

ETABOLIC\_PROCESS, GOBP\_TRNA\_METABOLIC\_PROCESS

GSE18791\_CTRL\_VS\_DAY3\_CTRL\_VS\_NEWCASTLE\_VIRUS\_CD\_10H\_UP, GSE18791\_CTRL\_VS\_NEWCASTLE\_VIRUS\_CD\_10H\_UP  
GSE46606\_UNSTIM\_VS\_CD40L\_IL2\_IL5\_DAYS\_STIMULATED\_BCELL\_DN, GSE46606\_UNSTIM\_VS\_CD40L\_IL2\_IL5\_DAYS\_STIMULATED\_BCELL\_DN  
GOBP\_TRNA\_PROCESSING, GOBP\_TRNA\_PROCESSING  
GOMF\_S\_ADENOSYLMETHIONINE\_DEPENDENT\_METHYLTRANSFERASE\_ACTIVITY, GOMF\_S\_ADENOSYLMETHIONINE\_DEPENDENT\_METHYLTRANSFERASE\_ACTIVITY  
GOBP\_RNA\_MODIFICATION, GOBP\_RNA\_MODIFICATION  
REACTOME\_TRNA\_PROCESSING, REACTOME\_TRNA\_PROCESSING  
GOMF\_CATALYTIC\_ACTIVITY\_ACTING\_ON\_A\_TRNA, GOMF\_CATALYTIC\_ACTIVITY\_ACTING\_ON\_A\_TRNA  
GOMF\_NUCLEASE\_ACTIVITY, GOMF\_NUCLEASE\_ACTIVITY  
HP\_SLOPING\_FOREHEAD, HP\_SLOPING\_FOREHEAD  
GSE4984\_GALECTIN1\_VS\_VEHICLE\_CTRL\_TREATED\_DC\_DN, GSE4984\_GALECTIN1\_VS\_VEHICLE\_CTRL\_TREATED\_DC\_DN  
GOBP\_TRNA\_MODIFICATION, GOBP\_TRNA\_MODIFICATION  
HP\_DELAYED\_MYELINATION, HP\_DELAYED\_MYELINATION  
GOBP\_RNA\_PHOSPHODIESTER\_BOND\_HYDROLYSIS, GOBP\_RNA\_PHOSPHODIESTER\_BOND\_HYDROLYSIS  
GSE46606\_DAY1\_VS\_DAY3\_CD40L\_IL2\_IL5\_STIMULATED\_BCELL\_DN, GSE46606\_DAY1\_VS\_DAY3\_CD40L\_IL2\_IL5\_STIMULATED\_BCELL\_DN  
GSE17974\_2H\_VS\_72H\_UNTREATED\_IN\_VITRO\_CD4\_TCELL\_UP, GSE17974\_2H\_VS\_72H\_UNTREATED\_IN\_VITRO\_CD4\_TCELL\_UP  
HP\_POSTNATAL\_MICROCEPHALY, HP\_POSTNATAL\_MICROCEPHALY  
GSE9316\_IL6\_KO\_VS\_IFNG\_KO\_INVIVO\_EXPANDED\_CD4\_TCELL\_DN, GSE9316\_IL6\_KO\_VS\_IFNG\_KO\_INVIVO\_EXPANDED\_CD4\_TCELL\_DN  
HP\_DEEPLY\_SET\_EYE, HP\_DEEPLY\_SET\_EYE  
GOMF\_NUCLEOTIDYLTRANSFERASE\_ACTIVITY, GOMF\_NUCLEOTIDYLTRANSFERASE\_ACTIVITY  
GOBP\_RNA\_METHYLATION, GOBP\_RNA\_METHYLATION  
HP\_INFANTILE\_MUSCULAR\_HYPOTONIA, HP\_INFANTILE\_MUSCULAR\_HYPOTONIA  
HP\_SEVERE\_GLOBAL\_DEVELOPMENTAL\_DELAY, HP\_SEVERE\_GLOBAL\_DEVELOPMENTAL\_DELAY  
REACTOME\_TRNA\_PROCESSING\_IN\_THE\_NUCLEUS, REACTOME\_TRNA\_PROCESSING\_IN\_THE\_NUCLEUS  
HP\_GENERALIZED\_ONSET\_MOTOR\_SEIZURE, HP\_GENERALIZED\_ONSET\_MOTOR\_SEIZURE  
HP\_MYOCLONIC\_SEIZURE, HP\_MYOCLONIC\_SEIZURE  
GOMF\_ENDONUCLEASE\_ACTIVITY, GOMF\_ENDONUCLEASE\_ACTIVITY  
HP\_HYPSARRHYTHMIA, HP\_HYPSARRHYTHMIA  
GOMF\_RIBONUCLEASE\_ACTIVITY, GOMF\_RIBONUCLEASE\_ACTIVITY  
GOMF\_ISOMERASE\_ACTIVITY, GOMF\_ISOMERASE\_ACTIVITY  
HP\_EPILEPTIC\_SPASM, HP\_EPILEPTIC\_SPASM  
HP\_LIMB\_HYPERTONIA, HP\_LIMB\_HYPERTONIA  
HP\_ABNORMALITY\_OF\_THE\_PERIVENTRICULAR\_WHITE\_MATTER, HP\_ABNORMALITY\_OF\_THE\_PERIVENTRICULAR\_WHITE\_MATTER  
REACTOME\_TRNA\_MODIFICATION\_IN\_THE\_NUCLEUS\_AND\_CYTOSOL, REACTOME\_TRNA\_MODIFICATION\_IN\_THE\_NUCLEUS\_AND\_CYTOSOL  
HP\_DISTAL\_SENSORY\_IMPAIRMENT, HP\_DISTAL\_SENSORY\_IMPAIRMENT  
HP\_HYPOTELORISM, HP\_HYPOTELORISM  
HP\_PREMATURE\_BIRTH, HP\_PREMATURE\_BIRTH  
GOMF\_TRNA\_BINDING, GOMF\_TRNA\_BINDING  
HP\_CHRONIC\_KIDNEY\_DISEASE, HP\_CHRONIC\_KIDNEY\_DISEASE  
GOBP\_RNA\_PHOSPHODIESTER\_BOND\_HYDROLYSIS\_ENDONUCLEOLYTIC, GOBP\_RNA\_PHOSPHODIESTER\_BOND\_HYDROLYSIS\_ENDONUCLEOLYTIC  
HP\_OLIGOHYDRAMNIOS, HP\_OLIGOHYDRAMNIOS  
RB\_P107\_DN.V1\_DN, RB\_P107\_DN.V1\_DN  
GOBP\_TRNA\_METHYLATION, GOBP\_TRNA\_METHYLATION  
GSE34217\_MIR17\_92\_OVEREXPRESS\_VS\_WT\_ACT\_CD8\_TCELL\_DN, GSE34217\_MIR17\_92\_OVEREXPRESS\_VS\_WT\_ACT\_CD8\_TCELL\_DN  
HP\_NARROW\_FOREHEAD, HP\_NARROW\_FOREHEAD  
HP\_ABNORMAL\_SUBARACHNOID\_SPACE\_MORPHOLOGY, HP\_ABNORMAL\_SUBARACHNOID\_SPACE\_MORPHOLOGY  
HP\_GASTROSTOMY\_TUBE\_FEEDING\_IN\_INFANCY, HP\_GASTROSTOMY\_TUBE\_FEEDING\_IN\_INFANCY  
GOMF\_TRNA\_METHYLTRANSFERASE\_ACTIVITY, GOMF\_TRNA\_METHYLTRANSFERASE\_ACTIVITY  
HP\_NEPHROTIC\_SYNDROME, HP\_NEPHROTIC\_SYNDROME  
HP\_ESODEVIATION, HP\_ESODEVIATION  
GSE5099\_MONOCYTE\_VS\_ALTERNATIVE\_M2\_MACROPHAGE\_UP, GSE5099\_MONOCYTE\_VS\_ALTERNATIVE\_M2\_MACROPHAGE\_UP  
HP\_BILATERAL\_SINGLE\_TRANSVERSE\_PALMAR\_CREASES, HP\_BILATERAL\_SINGLE\_TRANSVERSE\_PALMAR\_CREASES  
HP\_INFECTION\_RELATED\_SEIZURE, HP\_INFECTION\_RELATED\_SEIZURE  
HP\_HYPOPLASIA\_OF\_THE\_BRAINSTEM, HP\_HYPOPLASIA\_OF\_THE\_BRAINSTEM  
HP\_CNS\_HYPOMYELINATION, HP\_CNS\_HYPOMYELINATION  
GOBP\_RNA\_POLYADENYLATION, GOBP\_RNA\_POLYADENYLATION  
GOCC\_ENDORIBONUCLEASE\_COMPLEX, GOCC\_ENDORIBONUCLEASE\_COMPLEX  
HP\_WIDENED\_SUBARACHNOID\_SPACE, HP\_WIDENED\_SUBARACHNOID\_SPACE  
HP\_BILATERAL\_SENSORINEURAL\_HEARING\_IMPAIRMENT, HP\_BILATERAL\_SENSORINEURAL\_HEARING\_IMPAIRMENT  
GSE36476\_YOUNG\_VS\_OLD\_DONOR\_MEMORY\_CD4\_TCELL\_16H\_TSST\_ACT\_UP, GSE36476\_YOUNG\_VS\_OLD\_DONOR\_MEMORY\_CD4\_TCELL\_16H\_TSST\_ACT\_UP  
GOMF\_ENDONUCLEASE\_ACTIVITY\_ACTIVE\_WITH\_EITHER\_RIBO\_OR\_DEOXYRIBONUCLEIC\_ACIDS\_AND\_PRODUCING\_5\_PHOSPHOMONOESTERS, GOMF\_ENDONUCLEASE\_ACTIVITY\_ACTIVE\_WITH\_EITHER\_RIBO\_OR\_DEOXYRIBONUCLEIC\_ACIDS\_AND\_PRODUCING\_5\_PHOSPHOMONOESTERS  
GOBP\_MITOCHONDRIAL\_RNA\_METABOLIC\_PROCESS, GOBP\_MITOCHONDRIAL\_RNA\_METABOLIC\_PROCESS  
HP\_NASOGASTRIC\_TUBE\_FEEDING, HP\_NASOGASTRIC\_TUBE\_FEEDING  
HP\_ADDUCTED\_THUMB, HP\_ADDUCTED\_THUMB  
HP\_MULTIFOCAL\_EPILEPTIFORM\_DISCHARGES, HP\_MULTIFOCAL\_EPILEPTIFORM\_DISCHARGES  
ZNF708\_TARGET\_GENES, ZNF708\_TARGET\_GENES  
HP\_GENERALIZED\_AMYTROPHY, HP\_GENERALIZED\_AMYTROPHY  
HP\_INFANTILE\_SPASMS, HP\_INFANTILE\_SPASMS  
GOMF\_LIGASE\_ACTIVITY\_FORMING\_CARBON\_OXYGEN\_BONDS, GOMF\_LIGASE\_ACTIVITY\_FORMING\_CARBON\_OXYGEN\_BONDS  
GOMF\_ENDORIBONUCLEASE\_ACTIVITY, GOMF\_ENDORIBONUCLEASE\_ACTIVITY  
KEGG\_AMINOACYL\_TRNA\_BIOSYNTHESIS, KEGG\_AMINOACYL\_TRNA\_BIOSYNTHESIS  
HP\_ABNORMAL\_CIRCULATING\_ALBUMIN\_CONCENTRATION, HP\_ABNORMAL\_CIRCULATING\_ALBUMIN\_CONCENTRATION  
GOBP\_PROTEIN\_TETRAMERIZATION, GOBP\_PROTEIN\_TETRAMERIZATION  
HP\_SIMPLIFIED\_GYRAL\_PATTERN, HP\_SIMPLIFIED\_GYRAL\_PATTERN  
GOMF\_ENDORIBONUCLEASE\_ACTIVITY\_PRODUCING\_5\_PHOSPHOMONOESTERS, GOMF\_ENDORIBONUCLEASE\_ACTIVITY\_PRODUCING\_5\_PHOSPHOMONOESTERS  
HP\_LARGE\_BASAL\_GANGLIA, HP\_LARGE\_BASAL\_GANGLIA  
HP\_ORAL\_PHARYNGEAL\_DYSPHAGIA, HP\_ORAL\_PHARYNGEAL\_DYSPHAGIA  
HP\_PROFOUND\_GLOBAL\_DEVELOPMENTAL\_DELAY, HP\_PROFOUND\_GLOBAL\_DEVELOPMENTAL\_DELAY  
HP\_ABNORMALITY\_OF\_OCULAR\_SMOOTH\_PURSUIT, HP\_ABNORMALITY\_OF\_OCULAR\_SMOOTH\_PURSUIT  
GOBP\_RNA\_5\_END\_PROCESSING, GOBP\_RNA\_5\_END\_PROCESSING  
GSE15659\_NAIVE\_CD4\_TCELL\_VS\_ACTIVATED\_TREG\_UP, GSE15659\_NAIVE\_CD4\_TCELL\_VS\_ACTIVATED\_TREG\_UP  
HP\_NEPHROPATHY, HP\_NEPHROPATHY  
GOMF\_RNA\_POLYMERASE\_CORE\_ENZYME\_BINDING, GOMF\_RNA\_POLYMERASE\_CORE\_ENZYME\_BINDING  
GOBP\_TRNA\_WOBBLE\_BASE\_MODIFICATION, GOBP\_TRNA\_WOBBLE\_BASE\_MODIFICATION  
HP\_OPISTHOTONUS, HP\_OPISTHOTONUS  
HP\_ADRENAL\_INSUFFICIENCY, HP\_ADRENAL\_INSUFFICIENCY  
GOBP\_REGULATION\_OF\_MITOCHONDRIAL\_GENE\_EXPRESSION, GOBP\_REGULATION\_OF\_MITOCHONDRIAL\_GENE\_EXPRESSION  
ZWANG\_EGF\_PERSISTENTLY\_DN, ZWANG\_EGF\_PERSISTENTLY\_DN  
HP\_PERIVENTRICULAR\_LEUKOMALACIA, HP\_PERIVENTRICULAR\_LEUKOMALACIA  
MIR125A\_3P, MIR125A\_3P  
GOBP\_REGULATION\_OF\_TRANSLATIONAL\_ELONGATION, GOBP\_REGULATION\_OF\_TRANSLATIONAL\_ELONGATION  
HP\_RESPIRATORY\_FAILURE\_REQUIRING\_ASSISTED\_VENTILATION, HP\_RESPIRATORY\_FAILURE\_REQUIRING\_ASSISTED\_VENTILATION  
HP\_NONIMMUNE\_HYDROPS\_FETALIS, HP\_NONIMMUNE\_HYDROPS\_FETALIS  
HP\_HIATUS\_HERNIA, HP\_HIATUS\_HERNIA  
HP\_BILATERAL\_TONIC\_CLONIC\_SEIZURE\_WITH\_GENERALIZED\_ONSET, HP\_BILATERAL\_TONIC\_CLONIC\_SEIZURE\_WITH\_GENERALIZED\_ONSET  
HP\_DYSPLASTIC\_CORPUS\_CALLOSUM, HP\_DYSPLASTIC\_CORPUS\_CALLOSUM  
HP\_ATROPHY\_DEGENERATION\_AFFECTING\_THE\_BRAINSTEM, HP\_ATROPHY\_DEGENERATION\_AFFECTING\_THE\_BRAINSTEM  
GOBP\_CYTOPLASMIC\_TRANSLATIONAL\_ELONGATION, GOBP\_CYTOPLASMIC\_TRANSLATIONAL\_ELONGATION  
GOBP\_RRNA\_METHYLATION, GOBP\_RRNA\_METHYLATION  
GSE15659\_RESTING\_VS\_ACTIVATED\_TREG\_UP, GSE15659\_RESTING\_VS\_ACTIVATED\_TREG\_UP  
SIX4\_TARGET\_GENES, SIX4\_TARGET\_GENES  
GOBP\_TRNA\_5\_LEADER\_REMOVAL, GOBP\_TRNA\_5\_LEADER\_REMOVAL  
GOBP\_TRNA\_5\_END\_PROCESSING, GOBP\_TRNA\_5\_END\_PROCESSING  
HP\_DIFFUSE\_CEREBRAL\_ATROPHY, HP\_DIFFUSE\_CEREBRAL\_ATROPHY  
WP\_PHOTODYNAMIC\_THERAPYINDUCED\_UNFOLDED\_PROTEIN\_RESPONSE, WP\_PHOTODYNAMIC\_THERAPYINDUCED\_UNFOLDED\_PROTEIN\_RESPONSE  
GOMF\_TRNA\_SPECIFIC\_RIBONUCLEASE\_ACTIVITY, GOMF\_TRNA\_SPECIFIC\_RIBONUCLEASE\_ACTIVITY  
HP\_HAMMERTOE, HP\_HAMMERTOE  
MIR1296\_5P, MIR1296\_5P  
HP\_ACUTE\_HEPATIC\_FAILURE, HP\_ACUTE\_HEPATIC\_FAILURE  
GOCC\_MRNA\_CLEAVAGE\_AND\_POLYADENYLATION\_SPECIFICITY\_FACTOR\_COMPLEX, GOCC\_MRNA\_CLEAVAGE\_AND\_POLYADENYLATION\_SPECIFICITY\_FACTOR\_COMPLEX  
MIR325, MIR325  
MAYBURD\_RESPONSE\_TO\_L663536\_UP, MAYBURD\_RESPONSE\_TO\_L663536\_UP  
GOMF\_RIBONUCLEASE\_P\_ACTIVITY, GOMF\_RIBONUCLEASE\_P\_ACTIVITY  
GSE45365\_NK\_CELL\_VS\_CD8A\_DC\_DN, GSE45365\_NK\_CELL\_VS\_CD8A\_DC\_DN  
HP\_INFANTILE\_AXIAL\_HYPOTONIA, HP\_INFANTILE\_AXIAL\_HYPOTONIA  
HP\_SPASTIC\_ATAXIA, HP\_SPASTIC\_ATAXIA  
HP\_APLASIA\_HYPOPLASIA\_OF\_THE\_CEREBRAL\_WHITE\_MATTER, HP\_APLASIA\_HYPOPLASIA\_OF\_THE\_CEREBRAL\_WHITE\_MATTER  
GOBP\_PEPTIDYL\_HISTIDINE\_MODIFICATION, GOBP\_PEPTIDYL\_HISTIDINE\_MODIFICATION  
MIR3200\_5P, MIR3200\_5P  
GOMF\_HYDROLASE\_ACTIVITY\_ACTING\_ON\_CARBON\_NITROGEN\_BUT\_NOT\_PEPTIDE\_BONDS\_IN\_CYCLIC\_AMIDINES, GOMF\_HYDROLASE\_ACTIVITY\_ACTING\_ON\_CARBON\_NITROGEN\_BUT\_NOT\_PEPTIDE\_BONDS\_IN\_CYCLIC\_AMIDINES  
GOCC\_RIBONUCLEASE\_P\_COMPLEX, GOCC\_RIBONUCLEASE\_P\_COMPLEX  
GOBP\_POSITIVE\_REGULATION\_OF\_MITOCHONDRIAL\_TRANSLATION, GOBP\_POSITIVE\_REGULATION\_OF\_MITOCHONDRIAL\_TRANSLATION  
HP\_ABNORMALITY\_OF\_VITAMIN\_D\_METABOLISM, HP\_ABNORMALITY\_OF\_VITAMIN\_D\_METABOLISM  
GARGALOVIC\_RESPONSE\_TO\_OXIDIZED\_PHOSPHOLIPIDS\_GREEN\_DN, GARGALOVIC\_RESPONSE\_TO\_OXIDIZED\_PHOSPHOLIPIDS\_GREEN\_DN  
GOMF\_TRANSFERASE\_ACTIVITY\_TRANSFERRING\_SULFUR\_CONTAINING\_GROUPS, GOMF\_TRANSFERASE\_ACTIVITY\_TRANSFERRING\_SULFUR\_CONTAINING\_GROUPS  
HP\_ABNORMALITY\_OF\_THE\_INTERVERTEBRAL\_DISK, HP\_ABNORMALITY\_OF\_THE\_INTERVERTEBRAL\_DISK  
GOMF\_DEAMINASE\_ACTIVITY, GOMF\_DEAMINASE\_ACTIVITY  
HP\_FINE\_HAIR, HP\_FINE\_HAIR  
GOBP\_RNA\_SPLICING\_VIA\_ENDONUCLEOLYTIC\_CLEAVAGE\_AND\_LIGATION, GOBP\_RNA\_SPLICING\_VIA\_ENDONUCLEOLYTIC\_CLEAVAGE\_AND\_LIGATION  
HP\_HYPERINTENSITY\_OF\_CEREBRAL\_WHITE\_MATTER\_ON\_MRI, HP\_HYPERINTENSITY\_OF\_CEREBRAL\_WHITE\_MATTER\_ON\_MRI  
HP\_PAROXYSMAL\_DYSTONIA, HP\_PAROXYSMAL\_DYSTONIA  
MIR3667\_5P, MIR3667\_5P  
HP\_DISTAL\_UPPER\_LIMB\_AMYTROPHY, HP\_DISTAL\_UPPER\_LIMB\_AMYTROPHY  
HP\_IMPAIRED\_TACTILE\_SENSATION, HP\_IMPAIRED\_TACTILE\_SENSATION  
ZNF292\_TARGET\_GENES, ZNF292\_TARGET\_GENES  
TERAMOTO\_OPN\_TARGETS\_CLUSTER\_7, TERAMOTO\_OPN\_TARGETS\_CLUSTER\_7  
GOCC\_MULTIMERIC\_RIBONUCLEASE\_P\_COMPLEX, GOCC\_MULTIMERIC\_RIBONUCLEASE\_P\_COMPLEX  
GOMF\_RIBONUCLEASE\_P\_RNA\_BINDING, GOMF\_RIBONUCLEASE\_P\_RNA\_BINDING  
TOMIDA\_METASTASIS\_DN, TOMIDA\_METASTASIS\_DN  
MIR1178\_5P, MIR1178\_5P  
HP\_SMALL\_SCROTUM, HP\_SMALL\_SCROTUM  
HP\_NEUROGENIC\_BLADDER, HP\_NEUROGENIC\_BLADDER  
KEGG\_SELENOAMINO\_ACID\_METABOLISM, KEGG\_SELENOAMINO\_ACID\_METABOLISM  
GOMF\_TRNA\_CYTOSINE\_METHYLTRANSFERASE\_ACTIVITY, GOMF\_TRNA\_CYTOSINE\_METHYLTRANSFERASE\_ACTIVITY  
GOCC\_RIBONUCLEASE\_MRP\_COMPLEX, GOCC\_RIBONUCLEASE\_MRP\_COMPLEX  
MODULE\_322, MODULE\_322  
HP\_INCREASED\_MUSCLE\_GLYCOGEN\_CONTENT, HP\_INCREASED\_MUSCLE\_GLYCOGEN\_CONTENT  
HP\_SLENDER\_BUILD, HP\_SLENDER\_BUILD  
CAFFAREL\_RESPONSE\_TO\_THC\_8HR\_5\_UP, CAFFAREL\_RESPONSE\_TO\_THC\_8HR\_5\_UP  
HP\_DELAYED\_FINE\_MOTOR\_DEVELOPMENT, HP\_DELAYED\_FINE\_MOTOR\_DEVELOPMENT  
HP\_ABNORMAL\_GLOMERULAR\_MESANGIUM\_MORPHOLOGY, HP\_ABNORMAL\_GLOMERULAR\_MESANGIUM\_MORPHOLOGY  
KEGG\_HISTIDINE\_METABOLISM, KEGG\_HISTIDINE\_METABOLISM  
MIR4746\_5P, MIR4746\_5P  
GOBP\_SMALL\_RNA\_LOADING\_ONTO\_RISC, GOBP\_SMALL\_RNA\_LOADING\_ONTO\_RISC  
HP\_GENERALIZED\_LIMB\_MUSCLE\_ATROPHY, HP\_GENERALIZED\_LIMB\_MUSCLE\_ATROPHY  
HP\_ELFIN\_FACIES, HP\_ELFIN\_FACIES  
HP\_DIFFUSE\_MESANGIAL\_SCLEROSIS, HP\_DIFFUSE\_MESANGIAL\_SCLEROSIS  
HP\_SIMPLE\_FEBRILE\_SEIZURE, HP\_SIMPLE\_FEBRILE\_SEIZURE  
ZNF418\_TARGET\_GENES, ZNF418\_TARGET\_GENES  
HP\_POOR\_COORDINATION, HP\_POOR\_COORDINATION  
HP\_ACHILLES\_TENDON\_CONTRACTURE, HP\_ACHILLES\_TENDON\_CONTRACTURE  
ZNF404\_TARGET\_GENES, ZNF404\_TARGET\_GENES  
HP\_IMPAIRED\_DISTAL\_TACTILE\_SENSATION, HP\_IMPAIRED\_DISTAL\_TACTILE\_SENSATION  
GOBP\_MITOCHONDRIAL\_TRNA\_PROCESSING, GOBP\_MITOCHONDRIAL\_TRNA\_PROCESSING  
HP\_MULTIFOCAL\_SEIZURES, HP\_MULTIFOCAL\_SEIZURES  
GOCC\_ELONGATOR\_HOLOENZYME\_COMPLEX, GOCC\_ELONGATOR\_HOLOENZYME\_COMPLEX  
GOBP\_REGULATION\_OF\_PROTEIN\_ADP\_RIBOSYLATION, GOBP\_REGULATION\_OF\_PROTEIN\_ADP\_RIBOSYLATION  
GOBP\_PROTEIN\_HETEROOLIGOMERIZATION, GOBP\_PROTEIN\_HETEROOLIGOMERIZATION  
GOBP\_REGULATION\_OF\_RIBONUCLEOPROTEIN\_COMPLEX\_LOCALIZATION, GOBP\_REGULATION\_OF\_RIBONUCLEOPROTEIN\_COMPLEX\_LOCALIZATION  
HP\_ABNORMALITY\_OF\_THE\_ACHILLES\_TENDON, HP\_ABNORMALITY\_OF\_THE\_ACHILLES\_TENDON  
REACTOME\_METHYLATION, REACTOME\_METHYLATION  
MIR139\_3P, MIR139\_3P  
HP\_UPPER\_LIMB\_HYPERTONIA, HP\_UPPER\_LIMB\_HYPERTONIA  
HP\_ABNORMALITY\_OF\_VITAMIN\_A\_METABOLISM, HP\_ABNORMALITY\_OF\_VITAMIN\_A\_METABOLISM  
CHESLER\_BRAIN\_HIGHEST\_GENETIC\_VARIANCE, CHESLER\_BRAIN\_HIGHEST\_GENETIC\_VARIANCE  
GOBP\_TRNA\_THREONYLCARBAMOYLADENOSINE\_METABOLIC\_PROCESS, GOBP\_TRNA\_THREONYLCARBAMOYLADENOSINE\_METABOLIC\_PROCESS  
GOMF\_ENDONUCLEASE\_ACTIVITY\_ACTIVE\_WITH\_EITHER\_RIBO\_OR\_DEOXYRIBONUCLEIC\_ACIDS\_AND\_PRODUCING\_3\_PHOSPHOMONOESTERS, GOMF\_ENDONUCLEASE\_ACTIVITY\_ACTIVE\_WITH\_EITHER\_RIBO\_OR\_DEOXYRIBONUCLEIC\_ACIDS\_AND\_PRODUCING\_3\_PHOSPHOMONOESTERS  
HP\_SOFT\_DOUGHY\_SKIN, HP\_SOFT\_DOUGHY\_SKIN  
GOBP\_DNA\_DEALKYLATION\_INVOLVED\_IN\_DNA\_REPAIR, GOBP\_DNA\_DEALKYLATION\_INVOLVED\_IN\_DNA\_REPAIR  
GOBP\_TRANSLATIONAL\_READTHROUGH, GOBP\_TRANSLATIONAL\_READTHROUGH  
MIR4781\_5P, MIR4781\_5P  
HP\_PROGRESSIVE\_FLEXION\_CONTRACTURES, HP\_PROGRESSIVE\_FLEXION\_CONTRACTURES  
GOMF\_ADENOSINE\_DEAMINASE\_ACTIVITY, GOMF\_ADENOSINE\_DEAMINASE\_ACTIVITY  
HP\_GAZE\_EVOKED\_HORIZONTA NYSTAGMUS, HP\_GAZE\_EVOKED\_HORIZONTA NYSTAGMUS  
GOBP\_HAIR\_FOLLICLE\_MATURATION, GOBP\_HAIR\_FOLLICLE\_MATURATION  
HP\_INFANTILE\_ENCEPHALOPATHY, HP\_INFANTILE\_ENCEPHALOPATHY  
HP\_UPPER\_LIMB\_POSTURAL\_TREMOR, HP\_UPPER\_LIMB\_POSTURAL\_TREMOR  
HP\_PROGRESSIVE\_SENSORINEURAL\_HEARING\_IMPAIRMENT, HP\_PROGRESSIVE\_SENSORINEURAL\_HEARING\_IMPAIRMENT  
GOBP\_REGULATION\_OF\_ATPASE\_COUPLED\_CALCIIUM\_TRANSMEMBRANE\_TRANSPORTER\_ACTIVITY, GOBP\_REGULATION\_OF\_ATPASE\_COUPLED\_CALCIIUM\_TRANSMEMBRANE\_TRANSPORTER\_ACTIVITY  
HP\_DECREASED\_CORNEAL\_REFLEX, HP\_DECREASED\_CORNEAL\_REFLEX  
GOBP\_REGULATION\_OF\_GLUCAGON\_SECRETION, GOBP\_REGULATION\_OF\_GLUCAGON\_SECRETION  
HP\_BILATERAL\_TALIPES\_EQUINOVARUS, HP\_BILATERAL\_TALIPES\_EQUINOVARUS  
GOBP\_NEGATIVE\_REGULATION\_OF\_PRODUCTION\_OF\_MIRNAS\_INVOLVED\_IN\_GENE\_SILENCING\_BY\_MIRNA, GOBP\_NEGATIVE\_REGULATION\_OF\_PRODUCTION\_OF\_MIRNAS\_INVOLVED\_IN\_GENE\_SILENCING\_BY\_MIRNA  
HP\_MYOCARDIAL\_FIBROSIS, HP\_MYOCARDIAL\_FIBROSIS  
MIR4315, MIR4315  
MIR4537, MIR4537  
HP\_VIRAL\_INFECTION\_INDUCED\_RHABDOMYOLYSIS, HP\_VIRAL\_INFECTION\_INDUCED\_RHABDOMYOLYSIS  
REACTOME\_SYNTHESIS\_OF\_WYBUTOSINE\_AT\_G37\_OF\_TRNA\_PHE, REACTOME\_SYNTHESIS\_OF\_WYBUTOSINE\_AT\_G37\_OF\_TRNA\_PHE  
MIR4681, MIR4681  
HP\_TRUNCAL\_TITUBATION, HP\_TRUNCAL\_TITUBATION  
GOBP\_REGULATION\_OF\_MRNA\_EXPORT\_FROM\_NUCLEUS, GOBP\_REGULATION\_OF\_MRNA\_EXPORT\_FROM\_NUCLEUS  
GOBP\_TRNA\_THIO\_MODIFICATION, GOBP\_TRNA\_THIO\_MODIFICATION  
HP\_MEDULLARY\_NEPHROCALCINOSIS, HP\_MEDULLARY\_NEPHROCALCINOSIS  
GOMF\_ENDORIBONUCLEASE\_ACTIVITY\_PRODUCING\_3\_PHOSPHOMONOESTERS, GOMF\_ENDORIBONUCLEASE\_ACTIVITY\_PRODUCING\_3\_PHOSPHOMONOESTERS  
HASINA\_NOL7\_TARGETS\_DN, HASINA\_NOL7\_TARGETS\_DN