

CANCER\_20Q13\_AMPLIFICATION\_DN, GINESTIER\_BREAST\_CANCER\_20Q13\_AMPLIFICATION\_DN

GOBP\_REGULATION\_OF\_RAS\_PROTEIN\_SIGNAL\_TRANSDUCTION, GOBP\_REGULATION\_OF\_RAS\_PROTEIN\_SIGNAL\_TRANSDUCTION  
GSE18281\_SUBCAPSULAR\_CORTICAL\_REGION\_VS\_WHOLE\_MEDULLA\_THYMUS\_UP, GSE18281\_SUBCAPSULAR\_CORTICAL\_REGION\_VS\_WHOLE\_MEDULLA\_THYMUS\_UP  
LAIHO\_COLORECTAL\_CANCER\_SERRATED\_DN, LAIHO\_COLORECTAL\_CANCER\_SERRATED\_DN  
GGAMTNNNNNTCCY\_UNKNOWN, GGAMTNNNNNTCCY\_UNKNOWN  
GSE18791\_UNSTIM\_VS\_NEWCATSLE\_VIRUS\_DC\_2H\_DN, GSE18791\_UNSTIM\_VS\_NEWCATSLE\_VIRUS\_DC\_2H\_DN  
MIR6727\_3P, MIR6727\_3P  
MARIADASON\_REGULATED\_BY\_HISTONE\_ACETYLATION\_UP, MARIADASON\_REGULATED\_BY\_HISTONE\_ACETYLATION\_UP  
MIR134\_5P, MIR134\_5P  
MORF\_JAK3, MORF\_JAK3  
BORCZUK\_MALIGNANT\_MESOTHELIOMA\_DN, BORCZUK\_MALIGNANT\_MESOTHELIOMA\_DN  
GOBP\_CORPUS\_CALLOSUM\_DEVELOPMENT, GOBP\_CORPUS\_CALLOSUM\_DEVELOPMENT  
GOBP\_AUTONOMIC\_NERVOUS\_SYSTEM\_DEVELOPMENT, GOBP\_AUTONOMIC\_NERVOUS\_SYSTEM\_DEVELOPMENT  
GOBP\_EPITHELIAL\_CILIUM\_MOVEMENT\_INVOLVED\_IN\_DETERMINATION\_OF\_LEFT\_RIGHT\_ASYMMETRY, GOBP\_EPITHELIAL\_CILIUM\_MOVEMENT\_INVOLVED\_IN\_DETERMINATION\_OF\_LEFT\_RIGHT\_ASYMMETRY  
GOMF\_LONG\_CHAIN\_FATTY\_ACID\_COA\_LIGASE\_ACTIVITY, GOMF\_LONG\_CHAIN\_FATTY\_ACID\_COA\_LIGASE\_ACTIVITY  
GOBP\_REGULATION\_OF\_DENDRITE\_EXTENSION, GOBP\_REGULATION\_OF\_DENDRITE\_EXTENSION  
GOBP\_REGULATION\_OF\_MICROVILLUS\_ASSEMBLY, GOBP\_REGULATION\_OF\_MICROVILLUS\_ASSEMBLY  
HP\_FALLS, HP\_FALLS  
GOBP\_POSITIVE\_REGULATION\_OF\_SYSTEMIC\_ARTERIAL\_BLOOD\_PRESSURE, GOBP\_POSITIVE\_REGULATION\_OF\_SYSTEMIC\_ARTERIAL\_BLOOD\_PRESSURE  
GOBP\_REGULATION\_OF\_BLOOD\_VOLUME\_BY\_RENIN\_ANGIOTENSIN, GOBP\_REGULATION\_OF\_BLOOD\_VOLUME\_BY\_RENIN\_ANGIOTENSIN  
WP\_SARSCOV2\_AND\_ANGIOTENSINCONVERTING\_ENZYME\_2\_RECEPTOR\_MOLECULAR\_MECHANISMS, WP\_SARSCOV2\_AND\_ANGIOTENSINCONVERTING\_ENZYME\_2\_RECEPTOR\_MOLECULAR\_MECHANISMS