

72H\_IL4\_AND\_ANTI\_IL12\_ACT\_CD4\_TCELL\_UP, GSE17974\_2.5H\_VS\_72H\_IL4\_AND\_ANTI\_IL12\_ACT\_CD4\_TCELL\_UP

GSE23321.EFFECTOR\_MEMORY\_VS\_NAIVE\_CD8\_TCELL\_DN, GSE23321.EFFECTOR\_MEMORY\_VS\_NAIVE\_CD8\_TCELL\_DN  
GSE17974\_0.5H\_VS\_72H\_IL4\_AND\_ANTI\_IL12\_ACT\_CD4\_TCELL\_UP, GSE17974\_0.5H\_VS\_72H\_IL4\_AND\_ANTI\_IL12\_ACT\_CD4\_TCELL\_UP  
GSE31082\_DP\_VS\_CD4\_SP\_THYMOCYTE\_DN, GSE31082\_DP\_VS\_CD4\_SP\_THYMOCYTE\_DN  
GSE9988.LOW\_LPS\_VS\_CTRL\_TREATED\_MONOCYTE\_UP, GSE9988.LOW\_LPS\_VS\_CTRL\_TREATED\_MONOCYTE\_UP  
GSE24634.NAIVE\_CD4\_TCELL\_VS\_DAY7\_IL4\_CONV\_TREG\_UP, GSE24634.NAIVE\_CD4\_TCELL\_VS\_DAY7\_IL4\_CONV\_TREG\_UP  
GSE17974\_1.5H\_VS\_72H\_IL4\_AND\_ANTI\_IL12\_ACT\_CD4\_TCELL\_UP, GSE17974\_1.5H\_VS\_72H\_IL4\_AND\_ANTI\_IL12\_ACT\_CD4\_TCELL\_UP  
GSE14769.UNSTIM\_VS\_60MIN\_LPS\_BMDM\_DN, GSE14769.UNSTIM\_VS\_60MIN\_LPS\_BMDM\_DN  
GSE7219.WT\_VS\_NIK\_NFKB2\_KO\_DC\_DN, GSE7219.WT\_VS\_NIK\_NFKB2\_KO\_DC\_DN  
GSE17974\_0.5H\_VS\_72H\_UNTREATED\_IN\_VITRO\_CD4\_TCELL\_UP, GSE17974\_0.5H\_VS\_72H\_UNTREATED\_IN\_VITRO\_CD4\_TCELL\_UP  
GSE17974\_CTRL\_VS\_ACT\_IL4\_AND\_ANTI\_IL12\_72H\_CD4\_TCELL\_UP, GSE17974\_CTRL\_VS\_ACT\_IL4\_AND\_ANTI\_IL12\_72H\_CD4\_TCELL\_UP  
GSE45365.NK\_CELL\_VS\_BCELL\_MCMV\_INFECTION\_DN, GSE45365.NK\_CELL\_VS\_BCELL\_MCMV\_INFECTION\_DN  
GSE26343.UNSTIM\_VS\_LPS\_STIM\_NFAT5\_KO\_MACROPHAGE\_DN, GSE26343.UNSTIM\_VS\_LPS\_STIM\_NFAT5\_KO\_MACROPHAGE\_DN  
GSE2770.TGFB\_AND\_IL4\_VS\_IL12\_TREATED\_ACT\_CD4\_TCELL\_48H\_DN, GSE2770.TGFB\_AND\_IL4\_VS\_IL12\_TREATED\_ACT\_CD4\_TCELL\_48H\_DN  
GSE5589.UNSTIM\_VS\_45MIN\_LPS\_AND\_IL6\_STIM\_MACROPHAGE\_DN, GSE5589.UNSTIM\_VS\_45MIN\_LPS\_AND\_IL6\_STIM\_MACROPHAGE\_DN  
GSE2706.UNSTIM\_VS\_2H\_R848\_DC\_DN, GSE2706.UNSTIM\_VS\_2H\_R848\_DC\_DN  
GSE17974\_1H\_VS\_72H\_UNTREATED\_IN\_VITRO\_CD4\_TCELL\_UP, GSE17974\_1H\_VS\_72H\_UNTREATED\_IN\_VITRO\_CD4\_TCELL\_UP  
GSE22025.PROGESTERONE\_VS\_TGFB1\_AND\_PROGESTERONE\_TREATED\_CD4\_TCELL\_UP, GSE22025.PROGESTERONE\_VS\_TGFB1\_AND\_PROGESTERONE\_TREATED\_CD4\_TCELL\_UP  
GSE17974\_0H\_VS\_48H\_IN\_VITRO\_ACT\_CD4\_TCELL\_UP, GSE17974\_0H\_VS\_48H\_IN\_VITRO\_ACT\_CD4\_TCELL\_UP  
GSE17974\_CTRL\_VS\_ACT\_IL4\_AND\_ANTI\_IL12\_48H\_CD4\_TCELL\_UP, GSE17974\_CTRL\_VS\_ACT\_IL4\_AND\_ANTI\_IL12\_48H\_CD4\_TCELL\_UP  
GSE21063.WT\_VS\_NFATC1\_KO\_16H\_ANTI\_IGM\_STIM\_BCELL\_UP, GSE21063.WT\_VS\_NFATC1\_KO\_16H\_ANTI\_IGM\_STIM\_BCELL\_UP  
GSE2770.TGFB\_AND\_IL4\_VS\_IL12\_TREATED\_ACT\_CD4\_TCELL\_2H\_DN, GSE2770.TGFB\_AND\_IL4\_VS\_IL12\_TREATED\_ACT\_CD4\_TCELL\_2H\_DN  
GSE13411.NAIVE\_BCELL\_VS\_PLASMA\_CELL\_UP, GSE13411.NAIVE\_BCELL\_VS\_PLASMA\_CELL\_UP  
GSE7219.WT\_VS\_NIK\_NFKB2\_KO\_DC\_UP, GSE7219.WT\_VS\_NIK\_NFKB2\_KO\_DC\_UP  
GSE40274\_CTRL\_VS\_HELIOS\_TRANSDUCED\_ACTIVATED\_CD4\_TCELL\_DN, GSE40274\_CTRL\_VS\_HELIOS\_TRANSDUCED\_ACTIVATED\_CD4\_TCELL\_DN  
GSE22886.NAIVE\_BCELL\_VS\_BLOOD\_PLASMA\_CELL\_UP, GSE22886.NAIVE\_BCELL\_VS\_BLOOD\_PLASMA\_CELL\_UP  
GSE22033.UNTREATED\_VS\_ROSIGLITAZONE\_TREATED\_MEF\_DN, GSE22033.UNTREATED\_VS\_ROSIGLITAZONE\_TREATED\_MEF\_DN  
GSE7219.UNSTIM\_VS\_LPS\_AND\_ANTI\_CD40\_STIM\_NIK\_NFKB2\_KO\_DC\_DN, GSE7219.UNSTIM\_VS\_LPS\_AND\_ANTI\_CD40\_STIM\_NIK\_NFKB2\_KO\_DC\_DN  
GSE11864.CSF1\_VS\_CSF1\_IFNG\_IN\_MAC\_DN, GSE11864.CSF1\_VS\_CSF1\_IFNG\_IN\_MAC\_DN  
GSE7219.UNSTIM\_VS\_LPS\_AND\_ANTI\_CD40\_STIM\_DC\_UP, GSE7219.UNSTIM\_VS\_LPS\_AND\_ANTI\_CD40\_STIM\_DC\_UP  
GSE3920\_IFNA\_VS\_IFNG\_TREATED\_ENDOTHELIAL\_CELL\_UP, GSE3920\_IFNA\_VS\_IFNG\_TREATED\_ENDOTHELIAL\_CELL\_UP  
GOCC\_FIBRILLAR\_CENTER, GOCC\_FIBRILLAR\_CENTER  
GSE29617\_CTRL\_VS\_DAY7\_TIV\_FLU\_VACCINE\_P8MC\_2008\_UP, GSE29617\_CTRL\_VS\_DAY7\_TIV\_FLU\_VACCINE\_P8MC\_2008\_UP  
GSE44649.WT\_VS\_MIR155\_KO\_NAIVE\_CD8\_TCELL\_DN, GSE44649.WT\_VS\_MIR155\_KO\_NAIVE\_CD8\_TCELL\_DN  
GSE43863.DAY6\_EFF\_VS\_DAY150\_MEM\_TH1\_CD4\_TCELL\_UP, GSE43863.DAY6\_EFF\_VS\_DAY150\_MEM\_TH1\_CD4\_TCELL\_UP  
GSE17974\_IL4\_AND\_ANTI\_IL12\_VS\_UNTREATED\_72H\_ACT\_CD4\_TCELL\_DN, GSE17974\_IL4\_AND\_ANTI\_IL12\_VS\_UNTREATED\_72H\_ACT\_CD4\_TCELL\_DN  
GSE7460.WT\_VS\_FOXP3\_HET\_ACT\_WITH\_TGFB\_TCONV\_UP, GSE7460.WT\_VS\_FOXP3\_HET\_ACT\_WITH\_TGFB\_TCONV\_UP  
GSE2706.UNSTIM\_VS\_2H\_LPS\_DC\_DN, GSE2706.UNSTIM\_VS\_2H\_LPS\_DC\_DN  
PDGF\_ERK\_DN.V1\_DN, PDGF\_ERK\_DN.V1\_DN  
GSE18804.SPLEEN\_MACROPHAGE\_VS\_TUMORAL\_MACROPHAGE\_UP, GSE18804.SPLEEN\_MACROPHAGE\_VS\_TUMORAL\_MACROPHAGE\_UP  
MIR6128, MIR6128  
GSE13484.UNSTIM\_VS\_3H\_YF17D\_VACCINE\_STIM\_P8MC\_DN, GSE13484.UNSTIM\_VS\_3H\_YF17D\_VACCINE\_STIM\_P8MC\_DN  
GSE5589.WT\_VS\_IL10\_KO\_LPS\_STIM\_MACROPHAGE\_45MIN\_DN, GSE5589.WT\_VS\_IL10\_KO\_LPS\_STIM\_MACROPHAGE\_45MIN\_DN  
MIR4511, MIR4511  
MIR1825, MIR1825  
GSE7348.UNSTIM\_VS\_LPS\_STIM\_MACROPHAGE\_DN, GSE7348.UNSTIM\_VS\_LPS\_STIM\_MACROPHAGE\_DN  
MIR199A\_5P, MIR199A\_5P  
MIR199B\_5P, MIR199B\_5P  
GSE43863.LY6C\_INT\_CXCR5POS\_VS\_LY6C\_LOW\_CXCR5NEG\_EFFECTOR\_CD4\_TCELL\_DN, GSE43863.LY6C\_INT\_CXCR5POS\_VS\_LY6C\_LOW\_CXCR5NEG\_EFFECTOR\_CD4\_TCELL\_DN  
GSE23925.LIGHT\_ZONE\_VS\_NAIVE\_BCELL\_UP, GSE23925.LIGHT\_ZONE\_VS\_NAIVE\_BCELL\_UP  
GSE17721\_LPS\_VS\_PAM3CSK4\_2H\_BMDC\_UP, GSE17721\_LPS\_VS\_PAM3CSK4\_2H\_BMDC\_UP  
MIR12129, MIR12129  
GSE29617\_CTRL\_VS\_TIV\_FLU\_VACCINE\_P8MC\_2008\_UP, GSE29617\_CTRL\_VS\_TIV\_FLU\_VACCINE\_P8MC\_2008\_UP  
OKUMURA\_INFLAMMATORY\_RESPONSE\_LPS, OKUMURA\_INFLAMMATORY\_RESPONSE\_LPS  
GSE20715\_0H\_VS\_6H\_OZONE\_LUNG\_DN, GSE20715\_0H\_VS\_6H\_OZONE\_LUNG\_DN  
MIR376C\_3P, MIR376C\_3P  
BLANCO\_MELO\_COVID19\_SARS\_COV\_2\_LOW\_MOI\_INFECTION\_A594\_ACE2\_EXPRESSING\_CELLS\_UP, BLANCO\_MELO\_COVID19\_SARS\_COV\_2\_LOW\_MOI\_INFECTION\_A594\_ACE2\_EXPRESSING\_CELLS\_UP  
GSE21063\_CTRL\_VS\_ANTI\_IGM\_STIM\_BCELL\_8H\_UP, GSE21063\_CTRL\_VS\_ANTI\_IGM\_STIM\_BCELL\_8H\_UP  
GSE18791\_CTRL\_VS\_NEWCASTLE\_VIRUS\_DC\_2H\_DN, GSE18791\_CTRL\_VS\_NEWCASTLE\_VIRUS\_DC\_2H\_DN  
LINDSTEDT\_DENDRITIC\_CELL\_MATURATION\_B, LINDSTEDT\_DENDRITIC\_CELL\_MATURATION\_B  
MIR6505\_5P, MIR6505\_5P  
GSE17721\_PAM3CSK4\_VS\_CPG\_2H\_BMDC\_DN, GSE17721\_PAM3CSK4\_VS\_CPG\_2H\_BMDC\_DN  
GSE20366\_EX\_VIVO\_VS\_DEC205\_CONVERSION\_NAIVE\_CD4\_TCELL\_DN, GSE20366\_EX\_VIVO\_VS\_DEC205\_CONVERSION\_NAIVE\_CD4\_TCELL\_DN  
MIR758\_3P, MIR758\_3P  
GSE40441\_NRP1\_POS\_INDUCED\_TREG\_VS\_NRP1\_NEG\_NATURAL\_TREG\_DN, GSE40441\_NRP1\_POS\_INDUCED\_TREG\_VS\_NRP1\_NEG\_NATURAL\_TREG\_DN  
GSE39820\_IL1B\_IL6\_VS\_IL1B\_IL6\_IL23A\_TREATED\_CD4\_TCELL\_DN, GSE39820\_IL1B\_IL6\_VS\_IL1B\_IL6\_IL23A\_TREATED\_CD4\_TCELL\_DN  
GSE36891\_UNSTIM\_VS\_POLYIC\_TLR3\_STIM\_PERITONEAL\_MACROPHAGE\_UP, GSE36891\_UNSTIM\_VS\_POLYIC\_TLR3\_STIM\_PERITONEAL\_MACROPHAGE\_UP  
GSE6566\_STRONG\_VS\_WEAK\_DC\_STIMULATED\_CD4\_TCELL\_DN, GSE6566\_STRONG\_VS\_WEAK\_DC\_STIMULATED\_CD4\_TCELL\_DN  
GSE23925\_DARK\_ZONE\_VS\_NAIVE\_BCELL\_DN, GSE23925\_DARK\_ZONE\_VS\_NAIVE\_BCELL\_DN  
GSE28783\_CTRL\_ANTI\_MIR\_VS\_UNTREATED\_ATHEROSCLEROSIS\_MACROPHAGE\_DN, GSE28783\_CTRL\_ANTI\_MIR\_VS\_UNTREATED\_ATHEROSCLEROSIS\_MACROPHAGE\_DN  
NAGASHIMA\_EGF\_SIGNALING\_UP, NAGASHIMA\_EGF\_SIGNALING\_UP  
LEF1\_UP.V1\_UP, LEF1\_UP.V1\_UP  
GSE24671\_CTRL\_VS\_BAKIMULC\_INFECTED\_MOUSE\_SPLENOCYTES\_DN, GSE24671\_CTRL\_VS\_BAKIMULC\_INFECTED\_MOUSE\_SPLENOCYTES\_DN  
MIR3152\_3P, MIR3152\_3P  
GSE29618\_PRE\_VS\_DAY7\_POST\_TIV\_FLU\_VACCINE\_MDC\_UP, GSE29618\_PRE\_VS\_DAY7\_POST\_TIV\_FLU\_VACCINE\_MDC\_UP  
GSE41176\_WT\_VS\_TAK1\_KO\_UNSTIM\_BCELL\_UP, GSE41176\_WT\_VS\_TAK1\_KO\_UNSTIM\_BCELL\_UP  
GSE29618\_PRE\_VS\_DAY7\_FLU\_VACCINE\_MDC\_UP, GSE29618\_PRE\_VS\_DAY7\_FLU\_VACCINE\_MDC\_UP  
GOBP\_CD4\_POSITIVE\_ALPHA\_BETA\_T\_CELL\_DIFFERENTIATION, GOBP\_CD4\_POSITIVE\_ALPHA\_BETA\_T\_CELL\_DIFFERENTIATION  
LINDSTEDT\_DENDRITIC\_CELL\_MATURATION\_A, LINDSTEDT\_DENDRITIC\_CELL\_MATURATION\_A  
GGTGAAG\_MIR412, GGTGAAG\_MIR412  
REACTOME\_CIRCADIAN\_CLOCK, REACTOME\_CIRCADIAN\_CLOCK  
UZONYI\_RESPONSE\_TO\_LEUKOTRIENE\_AND\_THROMBIN, UZONYI\_RESPONSE\_TO\_LEUKOTRIENE\_AND\_THROMBIN  
MIR4468, MIR4468  
GOBP\_CD4\_POSITIVE\_ALPHA\_BETA\_T\_CELL\_ACTIVATION, GOBP\_CD4\_POSITIVE\_ALPHA\_BETA\_T\_CELL\_ACTIVATION  
AMIT\_EGF\_RESPONSE\_40\_HELA, AMIT\_EGF\_RESPONSE\_40\_HELA  
GSE3920\_UNTREATED\_VS\_IFNG\_TREATED\_ENDOTHELIAL\_CELL\_UP, GSE3920\_UNTREATED\_VS\_IFNG\_TREATED\_ENDOTHELIAL\_CELL\_UP  
TIAN\_TNF\_SIGNALING\_VIA\_NFKB, TIAN\_TNF\_SIGNALING\_VIA\_NFKB  
TATCTGG\_MIR488, TATCTGG\_MIR488  
GSE16385\_UNTREATED\_VS\_12H\_ROSIGLITAZONE\_IFNG\_TNF\_TREATED\_MACROPHAGE\_UP, GSE16385\_UNTREATED\_VS\_12H\_ROSIGLITAZONE\_IFNG\_TNF\_TREATED\_MACROPHAGE\_UP  
PLASARI\_TGFB1\_TARGETS\_1HR\_UP, PLASARI\_TGFB1\_TARGETS\_1HR\_UP  
MIR182\_3P, MIR182\_3P  
GOBP\_OUTFLOW\_TRACT\_MORPHOGENESIS, GOBP\_OUTFLOW\_TRACT\_MORPHOGENESIS  
GSE2706\_LPS\_VS\_R848\_AND\_LPS\_8H\_STIM\_DC\_DN, GSE2706\_LPS\_VS\_R848\_AND\_LPS\_8H\_STIM\_DC\_DN  
NIKOLSKY\_MUTATED\_AND\_AMPLIFIED\_IN\_BREAST\_CANCER, NIKOLSKY\_MUTATED\_AND\_AMPLIFIED\_IN\_BREAST\_CANCER  
SHIN\_B\_CELL\_LYMPHOMA\_CLUSTER\_8, SHIN\_B\_CELL\_LYMPHOMA\_CLUSTER\_8  
GOBP\_DIGESTIVE\_TRACT\_MORPHOGENESIS, GOBP\_DIGESTIVE\_TRACT\_MORPHOGENESIS  
MIR3160\_3P, MIR3160\_3P  
GOBP\_LEUKOCYTE\_HOMEOSTASIS, GOBP\_LEUKOCYTE\_HOMEOSTASIS  
WP\_HAIR\_FOLLICLE\_DEVELOPMENT\_ORGANOGENESIS\_PART\_2\_OF\_3, WP\_HAIR\_FOLLICLE\_DEVELOPMENT\_ORGANOGENESIS\_PART\_2\_OF\_3  
SMID\_BREAST\_CANCER\_RELAPSE\_IN\_BRAIN\_DN, SMID\_BREAST\_CANCER\_RELAPSE\_IN\_BRAIN\_DN  
GOBP\_EPITHELIAL\_TO\_MESENCHYMAL\_TRANSITION, GOBP\_EPITHELIAL\_TO\_MESENCHYMAL\_TRANSITION  
GOBP\_REGULATION\_OF\_CD4\_POSITIVE\_ALPHA\_BETA\_T\_CELL\_DIFFERENTIATION, GOBP\_REGULATION\_OF\_CD4\_POSITIVE\_ALPHA\_BETA\_T\_CELL\_DIFFERENTIATION  
GOBP\_CARDIAC\_VENTRICLE\_MORPHOGENESIS, GOBP\_CARDIAC\_VENTRICLE\_MORPHOGENESIS  
GOBP\_REGULATION\_OF\_T\_HELPER\_1\_TYPE\_IMMUNE\_RESPONSE, GOBP\_REGULATION\_OF\_T\_HELPER\_1\_TYPE\_IMMUNE\_RESPONSE  
GOBP\_NEGATIVE\_REGULATION\_OF\_COAGULATION, GOBP\_NEGATIVE\_REGULATION\_OF\_COAGULATION  
GOBP\_CARDIOCYTE\_DIFFERENTIATION, GOBP\_CARDIOCYTE\_DIFFERENTIATION  
HARALAMBIEVA\_P8MC\_FLUARIX\_AGE\_50\_74YO\_CORR\_WITH\_28D\_MEM\_B\_CELL\_RESPONSE\_AT\_28DY\_LATE\_GENE\_EXPR\_INDIVID\_GENE\_MODELS\_PRED\_PEAK\_B\_CELL\_ELISPOT\_RESP\_POSITIVE, HARALAMBIEVA\_P8MC\_FLUARIX\_AGE\_50\_74YO\_CORR\_WITH\_28D\_MEM\_B\_CELL\_RESPONSE\_AT\_28DY\_LATE\_GENE\_EXPR\_INDIVID\_GENE\_MODELS\_PRED\_PEAK  
FAN\_EMBRYONIC\_CTX\_MICROGLIA\_2, FAN\_EMBRYONIC\_CTX\_MICROGLIA\_2  
HALLMARK\_ANGIOGENESIS, HALLMARK\_ANGIOGENESIS  
GOBP\_OVULATION, GOBP\_OVULATION  
GOBP\_NEGATIVE\_REGULATION\_OF\_ALPHA\_BETA\_T\_CELL\_DIFFERENTIATION, GOBP\_NEGATIVE\_REGULATION\_OF\_ALPHA\_BETA\_T\_CELL\_DIFFERENTIATION  
GOBP\_REGULATION\_OF\_EPITHELIAL\_TO\_MESENCHYMAL\_TRANSITION, GOBP\_REGULATION\_OF\_EPITHELIAL\_TO\_MESENCHYMAL\_TRANSITION  
MIR6800\_5P, MIR6800\_5P  
GOBP\_REGULATION\_OF\_T\_HELPER\_CELL\_DIFFERENTIATION, GOBP\_REGULATION\_OF\_T\_HELPER\_CELL\_DIFFERENTIATION  
HAHTOLA\_CTCL\_PATHOGENESIS, HAHTOLA\_CTCL\_PATHOGENESIS  
YANG\_BREAST\_CANCER\_ESR1\_BULK\_DN, YANG\_BREAST\_CANCER\_ESR1\_BULK\_DN  
GOBP\_NEGATIVE\_REGULATION\_OF\_EXOCYTOSIS, GOBP\_NEGATIVE\_REGULATION\_OF\_EXOCYTOSIS  
GOBP\_REGULATION\_OF\_T\_HELPER\_17\_TYPE\_IMMUNE\_RESPONSE, GOBP\_REGULATION\_OF\_T\_HELPER\_17\_TYPE\_IMMUNE\_RESPONSE  
GOBP\_T\_HELPER\_1\_CELL\_DIFFERENTIATION, GOBP\_T\_HELPER\_1\_CELL\_DIFFERENTIATION  
GOBP\_POSITIVE\_REGULATION\_OF\_MUSCLE\_ADAPTATION, GOBP\_POSITIVE\_REGULATION\_OF\_MUSCLE\_ADAPTATION  
GOBP\_INTERLEUKIN\_23\_MEDIATED\_SIGNALING\_PATHWAY, GOBP\_INTERLEUKIN\_23\_MEDIATED\_SIGNALING\_PATHWAY  
GOBP\_POSITIVE\_REGULATION\_OF\_MEMORY\_T\_CELL\_DIFFERENTIATION, GOBP\_POSITIVE\_REGULATION\_OF\_MEMORY\_T\_CELL\_DIFFERENTIATION  
REACTOME\_INTERLEUKIN\_23\_SIGNALING, REACTOME\_INTERLEUKIN\_23\_SIGNALING  
GOBP\_REGULATION\_OF\_MYELOID\_CELL\_APOPTOTIC\_PROCESS, GOBP\_REGULATION\_OF\_MYELOID\_CELL\_APOPTOTIC\_PROCESS  
GOBP\_NEUTROPHIL\_HOMEOSTASIS, GOBP\_NEUTROPHIL\_HOMEOSTASIS  
PEDERSEN\_METASTASIS\_BY\_ERBB2\_ISOFORM\_5, PEDERSEN\_METASTASIS\_BY\_ERBB2\_ISOFORM\_5  
GOBP\_NEGATIVE\_REGULATION\_OF\_CD4\_POSITIVE\_ALPHA\_BETA\_T\_CELL\_DIFFERENTIATION, GOBP\_NEGATIVE\_REGULATION\_OF\_CD4\_POSITIVE\_ALPHA\_BETA\_T\_CELL\_DIFFERENTIATION  
GOBP TRABECULA\_MORPHOGENESIS, GOBP TRABECULA\_MORPHOGENESIS  
GOBP\_METANEPHROS\_DEVELOPMENT, GOBP\_METANEPHROS\_DEVELOPMENT  
GOBP\_POSITIVE\_REGULATION\_OF\_EPITHELIAL\_TO\_MESENCHYMAL\_TRANSITION, GOBP\_POSITIVE\_REGULATION\_OF\_EPITHELIAL\_TO\_MESENCHYMAL\_TRANSITION  
GOBP\_MUSCLE\_ORGAN\_MORPHOGENESIS, GOBP\_MUSCLE\_ORGAN\_MORPHOGENESIS  
GOBP\_MUSCLE\_CELL\_MIGRATION, GOBP\_MUSCLE\_CELL\_MIGRATION  
GOBP\_POSITIVE\_REGULATION\_OF\_LEUKOCYTE\_APOPTOTIC\_PROCESS, GOBP\_POSITIVE\_REGULATION\_OF\_LEUKOCYTE\_APOPTOTIC\_PROCESS  
GOBP\_REGULATION\_OF\_HISTONE\_H4\_ACETYLTATION, GOBP\_REGULATION\_OF\_HISTONE\_H4\_ACETYLTATION  
HP\_PERIAURICULAR\_SKIN\_PITS, HP\_PERIAURICULAR\_SKIN\_PITS  
GOBP\_TYPE\_B\_PANCREATIC\_CELL\_PROLIFERATION, GOBP\_TYPE\_B\_PANCREATIC\_CELL\_PROLIFERATION  
GOBP\_PERICARDIUM\_MORPHOGENESIS, GOBP\_PERICARDIUM\_MORPHOGENESIS  
GOBP\_REGULATION\_OF\_SECONDARY\_HEART\_FIELD\_CARDIOBLAST\_PROLIFERATION, GOBP\_REGULATION\_OF\_SECONDARY\_HEART\_FIELD\_CARDIOBLAST\_PROLIFERATION  
GOBP\_NEGATIVE\_REGULATION\_OF\_PHOTORECEPTOR\_CELL\_DIFFERENTIATION, GOBP\_NEGATIVE\_REGULATION\_OF\_PHOTORECEPTOR\_CELL\_DIFFERENTIATION