

**\_HYPOXIA\_DN, ELVIDGE\_HYPOXIA\_DN**

GSE360\_CTRL\_VS\_T\_GONDII\_MAC\_DN, GSE360\_CTRL\_VS\_T\_GONDII\_MAC\_DN  
GSE20715\_WT\_VS\_TLR4\_KO\_48H\_OZONE\_LUNG\_UP, GSE20715\_WT\_VS\_TLR4\_KO\_48H\_OZONE\_LUNG\_UP  
ZNF704\_TARGET\_GENES, ZNF704\_TARGET\_GENES  
GSE43956\_WT\_VS\_SGK1\_KO\_TH17\_DIFFERENTIATED\_CD4\_TCELL\_UP, GSE43956\_WT\_VS\_SGK1\_KO\_TH17\_DIFFERENTIATED\_CD4\_TCELL\_UP  
GSE2405\_HEAT\_KILLED\_VS\_LIVE\_A\_PHAGOCYTOPHILUM\_STIM\_NEUTROPHIL\_24H\_UP, GSE2405\_HEAT\_KILLED\_VS\_LIVE\_A\_PHAGOCYTOPHILUM\_STIM\_NEUTROPHIL\_24H\_UP  
HOLLERN\_EMT\_BREAST\_TUMOR\_DN, HOLLERN\_EMT\_BREAST\_TUMOR\_DN  
GOBP\_LONG\_TERM\_SYNAPTIC\_POTENTIATION, GOBP\_LONG\_TERM\_SYNAPTIC\_POTENTIATION  
GOBP\_PROSTATE\_GLAND\_DEVELOPMENT, GOBP\_PROSTATE\_GLAND\_DEVELOPMENT  
GOBP\_DETECTION\_OF\_TEMPERATURE\_STIMULUS\_INVOLVED\_IN\_SENSORY\_PERCEPTION, GOBP\_DETECTION\_OF\_TEMPERATURE\_STIMULUS\_INVOLVED\_IN\_SENSORY\_PERCEPTION  
GOBP\_DETECTION\_OF\_TEMPERATURE\_STIMULUS, GOBP\_DETECTION\_OF\_TEMPERATURE\_STIMULUS  
CONRAD\_STEM\_CELL, CONRAD\_STEM\_CELL  
GOBP\_SENSORY\_PERCEPTION\_OF\_TEMPERATURE\_STIMULUS, GOBP\_SENSORY\_PERCEPTION\_OF\_TEMPERATURE\_STIMULUS  
WP\_GENES\_CONTROLLING\_NEPHROGENESIS, WP\_GENES\_CONTROLLING\_NEPHROGENESIS  
ONGUSAHA\_BRCA1\_TARGETS\_DN, ONGUSAHA\_BRCA1\_TARGETS\_DN  
GOBP\_NEGATIVE\_REGULATION\_OF\_MULTICELLULAR\_ORGANISM\_GROWTH, GOBP\_NEGATIVE\_REGULATION\_OF\_MULTICELLULAR\_ORGANISM\_GROWTH  
GOBP\_REGULATION\_OF\_HIGH\_VOLTAGE\_GATED\_CALCIUM\_CHANNEL\_ACTIVITY, GOBP\_REGULATION\_OF\_HIGH\_VOLTAGE\_GATED\_CALCIUM\_CHANNEL\_ACTIVITY  
HP\_GLOMERULAR\_DEPOSITS, HP\_GLOMERULAR\_DEPOSITS  
GOBP\_ESTABLISHMENT\_OF\_PROTEIN\_LOCALIZATION\_TO\_POSTSYNAPTIC\_MEMBRANE, GOBP\_ESTABLISHMENT\_OF\_PROTEIN\_LOCALIZATION\_TO\_POSTSYNAPTIC\_MEMBRANE  
GOBP\_REGULATION\_OF\_SYNAPSE\_MATURATION, GOBP\_REGULATION\_OF\_SYNAPSE\_MATURATION  
chr10q11, chr10q11  
MIR6816\_5P, MIR6816\_5P  
MIR3196, MIR3196  
GOMF\_SODIUM\_INDEPENDENT\_ORGANIC\_ANION\_TRANSMEMBRANE\_TRANSPORTER\_ACTIVITY, GOMF\_SODIUM\_INDEPENDENT\_ORGANIC\_ANION\_TRANSMEMBRANE\_TRANSPORTER\_ACTIVITY  
GOBP\_CIRCADIAN\_SLEEP\_WAKE\_CYCLE\_SLEEP, GOBP\_CIRCADIAN\_SLEEP\_WAKE\_CYCLE\_SLEEP