

**CLASS\_UNANNOTATED\_DN, CHIANG\_LIVER\_CANCER\_SUBCLASS\_UNANNOTATED\_DN**

YAO\_TEMPORAL\_RESPONSE\_TO\_PROGESTERONE\_CLUSTER\_10, YAO\_TEMPORAL\_RESPONSE\_TO\_PROG  
BUFFA\_HYPOXIA\_METAGENE, BUFFA\_HYPOXIA\_METAGENE  
TAKAO\_RESPONSE\_TO\_UVB\_RADIATION\_UP, TAKAO\_RESPONSE\_TO\_UVB\_RADIATION\_UP  
BLALOCK\_ALZHEIMERS\_DISEASE\_INCIPIENT\_DN, BLALOCK\_ALZHEIMERS\_DISEASE\_INCIPIENT\_DN  
LANG\_MYB\_FAMILY\_TARGETS, LANG\_MYB\_FAMILY\_TARGETS  
LANDIS\_ERBB2\_BREAST\_TUMORS\_324\_UP, LANDIS\_ERBB2\_BREAST\_TUMORS\_324\_UP  
MORI\_PLASMA\_CELL\_UP, MORI\_PLASMA\_CELL\_UP  
PRAMOONJAGO\_SOX4\_TARGETS\_DN, PRAMOONJAGO\_SOX4\_TARGETS\_DN  
LUI\_THYROID\_CANCER\_CLUSTER\_3, LUI\_THYROID\_CANCER\_CLUSTER\_3  
CAIRO\_PML\_TARGETS\_BOUND\_BY\_MYC\_UP, CAIRO\_PML\_TARGETS\_BOUND\_BY\_MYC\_UP  
CUI\_GLUCOSE\_DEPRIVATION, CUI\_GLUCOSE\_DEPRIVATION  
VISALA\_RESPONSE\_TO\_HEAT\_SHOCK\_AND\_AGING\_DN, VISALA\_RESPONSE\_TO\_HEAT\_SHOCK\_AND\_A  
DELLA\_RESPONSE\_TO\_TSA\_AND\_BUTYRATE, DELLA\_RESPONSE\_TO\_TSA\_AND\_BUTYRATE  
CHOW\_RASSF1\_TARGETS\_DN, CHOW\_RASSF1\_TARGETS\_DN  
MINGUEZ\_LIVER\_CANCER\_VASCULAR\_INVASION\_UP, MINGUEZ\_LIVER\_CANCER\_VASCULAR\_INVASIO  
LANDIS\_ERBB2\_BREAST\_TUMORS\_65\_UP, LANDIS\_ERBB2\_BREAST\_TUMORS\_65\_UP  
NICK\_RESPONSE\_TO\_PROC\_TREATMENT\_DN, NICK\_RESPONSE\_TO\_PROC\_TREATMENT\_DN  
NIKOLSKY\_BREAST\_CANCER\_12Q13\_Q21\_AMPLICON, NIKOLSKY\_BREAST\_CANCER\_12Q13\_Q21\_AMPLIC