

LITAZONE\_TREATED\_MACROPHAGE\_DN, GSE16385\_MONOCYTE\_VS\_12H\_ROSIGLITAZONE\_TREATED\_MACROPHAGE\_DN

GSE14769\_UNSTIM\_VS\_80MIN\_LPS\_BMDM\_UP, GSE14769\_UNSTIM\_VS\_80MIN\_LPS\_BMDM\_UP  
GSE23925\_LIGHT\_ZONE\_VS\_NAIVE\_BCELL\_DN, GSE23925\_LIGHT\_ZONE\_VS\_NAIVE\_BCELL\_DN  
GSE23925\_DARK\_ZONE\_VS\_NAIVE\_BCELL\_UP, GSE23925\_DARK\_ZONE\_VS\_NAIVE\_BCELL\_UP  
GSE16385\_MONOCYTE\_VS\_12H\_ROSIGLITAZONE\_IFNG\_TNF\_TREATED\_MACROPHAGE\_DN, GSE16385\_MONOCYTE\_VS\_12H\_ROSIGLITAZONE\_IFNG\_TNF\_TREATED\_MACROPHAGE\_DN  
GSE557\_WT\_VS\_L\_AB\_KO\_DC\_DN, GSE557\_WT\_VS\_L\_AB\_KO\_DC\_DN  
GSE14308\_TH1\_VS\_NAIVE\_CD4\_TCELL\_UP, GSE14308\_TH1\_VS\_NAIVE\_CD4\_TCELL\_UP  
GSE6674\_ANTI\_ICGM\_VS\_CFG\_STIM\_BCELL\_UP, GSE6674\_ANTI\_ICGM\_VS\_CFG\_STIM\_BCELL\_UP  
GOBP\_TRANSLATIONAL\_TERMINATION, GOBP\_TRANSLATIONAL\_TERMINATION  
GSE18893\_TCONV\_VS\_TREG\_24H\_TNF\_STIM\_DN, GSE18893\_TCONV\_VS\_TREG\_24H\_TNF\_STIM\_DN  
GCM\_HBPI, GCM\_HBPI  
GSE27786\_LIN\_NEG\_VS\_CD4\_TCELL\_UP, GSE27786\_LIN\_NEG\_VS\_CD4\_TCELL\_UP  
GSE16385\_MONOCYTE\_VS\_12H\_ROSIGLITAZONE\_IL4\_TREATED\_MACROPHAGE\_UP, GSE16385\_MONOCYTE\_VS\_12H\_ROSIGLITAZONE\_IL4\_TREATED\_MACROPHAGE\_UP  
GSE43955\_TH0\_VS\_TGFB\_IL6\_IL23\_TH17\_ACT\_CD4\_TCELL\_52H\_UP, GSE43955\_TH0\_VS\_TGFB\_IL6\_IL23\_TH17\_ACT\_CD4\_TCELL\_52H\_UP  
GSE27786\_LSK\_VS\_LIN\_NEG\_CELL\_DN, GSE27786\_LSK\_VS\_LIN\_NEG\_CELL\_DN  
GSE26669\_CD4\_VS\_CD8\_TCELL\_IN\_MLR\_DN, GSE26669\_CD4\_VS\_CD8\_TCELL\_IN\_MLR\_DN  
GSE16385\_UNTREATED\_VS\_12H\_ROSIGLITAZONE\_IFNG\_TNF\_TREATED\_MACROPHAGE\_DN, GSE16385\_UNTREATED\_VS\_12H\_ROSIGLITAZONE\_IFNG\_TNF\_TREATED\_MACROPHAGE\_DN  
GSE30153\_LUPUS\_VS\_HEALTHY\_DONOR\_BCELL\_UP, GSE30153\_LUPUS\_VS\_HEALTHY\_DONOR\_BCELL\_UP  
FIGUEROA\_AML\_METHYLATION\_CLUSTER\_4\_UP, FIGUEROA\_AML\_METHYLATION\_CLUSTER\_4\_UP  
GSE16385\_UNTREATED\_VS\_12H\_IL4\_TREATED\_MACROPHAGE\_DN, GSE16385\_UNTREATED\_VS\_12H\_IL4\_TREATED\_MACROPHAGE\_DN  
MIR150\_3P, MIR150\_3P  
MIR155\_3P, MIR155\_3P  
FIGUEROA\_AML\_METHYLATION\_CLUSTER\_7\_UP, FIGUEROA\_AML\_METHYLATION\_CLUSTER\_7\_UP  
MIR4673, MIR4673  
GOMF\_DOUBLE\_STRANDED\_RNA\_BINDING, GOMF\_DOUBLE\_STRANDED\_RNA\_BINDING  
MIR4647\_MIR4662B, MIR4647\_MIR4662B  
MIR34A\_3P, MIR34A\_3P  
GOBP\_REGULATION\_OF\_PROTEIN\_ACETYLATION, GOBP\_REGULATION\_OF\_PROTEIN\_ACETYLATION  
AHRARNT\_01, AHRARNT\_01  
HP\_ABNORMALITY\_OF\_THE\_COAGULATION\_CASCADE, HP\_ABNORMALITY\_OF\_THE\_COAGULATION\_CASCADE  
GOCC\_90S\_PRERIBOSOME, GOCC\_90S\_PRERIBOSOME  
HP\_ABNORMAL\_CIRCULATING\_ALBUMIN\_CONCENTRATION, HP\_ABNORMAL\_CIRCULATING\_ALBUMIN\_CONCENTRATION  
MIR3679\_5P, MIR3679\_5P  
MIR3668, MIR3668  
GOCC\_ER\_TO\_GOLGI\_TRANSPORT\_VESICLE\_MEMBRANE, GOCC\_ER\_TO\_GOLGI\_TRANSPORT\_VESICLE\_MEMBRANE  
GCM\_BCL2L1, GCM\_BCL2L1  
MIR7843\_3P, MIR7843\_3P  
GSE46606\_UNSTIM\_VS\_CD40L\_IL2\_IL5\_1DAY\_STIMULATED\_IRF4MID\_SORTED\_BCELL\_DN, GSE46606\_UNSTIM\_VS\_CD40L\_IL2\_IL5\_1DAY\_STIMULATED\_IRF4MID\_SORTED\_BCELL\_DN  
HP\_COMBINED\_IMMUNODEFICIENCY, HP\_COMBINED\_IMMUNODEFICIENCY  
GSE12963\_UNINF\_VS\_ENV\_AND\_NEF\_DEFICIENT\_HIV1\_INF\_CD4\_TCELL\_UP, GSE12963\_UNINF\_VS\_ENV\_AND\_NEF\_DEFICIENT\_HIV1\_INF\_CD4\_TCELL\_UP  
MIR6760\_3P, MIR6760\_3P  
FLECHNER\_PBL\_KIDNEY\_TRANSPLANT\_OK\_VS\_DONOR\_DN, FLECHNER\_PBL\_KIDNEY\_TRANSPLANT\_OK\_VS\_DONOR\_DN  
GSE9946\_MATURE\_STIMULATORY\_VS\_PROSTAGLANDINE2\_TREATED\_MATURE\_DC\_UP, GSE9946\_MATURE\_STIMULATORY\_VS\_PROSTAGLANDINE2\_TREATED\_MATURE\_DC\_UP  
MIR6831\_3P, MIR6831\_3P  
HP\_RECURRENT\_VIRAL\_INFECTIONS, HP\_RECURRENT\_VIRAL\_INFECTIONS  
DELASERNA\_MYOD\_TARGETS\_DN, DELASERNA\_MYOD\_TARGETS\_DN  
MIR628\_5P, MIR628\_5P  
MIR9718, MIR9718  
GSE9946\_IMMATURE\_VS\_PROSTAGLANDINE2\_TREATED\_MATURE\_DC\_UP, GSE9946\_IMMATURE\_VS\_PROSTAGLANDINE2\_TREATED\_MATURE\_DC\_UP  
TATCTGG\_MIR488, TATCTGG\_MIR488  
GOCC\_MRNA\_CLEAVAGE\_AND\_POLYADENYLATION\_SPECIFICITY\_FACTOR\_COMPLEX, GOCC\_MRNA\_CLEAVAGE\_AND\_POLYADENYLATION\_SPECIFICITY\_FACTOR\_COMPLEX  
REACTOME\_TP53\_REGULATES\_TRANSCRIPTION\_OF\_CELL\_DEATH\_GENES, REACTOME\_TP53\_REGULATES\_TRANSCRIPTION\_OF\_CELL\_DEATH\_GENES  
GOBP\_MRNA\_CLEAVAGE\_INVOLVED\_IN\_MRNA\_PROCESSING, GOBP\_MRNA\_CLEAVAGE\_INVOLVED\_IN\_MRNA\_PROCESSING  
GOMF\_RIBOSOMAL\_SMALL\_SUBUNIT\_BINDING, GOMF\_RIBOSOMAL\_SMALL\_SUBUNIT\_BINDING  
MIR1258, MIR1258  
MIR631, MIR631  
MIR4662A\_3P, MIR4662A\_3P  
REACTOME\_PROCESSING\_OF\_INTRONLESS\_PRE\_MRNAS, REACTOME\_PROCESSING\_OF\_INTRONLESS\_PRE\_MRNAS  
HP\_DECREASED\_CIRCULATING\_IGG\_LEVEL, HP\_DECREASED\_CIRCULATING\_IGG\_LEVEL  
SNIDERS\_AMPLIFIED\_HEAD\_AND\_NECK\_TUMORS\_SNIIDERS\_AMPLIFIED\_HEAD\_AND\_NECK\_TUMORS  
KECC\_SELENOAMINO\_ACID\_METABOLISM, KECC\_SELENOAMINO\_ACID\_METABOLISM  
GROSS\_HYPOXIA\_VIA\_ELK3\_ONLY\_DN, GROSS\_HYPOXIA\_VIA\_ELK3\_ONLY\_DN  
PID\_HES\_HEY\_PATHWAY, PID\_HES\_HEY\_PATHWAY  
HP\_TRIGONOCEPHALY, HP\_TRIGONOCEPHALY  
GGARNTKYCCA\_UNKNOWN, GGARNTKYCCA\_UNKNOWN  
WP\_ETHANOL\_EFFECTS\_ON\_HISTONE\_MODIFICATIONS, WP\_ETHANOL\_EFFECTS\_ON\_HISTONE\_MODIFICATIONS  
HP\_EPISTAXIS, HP\_EPISTAXIS  
REACTOME\_SIALIC\_ACID\_METABOLISM, REACTOME\_SIALIC\_ACID\_METABOLISM  
MIR3161, MIR3161  
HP\_DECREASED\_LYMPHOCYTE\_PROLIFERATION\_IN\_RESPONSE\_TO\_MITOGEN, HP\_DECREASED\_LYMPHOCYTE\_PROLIFERATION\_IN\_RESPONSE\_TO\_MITOGEN  
GOBP\_B\_CELL\_DIFFERENTIATION, GOBP\_B\_CELL\_DIFFERENTIATION  
GOBP\_NEGATIVE\_REGULATION\_OF\_SIGNAL\_TRANSDUCTION\_BY\_P53\_CLASS\_MEDIATOR, GOBP\_NEGATIVE\_REGULATION\_OF\_SIGNAL\_TRANSDUCTION\_BY\_P53\_CLASS\_MEDIATOR  
FIGUEROA\_AML\_METHYLATION\_CLUSTER\_2\_UP, FIGUEROA\_AML\_METHYLATION\_CLUSTER\_2\_UP  
BERENJENO\_ROCK\_SIGNALING\_NOT\_VIA\_RHOA\_UP, BERENJENO\_ROCK\_SIGNALING\_NOT\_VIA\_RHOA\_UP  
GTGTGAG\_MIR342, GTGTGAG\_MIR342  
HP\_ESOPHAGEAL\_VARIX, HP\_ESOPHAGEAL\_VARIX  
GOBP\_SKIN\_EPIDERMIS\_DEVELOPMENT, GOBP\_SKIN\_EPIDERMIS\_DEVELOPMENT  
GOMF\_PHOSPHOTRANSFERASE\_ACTIVITY\_FOR\_OTHER\_SUBSTITUTED\_PHOSPHATE\_GROUPS, GOMF\_PHOSPHOTRANSFERASE\_ACTIVITY\_FOR\_OTHER\_SUBSTITUTED\_PHOSPHATE\_GROUPS  
GOBP\_V\_D\_J\_RECOMBINATION, GOBP\_V\_D\_J\_RECOMBINATION  
STEIN\_ESRRA\_TARGETS\_RESPONSIVE\_TO\_ESTROGEN\_UP, STEIN\_ESRRA\_TARGETS\_RESPONSIVE\_TO\_ESTROGEN\_UP  
GOBP\_HEART\_VALVE\_DEVELOPMENT, GOBP\_HEART\_VALVE\_DEVELOPMENT  
MIR421, MIR421  
REACTOME\_EGR2\_AND\_SOX10\_MEDIATED\_INITIATION\_OF\_SCHWANN\_CELL\_MYELINATION, REACTOME\_EGR2\_AND\_SOX10\_MEDIATED\_INITIATION\_OF\_SCHWANN\_CELL\_MYELINATION  
WP\_MITOCHONDRIAL\_GENE\_EXPRESSION, WP\_MITOCHONDRIAL\_GENE\_EXPRESSION  
HP\_NASOLACRIMAL\_DUCT\_OBSTRUCTION, HP\_NASOLACRIMAL\_DUCT\_OBSTRUCTION  
GOBP\_EXTRACELLULAR\_VESICLE\_BIOGENESIS, GOBP\_EXTRACELLULAR\_VESICLE\_BIOGENESIS  
chr16q22, chr16q22  
MIR4259, MIR4259  
PLASARI\_TGFB1\_TARGETS\_1HR\_UP, PLASARI\_TGFB1\_TARGETS\_1HR\_UP  
HP\_ABNORMAL\_CELL\_PROLIFERATION, HP\_ABNORMAL\_CELL\_PROLIFERATION  
HP\_ABNORMAL\_LACRIMAL\_DUCT\_MORPHOLOGY, HP\_ABNORMAL\_LACRIMAL\_DUCT\_MORPHOLOGY  
HP\_RECTAL\_PROLAPSE, HP\_RECTAL\_PROLAPSE  
GOBP\_PRODUCTION\_OF\_SIRNA\_INVOLVED\_IN\_RNA\_INTERFERENCE, GOBP\_PRODUCTION\_OF\_SIRNA\_INVOLVED\_IN\_RNA\_INTERFERENCE  
GOBP\_MIDDLE\_EAR\_MORPHOGENESIS, GOBP\_MIDDLE\_EAR\_MORPHOGENESIS  
GOBP\_TRANSFORMING\_GROWTH\_FACTOR\_BETA\_PRODUCTION, GOBP\_TRANSFORMING\_GROWTH\_FACTOR\_BETA\_PRODUCTION  
GOBP\_NEGATIVE\_REGULATION\_OF\_INTRINSIC\_APOPTOTIC\_SIGNALING\_PATHWAY\_BY\_P53\_CLASS\_MEDIATOR, GOBP\_NEGATIVE\_REGULATION\_OF\_INTRINSIC\_APOPTOTIC\_SIGNALING\_PATHWAY\_BY\_P53\_CLASS\_MEDIATOR  
HP\_SHOULDER\_GIRDLE\_MUSCLE\_WEAKNESS, HP\_SHOULDER\_GIRDLE\_MUSCLE\_WEAKNESS  
GOBP\_REGULATION\_OF\_SYNCYTIIUM\_FORMATION\_BY\_PLASMA\_MEMBRANE\_FUSION, GOBP\_REGULATION\_OF\_SYNCYTIIUM\_FORMATION\_BY\_PLASMA\_MEMBRANE\_FUSION  
HP\_ERYTHRODERMA, HP\_ERYTHRODERMA  
HP\_B\_LYMPHOCYTOPENIA, HP\_B\_LYMPHOCYTOPENIA  
GOBP\_PROTEIN\_INSERTION\_INTO\_MITOCHONDRIAL\_INNER\_MEMBRANE, GOBP\_PROTEIN\_INSERTION\_INTO\_MITOCHONDRIAL\_INNER\_MEMBRANE  
GOBP\_MOLTING\_CYCLE, GOBP\_MOLTING\_CYCLE  
GOBP\_POSITIVE\_REGULATION\_OF\_PROTEIN\_LOCALIZATION\_TO\_EARLY\_ENDOSOME, GOBP\_POSITIVE\_REGULATION\_OF\_PROTEIN\_LOCALIZATION\_TO\_EARLY\_ENDOSOME  
GOBP\_VENTRICULAR\_SEPTUM\_MORPHOGENESIS, GOBP\_VENTRICULAR\_SEPTUM\_MORPHOGENESIS  
PID\_SIP\_META\_PATHWAY, PID\_SIP\_META\_PATHWAY  
GOBP\_MYOBLAST\_DIFFERENTIATION, GOBP\_MYOBLAST\_DIFFERENTIATION  
GOBP\_INNER\_EAR\_AUDITORY\_RECEPTOR\_CELL\_DIFFERENTIATION, GOBP\_INNER\_EAR\_AUDITORY\_RECEPTOR\_CELL\_DIFFERENTIATION  
ELLWOOD\_MYC\_TARGETS\_DN, ELLWOOD\_MYC\_TARGETS\_DN  
HP\_DESQUAMATION\_OF\_SKIN\_SOON\_AFTER\_BIRTH, HP\_DESQUAMATION\_OF\_SKIN\_SOON\_AFTER\_BIRTH  
HP\_ABNORMAL\_NATURAL\_KILLER\_CELL\_MORPHOLOGY, HP\_ABNORMAL\_NATURAL\_KILLER\_CELL\_MORPHOLOGY  
GOMF\_RNA\_2\_O\_METHYLTRANSFERASE\_ACTIVITY, GOMF\_RNA\_2\_O\_METHYLTRANSFERASE\_ACTIVITY  
GOCC\_MITOTIC\_SPINDLE\_MICROTUBULE, GOCC\_MITOTIC\_SPINDLE\_MICROTUBULE  
GOMF\_HISTONE\_DEACETYLASE\_ACTIVITY\_H3\_K14\_SPECIFIC, GOMF\_HISTONE\_DEACETYLASE\_ACTIVITY\_H3\_K14\_SPECIFIC  
GOBP\_ANTIGEN\_PROCESSING\_AND\_PRESENTATION\_OF\_PEPTIDE\_ANTIGEN\_VIA\_MHC\_CLASS\_IB, GOBP\_ANTIGEN\_PROCESSING\_AND\_PRESENTATION\_OF\_PEPTIDE\_ANTIGEN\_VIA\_MHC\_CLASS\_IB  
HP\_PSORIASIFORM\_DERMATITIS, HP\_PSORIASIFORM\_DERMATITIS  
GOBP\_AUDITORY\_RECEPTOR\_CELL\_FATE\_COMMITMENT, GOBP\_AUDITORY\_RECEPTOR\_CELL\_FATE\_COMMITMENT  
GOBP\_TRANSDIFFERENTIATION, GOBP\_TRANSDIFFERENTIATION  
HP\_HYPOPROTEINEMIA, HP\_HYPOPROTEINEMIA  
GOBP\_HAIR\_CELL\_DIFFERENTIATION, GOBP\_HAIR\_CELL\_DIFFERENTIATION  
GOBP\_EMBRYONIC\_DIGIT\_MORPHOGENESIS, GOBP\_EMBRYONIC\_DIGIT\_MORPHOGENESIS  
GOBP\_CARDIAC\_LEFT\_VENTRICLE\_MORPHOGENESIS, GOBP\_CARDIAC\_LEFT\_VENTRICLE\_MORPHOGENESIS  
GOBP\_PROTEIN\_LOCALIZATION\_TO\_EARLY\_ENDOSOME, GOBP\_PROTEIN\_LOCALIZATION\_TO\_EARLY\_ENDOSOME  
HOFMANN\_MYELODYSPLASTIC\_SYNDROM\_HIGH\_RISK\_UP, HOFMANN\_MYELODYSPLASTIC\_SYNDROM\_HIGH\_RISK\_UP  
HP\_REDUCTION\_OF\_NEUTROPHIL\_MOTILITY, HP\_REDUCTION\_OF\_NEUTROPHIL\_MOTILITY  
HP\_PROXIMAL\_FEMORAL\_EPPHYSIOLYSIS, HP\_PROXIMAL\_FEMORAL\_EPPHYSIOLYSIS  
PLASARI\_TGFB1\_SIGNALING\_VIA\_NFIC\_1HR\_UP, PLASARI\_TGFB1\_SIGNALING\_VIA\_NFIC\_1HR\_UP  
WP\_VITAMIN\_D\_IN\_INFLAMMATORY\_DISEASES, WP\_VITAMIN\_D\_IN\_INFLAMMATORY\_DISEASES  
GOBP\_POSITIVE\_REGULATION\_OF\_TRANSCRIPTION\_FROM\_RNA\_POLYMERASE\_II\_PROMOTER\_INVOLVED\_IN\_CELLULAR\_RESPONSE\_TO\_CHEMICAL\_STIMULUS, GOBP\_POSITIVE\_REGULATION\_OF\_TRANSCRIPTION\_FROM\_RNA\_POLYMERASE\_II\_PROMOTER\_INVOLVED\_IN\_CELLULAR\_RESPONSE\_TO\_CHEMICAL\_STIMULUS  
MIR4423\_5P, MIR4423\_5P  
GOBP\_ENDOCARDIAL\_CUSHION\_MORPHOGENESIS, GOBP\_ENDOCARDIAL\_CUSHION\_MORPHOGENESIS  
GOBP\_ENDOCARDIUM\_DEVELOPMENT, GOBP\_ENDOCARDIUM\_DEVELOPMENT  
REACTOME\_TP53\_REGULATES\_TRANSCRIPTION\_OF\_GENES\_INVOLVED\_IN\_CYTOCHROME\_C\_RELEASE, REACTOME\_TP53\_REGULATES\_TRANSCRIPTION\_OF\_GENES\_INVOLVED\_IN\_CYTOCHROME\_C\_RELEASE  
MIR4787\_5P, MIR4787\_5P  
GOBP\_POSITIVE\_REGULATION\_OF\_METALLOENDOPEPTIDASE\_ACTIVITY, GOBP\_POSITIVE\_REGULATION\_OF\_METALLOENDOPEPTIDASE\_ACTIVITY  
HP\_SEVERE\_B\_LYMPHOCYTOPENIA, HP\_SEVERE\_B\_LYMPHOCYTOPENIA  
GOBP\_TRNA\_THIO\_MODIFICATION, GOBP\_TRNA\_THIO\_MODIFICATION  
GOCC\_TRNA\_METHYLTRANSFERASE\_COMPLEX, GOCC\_TRNA\_METHYLTRANSFERASE\_COMPLEX  
GOMF\_TRNA\_ADENINE\_METHYLTRANSFERASE\_ACTIVITY, GOMF\_TRNA\_ADENINE\_METHYLTRANSFERASE\_ACTIVITY  
GOBP\_AUTOCRINE\_SIGNALING, GOBP\_AUTOCRINE\_SIGNALING  
WEBER\_METHYLATED\_LCP\_IN\_SPERM\_DN, WEBER\_METHYLATED\_LCP\_IN\_SPERM\_DN  
HP\_AMYLOIDOSIS, HP\_AMYLOIDOSIS  
SKP2\_TARGET\_GENES, SKP2\_TARGET\_GENES  
MCCABE\_HOXC6\_TARGETS\_CANCER\_DN, MCCABE\_HOXC6\_TARGETS\_CANCER\_DN  
MIR6793\_5P, MIR6793\_5P  
HP\_PROFOUND\_HEARING\_IMPAIRMENT, HP\_PROFOUND\_HEARING\_IMPAIRMENT  
GOBP\_POSITIVE\_REGULATION\_OF\_FIBROBLAST\_APOPTOTIC\_PROCESS, GOBP\_POSITIVE\_REGULATION\_OF\_FIBROBLAST\_APOPTOTIC\_PROCESS  
GOCC\_RNA\_POLYMERASE\_III\_TRANSCRIPTION\_REGULATOR\_COMPLEX, GOCC\_RNA\_POLYMERASE\_III\_TRANSCRIPTION\_REGULATOR\_COMPLEX  
GOBP\_POSITIVE\_REGULATION\_OF\_CELLULAR\_EXTRAVASATION, GOBP\_POSITIVE\_REGULATION\_OF\_CELLULAR\_EXTRAVASATION  
HP\_INTERMITTENT\_DIARRHEA, HP\_INTERMITTENT\_DIARRHEA  
HP\_SUBGLOTTIC\_STENOSIS, HP\_SUBGLOTTIC\_STENOSIS  
HP\_ABNORMAL\_MUSCLE\_GLYCOGEN\_CONTENT, HP\_ABNORMAL\_MUSCLE\_GLYCOGEN\_CONTENT  
GOBP\_POSITIVE\_REGULATION\_OF\_METALLOPEPTIDASE\_ACTIVITY, GOBP\_POSITIVE\_REGULATION\_OF\_METALLOPEPTIDASE\_ACTIVITY  
HP\_ABNORMAL\_CEREBRAL\_VEIN\_MORPHOLOGY, HP\_ABNORMAL\_CEREBRAL\_VEIN\_MORPHOLOGY  
GOBP\_SS\_CLASS\_RRNA\_TRANSCRIPTION\_BY\_RNA\_POLYMERASE\_III, GOBP\_SS\_CLASS\_RRNA\_TRANSCRIPTION\_BY\_RNA\_POLYMERASE\_III  
GOBP\_ARTERIAL\_ENDOTHELIAL\_CELL\_DIFFERENTIATION, GOBP\_ARTERIAL\_ENDOTHELIAL\_CELL\_DIFFERENTIATION  
GOCC\_TRANSCRIPTION\_FACTOR\_TFIIC\_COMPLEX, GOCC\_TRANSCRIPTION\_FACTOR\_TFIIC\_COMPLEX  
MODULE\_293, MODULE\_293  
GOBP\_RESPONSE\_TO\_PLATELET\_DERIVED\_GROWTH\_FACTOR, GOBP\_RESPONSE\_TO\_PLATELET\_DERIVED\_GROWTH\_FACTOR  
GOBP\_POSITIVE\_REGULATION\_OF\_MYOBLAST\_DIFFERENTIATION, GOBP\_POSITIVE\_REGULATION\_OF\_MYOBLAST\_DIFFERENTIATION  
HP\_FOLLICULAR\_HYPERKERATOSIS, HP\_FOLLICULAR\_HYPERKERATOSIS  
GOBP\_NEGATIVE\_REGULATION\_OF\_STRIATED\_MUSCLE\_CELL\_DIFFERENTIATION, GOBP\_NEGATIVE\_REGULATION\_OF\_STRIATED\_MUSCLE\_CELL\_DIFFERENTIATION  
HP\_PROLONGED\_PARTIAL\_THROMBOPLASTIN\_TIME, HP\_PROLONGED\_PARTIAL\_THROMBOPLASTIN\_TIME  
GOBP\_REGULATION\_OF\_CELLULAR\_EXTRAVASATION, GOBP\_REGULATION\_OF\_CELLULAR\_EXTRAVASATION  
HP\_DIAPHRAGMATIC\_EVENTRATION, HP\_DIAPHRAGMATIC\_EVENTRATION  
HP\_MYOPATHIC\_FACIES, HP\_MYOPATHIC\_FACIES  
GOMF\_UDP\_GLU COSYLTRANSFERASE\_ACTIVITY, GOMF\_UDP\_GLU COSYLTRANSFERASE\_ACTIVITY  
HP\_ANTERIOR\_OPEN\_BITE\_MALOCCLUSION, HP\_ANTERIOR\_OPEN\_BITE\_MALOCCLUSION  
GOBP\_PROTECTION\_FROM\_NON\_HOMOLOGOUS\_END\_JOINING\_AT\_TELOMERE, GOBP\_PROTECTION\_FROM\_NON\_HOMOLOGOUS\_END\_JOINING\_AT\_TELOMERE  
GOBP\_NEGATIVE\_REGULATION\_OF\_THYMOCYTE\_APOPTOTIC\_PROCESS, GOBP\_NEGATIVE\_REGULATION\_OF\_THYMOCYTE\_APOPTOTIC\_PROCESS  
HP\_DIFFICULTY\_IN\_TONGUE\_MOVEMENTS, HP\_DIFFICULTY\_IN\_TONGUE\_MOVEMENTS  
HP\_INTUSSUSCEPTION, HP\_INTUSSUSCEPTION  
GSE14769\_UNSTIM\_VS\_80MIN\_LPS\_BMDM\_UP, GSE14769\_UNSTIM\_VS\_80MIN\_LPS\_BMDM\_UP  
GOBP\_REGULATION\_OF\_HISTONE\_H3\_K36\_METHYLATION, GOBP\_REGULATION\_OF\_HISTONE\_H3\_K36\_METHYLATION  
GOBP\_REGULATION\_OF\_PROTEIN\_LIPIDATION, GOBP\_REGULATION\_OF\_PROTEIN\_LIPIDATION  
GOBP\_RENAL\_SYSTEM\_VASCULATURE\_DEVELOPMENT, GOBP\_RENAL\_SYSTEM\_VASCULATURE\_DEVELOPMENT  
GOBP\_REGULATION\_OF\_RIBONUCLEOPROTEIN\_COMPLEX\_LOCALIZATION, GOBP\_REGULATION\_OF\_RIBONUCLEOPROTEIN\_COMPLEX\_LOCALIZATION  
GOBP\_RESPONSE\_TO\_NICOTINE, GOBP\_RESPONSE\_TO\_NICOTINE  
GOBP\_METANEPHRIC\_GLOMERULUS\_DEVELOPMENT, GOBP\_METANEPHRIC\_GLOMERULUS\_DEVELOPMENT  
GOBP\_EPITHELIAL\_CELL\_FATE\_COMMITMENT, GOBP\_EPITHELIAL\_CELL\_FATE\_COMMITMENT  
GOBP\_SOMITE\_ROSTRAL\_CAUDAL\_AXIS\_SPECIFICATION, GOBP\_SOMITE\_ROSTRAL\_CAUDAL\_AXIS\_SPECIFICATION  
GHO\_ATF5\_TARGETS\_UP, GHO\_ATF5\_TARGETS\_UP  
HP\_PERSISTENT\_BLEEDING\_AFTER\_TRAUMA, HP\_PERSISTENT\_BLEEDING\_AFTER\_TRAUMA  
GOCC\_PALMITOYLTRANSFERASE\_COMPLEX, GOCC\_PALMITOYLTRANSFERASE\_COMPLEX  
GOBP\_ATRIOVENTRICULAR\_CANAL\_DEVELOPMENT, GOBP\_ATRIOVENTRICULAR\_CANAL\_DEVELOPMENT  
GOBP\_MALE\_MATING\_BEHAVIOR, GOBP\_MALE\_MATING\_BEHAVIOR  
HP\_CHRONIC\_AXONAL\_NEUROPATHY, HP\_CHRONIC\_AXONAL\_NEUROPATHY  
GOBP\_MYOFIBROBLAST\_DIFFERENTIATION, GOBP\_MYOFIBROBLAST\_DIFFERENTIATION  
GOBP\_NEGATIVE\_REGULATION\_OF\_HOMOTYPIC\_CELL\_CELL\_ADHESION, GOBP\_NEGATIVE\_REGULATION\_OF\_HOMOTYPIC\_CELL\_CELL\_ADHESION  
GOBP\_MONOCYTE\_ACTIVATION, GOBP\_MONOCYTE\_ACTIVATION