKI\_HCC\_PROGENITOR\_WNT\_DN\_CTNNB1\_DEPENDENT  
GOBP\_OLIGOPEPTIDE\_TRANSPORT, GOBP\_OLIGOPEPTIDE\_TRANSPORT  
HO\_LIVER\_CANCER\_VASCULAR\_INVASION, HO\_LIVER\_CANCER\_VASCULAR\_INVASION  
PID\_CONE\_PATHWAY, PID\_CONE\_PATHWAY  
HP\_BILIARY\_CIRRHOSIS, HP\_BILIARY\_CIRRHOSIS  
GOBP\_SYNAPTIC\_VESICLE\_MATURATION, GOBP\_SYNAPTIC\_VESICLE\_MATURATION  
HOWARD\_B\_CELL\_INACT\_MONOV\_INFLUENZA\_A\_INDONESIA\_05\_2005\_H5N1\_AGE\_18\_49YO\_1DY\_UP, HOWARD\_B\_CELL\_INACT\_MONOV\_INFLUENZA\_A\_INDONESIA\_05\_2005\_H5N1\_AGE\_18\_49YO\_1DY\_UP  
HP\_STEREOTYPICAL\_HAND\_WRINGING, HP\_STEREOTYPICAL\_HAND\_WRINGING  
HP\_LIMITED\_NECK\_RANGE\_OF\_MOTION, HP\_LIMITED\_NECK\_RANGE\_OF\_MOTION  
HP\_FACIAL\_TICS, HP\_FACIAL\_TICS  
GOBP\_ACROSOMAL\_VESICLE\_EXOCYTOSIS, GOBP\_ACROSOMAL\_VESICLE\_EXOCYTOSIS  
HP\_FOCAL\_HEMICLONIC\_SEIZURE, HP\_FOCAL\_HEMICLONIC\_SEIZURE  
GOBP\_POSITIVE\_REGULATION\_OF\_CELL\_FATE\_COMMITMENT, GOBP\_POSITIVE\_REGULATION\_OF\_CELL\_FATE\_COMMITMENT  
GOBP\_LONG\_TERM\_SYNAPTIC\_DEPRESSION, GOBP\_LONG\_TERM\_SYNAPTIC\_DEPRESSION  
HP\_LIMB\_MYOCLONUS, HP\_LIMB\_MYOCLONUS  
HP\_CYANOTIC\_EPISODE, HP\_CYANOTIC\_EPISODE  
MODULE\_330, MODULE\_330