

\_NUP98\_HOXA9\_FUSION\_3D\_UP, TAKEDA\_TARGETS\_OF\_NUP98\_HOXA9\_FUSION\_3D\_UP

MIKKELSEN\_MCV6\_LCP\_WITH\_H3K4ME3, MIKKELSEN\_MCV6\_LCP\_WITH\_H3K4ME3  
BOSCO\_INTERFERON\_INDUCED\_ANTIVIRAL\_MODULE, BOSCO\_INTERFERON\_INDUCED\_ANTIVIRAL\_MODULE  
JOHNSTONE\_PARVB\_TARGETS\_2\_UP, JOHNSTONE\_PARVB\_TARGETS\_2\_UP  
TAKEDA\_TARGETS\_OF\_NUP98\_HOXA9\_FUSION\_16D\_UP, TAKEDA\_TARGETS\_OF\_NUP98\_HOXA9\_FUSION\_16D\_UP  
BROWNE\_INTERFERON\_RESPONSIVE\_GENES, BROWNE\_INTERFERON\_RESPONSIVE\_GENES  
REACTOME\_INTERFERON\_ALPHA\_BETA\_SIGNALING, REACTOME\_INTERFERON\_ALPHA\_BETA\_SIGNALING  
SERVITJA\_LIVER\_HNF1A\_TARGETS\_DN, SERVITJA\_LIVER\_HNF1A\_TARGETS\_DN  
ICHIBA\_GRAFT\_VERSUS\_HOST\_DISEASE\_D7\_UP, ICHIBA\_GRAFT\_VERSUS\_HOST\_DISEASE\_D7\_UP  
SANA\_RESPONSE\_TO\_IFNG\_UP, SANA\_RESPONSE\_TO\_IFNG\_UP  
KEGG\_RIG\_I\_LIKE\_RECEPTOR\_SIGNALING\_PATHWAY, KEGG\_RIG\_I\_LIKE\_RECEPTOR\_SIGNALING\_PATHWAY  
GARGALOVIC\_RESPONSE\_TO\_OXIDIZED\_PHOSPHOLIPIDS\_BLUE\_DN, GARGALOVIC\_RESPONSE\_TO\_OXIDIZED\_PHOSPHOLIPIDS\_BLUE\_DN  
MOSERLE\_IFNA\_RESPONSE, MOSERLE\_IFNA\_RESPONSE  
GUENTHER\_GROWTH\_SPHERICAL\_VS\_ADHERENT\_DN, GUENTHER\_GROWTH\_SPHERICAL\_VS\_ADHERENT\_DN  
TAKEDA\_TARGETS\_OF\_NUP98\_HOXA9\_FUSION\_8D\_UP, TAKEDA\_TARGETS\_OF\_NUP98\_HOXA9\_FUSION\_8D\_UP  
REACTOME\_REGULATION\_OF\_IFNA\_SIGNALING, REACTOME\_REGULATION\_OF\_IFNA\_SIGNALING  
DAUER\_STAT3\_TARGETS\_DN, DAUER\_STAT3\_TARGETS\_DN  
KRASNOSELSKAYA\_ILF3\_TARGETS\_UP, KRASNOSELSKAYA\_ILF3\_TARGETS\_UP  
EINAV\_INTERFERON\_SIGNATURE\_IN\_CANCER, EINAV\_INTERFERON\_SIGNATURE\_IN\_CANCER  
LIU\_SMARCA4\_TARGETS, LIU\_SMARCA4\_TARGETS  
FURUKAWA\_DUSP6\_TARGETS\_PCI35\_UP, FURUKAWA\_DUSP6\_TARGETS\_PCI35\_UP  
HADDAD\_T\_LYMPHOCYTE\_AND\_NK\_PROGENITOR\_UP, HADDAD\_T\_LYMPHOCYTE\_AND\_NK\_PROGENITOR\_UP  
KRIEG\_KDM3A\_TARGETS\_NOT\_HYPOXIA, KRIEG\_KDM3A\_TARGETS\_NOT\_HYPOXIA  
MULLIGHAN\_NPM1\_MUTATED\_SIGNATURE\_2\_UP, MULLIGHAN\_NPM1\_MUTATED\_SIGNATURE\_2\_UP  
HAN\_JNK\_SINGALING\_DN, HAN\_JNK\_SINGALING\_DN  
ZHANG\_INTERFERON\_RESPONSE, ZHANG\_INTERFERON\_RESPONSE  
BROWNE\_HCMV\_INFECTION\_18HR\_DN, BROWNE\_HCMV\_INFECTION\_18HR\_DN  
BOWIE\_RESPONSE\_TO\_TAMOXIFEN, BOWIE\_RESPONSE\_TO\_TAMOXIFEN  
UROSEVIC\_RESPONSE\_TO\_IMIQUMOD, UROSEVIC\_RESPONSE\_TO\_IMIQUMOD  
GAUSSMANN\_MLL\_AF4\_FUSION\_TARGETS\_C\_UP, GAUSSMANN\_MLL\_AF4\_FUSION\_TARGETS\_C\_UP  
VARELA\_ZMPSTE24\_TARGETS\_DN, VARELA\_ZMPSTE24\_TARGETS\_DN  
YAGI\_AML\_WITH\_T\_9\_11\_TRANSLOCATION, YAGI\_AML\_WITH\_T\_9\_11\_TRANSLOCATION  
DACOSTA\_UV\_RESPONSE\_VIA\_ERCC3\_TTD\_UP, DACOSTA\_UV\_RESPONSE\_VIA\_ERCC3\_TTD\_UP  
BOWIE\_RESPONSE\_TO\_EXTRACELLULAR\_MATRIX, BOWIE\_RESPONSE\_TO\_EXTRACELLULAR\_MATRIX  
REACTOME\_METABOLISM\_OF\_ANGIOTENSINOGEN\_TO\_ANGIOTENSINS, REACTOME\_METABOLISM\_OF\_ANGIOTENSINOGEN\_TO\_ANGIOTENSINS  
SATO\_SILENCED\_BY\_METHYLATION\_IN\_PANCREATIC\_CANCER\_2, SATO\_SILENCED\_BY\_METHYLATION\_IN\_PANCREATIC\_CANCER\_2  
REACTOME\_INTERFERON\_GAMMA\_SIGNALING, REACTOME\_INTERFERON\_GAMMA\_SIGNALING  
HUANG\_DASATINIB\_RESISTANCE\_UP, HUANG\_DASATINIB\_RESISTANCE\_UP  
PID\_IL27\_PATHWAY, PID\_IL27\_PATHWAY  
REACTOME\_ARACHIDONIC\_ACID\_METABOLISM, REACTOME\_ARACHIDONIC\_ACID\_METABOLISM  
REACTOME\_OAS\_ANTIVIRAL\_RESPONSE, REACTOME\_OAS\_ANTIVIRAL\_RESPONSE  
XU\_HGF\_TARGETS\_INDUCED\_BY\_AKT1\_6HR, XU\_HGF\_TARGETS\_INDUCED\_BY\_AKT1\_6HR  
HASLINGER\_B\_CLL\_WITH\_MUTATED\_VH\_GENES, HASLINGER\_B\_CLL\_WITH\_MUTATED\_VH\_GENES  
BRUINS\_UVC\_RESPONSE\_VIA\_TP53\_GROUP\_C, BRUINS\_UVC\_RESPONSE\_VIA\_TP53\_GROUP\_C  
REACTOME\_NF\_KB\_ACTIVATION\_THROUGH\_FADD\_RIP\_1\_PATHWAY\_MEDIATED\_BY\_CASPASE\_8\_AND\_10, REACTOME\_NF\_KB\_ACTIVATION\_THROUGH\_FADD\_RIP\_1\_PATHWAY\_MEDIATED\_BY\_CASPASE\_8\_AND\_10  
BROWNE\_HCMV\_INFECTION\_20HR\_DN, BROWNE\_HCMV\_INFECTION\_20HR\_DN  
HOELZEL\_NF1\_TARGETS\_UP, HOELZEL\_NF1\_TARGETS\_UP  
GRANDVAUX\_IFN\_RESPONSE\_NOT\_VIA\_IRF3, GRANDVAUX\_IFN\_RESPONSE\_NOT\_VIA\_IRF3  
ROSS\_LEUKEMIA\_WITH\_MLL\_FUSIONS, ROSS\_LEUKEMIA\_WITH\_MLL\_FUSIONS  
NIKOLSKY\_BREAST\_CANCER\_7P15\_AMPLICON, NIKOLSKY\_BREAST\_CANCER\_7P15\_AMPLICON