

CARCINOMA\_WITH\_LMP1\_DN, SENGUPTA\_NASOPHARYNGEAL\_CARCINOMA\_WITH\_LMP1\_DN

RICKMAN\_HEAD\_AND\_NECK\_CANCER\_C, RICKMAN\_HEAD\_AND\_NECK\_CANCER\_C  
LENAOUR\_DENDRITIC\_CELL\_MATURATION\_DN, LENAOUR\_DENDRITIC\_CELL\_MATURATION\_DN  
OHGUCHI\_LIVER\_HNF4A\_TARGETS\_DN, OHGUCHI\_LIVER\_HNF4A\_TARGETS\_DN  
BLANCO\_MELO\_RESPIRATORY\_SYNCYTIAL\_VIRUS\_INFECTION\_A594\_CELLS\_DN, BLANCO\_MELO\_RESPIRATORY\_SYNCYTIAL\_VIRUS\_INFECTION\_A594\_CELLS\_DN  
KIM\_RESPONSE\_TO\_TSA\_AND\_DECITABINE\_UP, KIM\_RESPONSE\_TO\_TSA\_AND\_DECITABINE\_UP  
LIEN\_BREAST\_CARCINOMA\_METAPLASTIC\_VS\_DUCTAL\_DN, LIEN\_BREAST\_CARCINOMA\_METAPLASTIC\_VS\_DUCTAL\_DN  
RICKMAN\_HEAD\_AND\_NECK\_CANCER\_A, RICKMAN\_HEAD\_AND\_NECK\_CANCER\_A  
TAKEDA\_TARGETS\_OF\_NUP98\_HOXA9\_FUSION\_10D\_DN, TAKEDA\_TARGETS\_OF\_NUP98\_HOXA9\_FUSION\_10D\_DN  
AIGNER\_ZEB1\_TARGETS, AIGNER\_ZEB1\_TARGETS  
SABATES\_COLORECTAL\_ADENOMA\_UP, SABATES\_COLORECTAL\_ADENOMA\_UP  
CERVERA\_SDHB\_TARGETS\_2, CERVERA\_SDHB\_TARGETS\_2  
KOBAYASHI\_EGFR\_SIGNALING\_24HR\_UP, KOBAYASHI\_EGFR\_SIGNALING\_24HR\_UP  
BOSCO\_EPITHELIAL\_DIFFERENTIATION\_MODULE, BOSCO\_EPITHELIAL\_DIFFERENTIATION\_MODULE  
VANTVEER\_BREAST\_CANCER\_BRCA1\_UP, VANTVEER\_BREAST\_CANCER\_BRCA1\_UP  
RICKMAN\_HEAD\_AND\_NECK\_CANCER\_E, RICKMAN\_HEAD\_AND\_NECK\_CANCER\_E  
MEBARKI\_HCC\_PROGENITOR\_WNT\_DN, MEBARKI\_HCC\_PROGENITOR\_WNT\_DN  
KIM\_BIPOLAR\_DISORDER\_OLIGODENDROCYTE\_DENSITY\_CORR\_DN, KIM\_BIPOLAR\_DISORDER\_OLIGODENDROCYTE\_DENSITY\_CORR\_DN  
ONDER\_CDH1\_TARGETS\_3\_DN, ONDER\_CDH1\_TARGETS\_3\_DN  
BOYLAN\_MULTIPLE\_MYELOMA\_C\_DN, BOYLAN\_MULTIPLE\_MYELOMA\_C\_DN  
KORKOLA\_EMBRYONIC\_CARCINOMA\_VS\_SEMINOMA\_DN, KORKOLA\_EMBRYONIC\_CARCINOMA\_VS\_SEMINOMA\_DN  
LIANG\_SILENCED\_BY\_METHYLATION\_2, LIANG\_SILENCED\_BY\_METHYLATION\_2  
HUPER\_BREAST\_BASAL\_VS\_LUMINAL\_UP, HUPER\_BREAST\_BASAL\_VS\_LUMINAL\_UP  
RICKMAN\_HEAD\_AND\_NECK\_CANCER\_D, RICKMAN\_HEAD\_AND\_NECK\_CANCER\_D  
GERY\_CEBP\_TARGETS, GERY\_CEBP\_TARGETS  
OHGUCHI\_LIVER\_HNF4A\_TARGETS\_UP, OHGUCHI\_LIVER\_HNF4A\_TARGETS\_UP  
WEST\_ADRENOCORTICAL\_TUMOR\_MARKERS\_DN, WEST\_ADRENOCORTICAL\_TUMOR\_MARKERS\_DN  
TURASHVILI\_BREAST\_DUCTAL\_CARCINOMA\_VS\_LOBULAR\_NORMAL\_DN, TURASHVILI\_BREAST\_DUCTAL\_CARCINOMA\_VS\_LOBULAR\_NORMAL\_DN  
BLANCO\_MELO\_COVID19\_BRONCHIAL\_EPITHELIAL\_CELLS\_SARS\_COV\_2\_INFECTION\_UP, BLANCO\_MELO\_COVID19\_BRONCHIAL\_EPITHELIAL\_CELLS\_SARS\_COV\_2\_INFECTION\_UP  
LIN\_SILENCED\_BY\_TUMOR\_MICROENVIRONMENT, LIN\_SILENCED\_BY\_TUMOR\_MICROENVIRONMENT  
KOHOUTEK\_CCNT1\_TARGETS, KOHOUTEK\_CCNT1\_TARGETS  
TAKEDA\_TARGETS\_OF\_NUP98\_HOXA9\_FUSION\_3D\_DN, TAKEDA\_TARGETS\_OF\_NUP98\_HOXA9\_FUSION\_3D\_DN  
MOHANKUMAR\_HOXA1\_TARGETS\_DN, MOHANKUMAR\_HOXA1\_TARGETS\_DN  
ANDERSEN\_CHOLANGIOCARCINOMA\_CLASS2, ANDERSEN\_CHOLANGIOCARCINOMA\_CLASS2  
LINDVALL\_IMMORTALIZED\_BY\_TERT\_DN, LINDVALL\_IMMORTALIZED\_BY\_TERT\_DN  
MEBARKI\_HCC\_PROGENITOR\_WNT\_DN\_CTNNB1\_INDEPENDENT, MEBARKI\_HCC\_PROGENITOR\_WNT\_DN\_CTNNB1\_INDEPENDENT  
SENESE\_HDAC2\_TARGETS\_DN, SENESE\_HDAC2\_TARGETS\_DN  
TSUNODA\_CISPLATIN\_RESISTANCE\_DN, TSUNODA\_CISPLATIN\_RESISTANCE\_DN  
LIU\_CDX2\_TARGETS\_DN, LIU\_CDX2\_TARGETS\_DN