

LYCOPROTEINS, NABA\_ECM\_GLYCOPROTEINS

REACTOME\_DEGRADATION\_OF\_THE\_EXTRACELLULAR\_MATRIX, REACTOME\_DEGRADATION\_OF\_THE\_EXTRACELLULAR\_MATRIX  
PID\_INTEGRIN1\_PATHWAY, PID\_INTEGRIN1\_PATHWAY  
KEGG\_ECM\_RECEPTOR\_INTERACTION, KEGG\_ECM\_RECEPTOR\_INTERACTION  
SERVITJA\_ISLET\_HNF1A\_TARGETS\_UP, SERVITJA\_ISLET\_HNF1A\_TARGETS\_UP  
DAVICIONI\_MOLECULAR\_ARMS\_VS\_ERMS\_DN, DAVICIONI\_MOLECULAR\_ARMS\_VS\_ERMS\_DN  
REACTOME\_INTEGRIN\_CELL\_SURFACE\_INTERACTIONS, REACTOME\_INTEGRIN\_CELL\_SURFACE\_INTERACTIONS  
ANASTASSIOU\_MULTICANCER\_INVASIVENESS\_SIGNATURE, ANASTASSIOU\_MULTICANCER\_INVASIVENESS\_SIGNATURE  
LI\_WILMS\_TUMOR\_VS\_FETAL\_KIDNEY\_2\_DN, LI\_WILMS\_TUMOR\_VS\_FETAL\_KIDNEY\_2\_DN  
MIKKELSEN\_MEF\_LCP\_WITH\_H3K4ME3, MIKKELSEN\_MEF\_LCP\_WITH\_H3K4ME3  
WONG\_ENDMETRIUM\_CANCER\_DN, WONG\_ENDMETRIUM\_CANCER\_DN  
REACTOME\_COLLAGEN\_FORMATION, REACTOME\_COLLAGEN\_FORMATION  
GAUSSMANN\_MLL\_AF4\_FUSION\_TARGETS\_F\_UP, GAUSSMANN\_MLL\_AF4\_FUSION\_TARGETS\_F\_UP  
MOHANKUMAR\_HOXA1\_TARGETS\_DN, MOHANKUMAR\_HOXA1\_TARGETS\_DN  
WU\_SILENCED\_BY\_METHYLATION\_IN\_BLADDER\_CANCER, WU\_SILENCED\_BY\_METHYLATION\_IN\_BLADDER\_CANCER  
LY\_AGING\_MIDDLE\_UP, LY\_AGING\_MIDDLE\_UP  
VECCHI\_GASTRIC\_CANCER\_ADVANCED\_VS\_EARLY\_UP, VECCHI\_GASTRIC\_CANCER\_ADVANCED\_VS\_EARLY\_UP  
RICKMAN\_HEAD\_AND\_NECK\_CANCER\_A, RICKMAN\_HEAD\_AND\_NECK\_CANCER\_A  
SUNG\_METASTASIS\_STROMA\_UP, SUNG\_METASTASIS\_STROMA\_UP  
FARMER\_BREAST\_CANCER\_CLUSTER\_4, FARMER\_BREAST\_CANCER\_CLUSTER\_4  
REACTOME\_O\_GLYCOSYLATION\_OF\_TSR\_DOMAIN\_CONTAINING\_PROTEINS, REACTOME\_O\_GLYCOSYLATION\_OF\_TSR\_DOMAIN\_CONTAINING\_PROTEINS  
CHEBOTAEV\_GR\_TARGETS\_DN, CHEBOTAEV\_GR\_TARGETS\_DN  
BOQUEST\_STEM\_CELL\_CULTURED\_VS\_FRESH\_DN, BOQUEST\_STEM\_CELL\_CULTURED\_VS\_FRESH\_DN  
INGRAM\_SHH\_TARGETS\_UP, INGRAM\_SHH\_TARGETS\_UP  
LEE\_NEURAL\_CREST\_STEM\_CELL\_DN, LEE\_NEURAL\_CREST\_STEM\_CELL\_DN  
CERVERA\_SDHB\_TARGETS\_2, CERVERA\_SDHB\_TARGETS\_2  
BILANGES\_SERUM\_SENSITIVE\_VIA\_TSC2, BILANGES\_SERUM\_SENSITIVE\_VIA\_TSC2  
LINDGREN\_BLADDER\_CANCER\_HIGH\_RECURRENCE, LINDGREN\_BLADDER\_CANCER\_HIGH\_RECURRENCE  
CASORELLI\_APL\_SECONDARY\_VS\_DE\_NOVO\_UP, CASORELLI\_APL\_SECONDARY\_VS\_DE\_NOVO\_UP  
MCBRYAN\_PUBERTAL\_TGFB1\_TARGETS\_UP, MCBRYAN\_PUBERTAL\_TGFB1\_TARGETS\_UP  
PID\_WNT\_SIGNALING\_PATHWAY, PID\_WNT\_SIGNALING\_PATHWAY  
PID\_FRA\_PATHWAY, PID\_FRA\_PATHWAY  
SMID\_BREAST\_CANCER\_RELAPSE\_IN\_LUNG\_DN, SMID\_BREAST\_CANCER\_RELAPSE\_IN\_LUNG\_DN  
CLASPER\_LYMPHATIC\_VESSELS\_DURING\_METASTASIS\_DN, CLASPER\_LYMPHATIC\_VESSELS\_DURING\_METASTASIS\_DN  
JEON\_SMAD6\_TARGETS\_UP, JEON\_SMAD6\_TARGETS\_UP  
IZADPANAH\_STEM\_CELL\_ADIPOSE\_VS\_BONE\_DN, IZADPANAH\_STEM\_CELL\_ADIPOSE\_VS\_BONE\_DN  
PID\_A6B1\_A6B4\_INTEGRIN\_PATHWAY, PID\_A6B1\_A6B4\_INTEGRIN\_PATHWAY  
ASTON\_MAJOR\_DEPRESSIVE\_DISORDER\_UP, ASTON\_MAJOR\_DEPRESSIVE\_DISORDER\_UP  
WATANABE\_ULCERATIVE\_COLITIS\_WITH\_CANCER\_UP, WATANABE\_ULCERATIVE\_COLITIS\_WITH\_CANCER\_UP  
URS\_ADIPOCYTE\_DIFFERENTIATION\_DN, URS\_ADIPOCYTE\_DIFFERENTIATION\_DN  
SASAI\_RESISTANCE\_TO\_NEOPLASTIC\_TRANSFROMATION, SASAI\_RESISTANCE\_TO\_NEOPLASTIC\_TRANSFROMATION  
AMIT\_SERUM\_RESPONSE\_60\_MCF10A, AMIT\_SERUM\_RESPONSE\_60\_MCF10A  
PID\_INTEGRIN4\_PATHWAY, PID\_INTEGRIN4\_PATHWAY  
TURASHVILI\_BREAST\_LOBULAR\_CARCINOMA\_VS\_DUCTAL\_NORMAL\_UP, TURASHVILI\_BREAST\_LOBULAR\_CARCINOMA\_VS\_DUCTAL\_NORMAL\_UP  
SCHAEFFER\_PROSTATE\_DEVELOPMENT\_12HR\_DN, SCHAEFFER\_PROSTATE\_DEVELOPMENT\_12HR\_DN  
OUELLET\_CULTURED\_OVARIAN\_CANCER\_INVASIVE\_VS\_LMP\_DN, OUELLET\_CULTURED\_OVARIAN\_CANCER\_INVASIVE\_VS\_LMP\_DN  
JI\_CARCINOGENESIS\_BY\_KRAS\_AND\_STK11\_DN, JI\_CARCINOGENESIS\_BY\_KRAS\_AND\_STK11\_DN  
MASRI\_RESISTANCE\_TO\_TAMOXIFEN\_AND\_AROMATASE\_INHIBITORS\_DN, MASRI\_RESISTANCE\_TO\_TAMOXIFEN\_AND\_AROMATASE\_INHIBITORS\_DN  
ZHONG\_SECRETOME\_OF\_LUNG\_CANCER\_AND\_ENDOTHELIUM, ZHONG\_SECRETOME\_OF\_LUNG\_CANCER\_AND\_ENDOTHELIUM  
BURTON\_ADIPOGENESIS\_PEAK\_AT\_2HR, BURTON\_ADIPOGENESIS\_PEAK\_AT\_2HR  
TURASHVILI\_BREAST\_DUCTAL\_CARCINOMA\_VS\_DUCTAL\_NORMAL\_UP, TURASHVILI\_BREAST\_DUCTAL\_CARCINOMA\_VS\_DUCTAL\_NORMAL\_UP  
HOLLERN\_ADENOMYOEPITHELIAL\_BREAST\_TUMOR, HOLLERN\_ADENOMYOEPITHELIAL\_BREAST\_TUMOR  
COWLING\_MYCN\_TARGETS, COWLING\_MYCN\_TARGETS  
KORKOLA\_YOLK\_SAC\_TUMOR, KORKOLA\_YOLK\_SAC\_TUMOR  
DELASERNA\_MYOD\_TARGETS\_DN, DELASERNA\_MYOD\_TARGETS\_DN  
REACTOME\_POST\_TRANSLATIONAL\_MODIFICATION\_SYNTHESIS\_OF\_GPI\_ANCHORED\_PROTEINS, REACTOME\_POST\_TRANSLATIONAL\_MODIFICATION\_SYNTHESIS\_OF\_GPI\_ANCHORED  
BOYALT\_LIVER\_CANCER\_SUBCLASS\_G56\_DN, BOYALT\_LIVER\_CANCER\_SUBCLASS\_G56\_DN  
MEISSNER\_BRAIN\_HCP\_WITH\_H3K4ME2\_AND\_H3K27ME3, MEISSNER\_BRAIN\_HCP\_WITH\_H3K4ME2\_AND\_H3K27ME3  
GAUSSMANN\_MLL\_AF4\_FUSION\_TARGETS\_E\_UP, GAUSSMANN\_MLL\_AF4\_FUSION\_TARGETS\_E\_UP  
REACTOME\_REMOVAL\_OF\_AMINOTERMINAL\_PROPEPTIDES\_FROM\_GAMMA\_CARBOXYLATED\_PROTEINS, REACTOME\_REMOVAL\_OF\_AMINOTERMINAL\_PROPEPTIDES\_FROM\_GAMMA\_  
SANA\_TNF\_SIGNALING\_DN, SANA\_TNF\_SIGNALING\_DN  
DUNNE\_TARGETS\_OF\_AML1\_MTG8\_FUSION\_DN, DUNNE\_TARGETS\_OF\_AML1\_MTG8\_FUSION\_DN  
WEST\_ADRENOCORTICAL\_TUMOR\_MARKERS\_DN, WEST\_ADRENOCORTICAL\_TUMOR\_MARKERS\_DN  
REACTOME\_FERTILIZATION, REACTOME\_FERTILIZATION  
REACTOME\_MET\_PROMOTES\_CELL\_MOTILITY, REACTOME\_MET\_PROMOTES\_CELL\_MOTILITY  
REACTOME\_SYNDECAN\_INTERACTIONS, REACTOME\_SYNDECAN\_INTERACTIONS  
WILCOX\_RESPONSE\_TO\_PROGESTERONE\_DN, WILCOX\_RESPONSE\_TO\_PROGESTERONE\_DN