

GLYCOPROTEINS, NABA_ECM_GLYCOPROTEINS

- WONG_ENDOMETRIUM_CANCER_DN, WONG_ENDOMETRIUM_CANCER_DN
- RIGGI_EWING_SARCOMA_PROGENITOR_DN, RIGGI_EWING_SARCOMA_PROGENITOR_DN
- REACTOME_ECM_PROTEOGLYCANS, REACTOME_ECM_PROTEOGLYCANS
- SUNG_METASTASIS_STROMA_UP, SUNG_METASTASIS_STROMA_UP
- MOHANKUMAR_HOXA1_TARGETS_DN, MOHANKUMAR_HOXA1_TARGETS_DN
- KEGG_ECM_RECEPTOR_INTERACTION, KEGG_ECM_RECEPTOR_INTERACTION
- CHIARADONNA_NEOPLASTIC_TRANSFORMATION_CDC25_DN, CHIARADONNA_NEOPLASTIC_TRANSFORMATION_CDC25_DN
- GAUSSMANN_MLL_AF4_FUSION_TARGETS_F_UP, GAUSSMANN_MLL_AF4_FUSION_TARGETS_F_UP
- REACTOME_NON_INTEGRIN_MEMBRANE_ECM_INTERACTIONS, REACTOME_NON_INTEGRIN_MEMBRANE_ECM_INTERACTIONS
- DAVICIONI_MOLECULAR_ARMS_VS_ERMS_DN, DAVICIONI_MOLECULAR_ARMS_VS_ERMS_DN
- LEE_NEURAL_CREST_STEM_CELL_UP, LEE_NEURAL_CREST_STEM_CELL_UP
- KEGG_FOCAL_ADHESION, KEGG_FOCAL_ADHESION
- DASU_IL6_SIGNALING_SCAR_UP, DASU_IL6_SIGNALING_SCAR_UP
- REACTOME_LAMININ_INTERACTIONS, REACTOME_LAMININ_INTERACTIONS
- REACTOME_DISEASES_ASSOCIATED_WITH_O_GLYCOSYLATION_OF_PROTEINS, REACTOME_DISEASES_ASSOCIATED_WITH_O_GLYCOSYLATION_OF_PROTEINS
- HOLLERN_SOLID_NODULAR_BREAST_TUMOR_DN, HOLLERN_SOLID_NODULAR_BREAST_TUMOR_DN
- REACTOME_O_GLYCOSYLATION_OF_TSR_DOMAIN_CONTAINING_PROTEINS, REACTOME_O_GLYCOSYLATION_OF_TSR_DOMAIN_CONTAINING_PROTEINS
- YAMASHITA_METHYLATED_IN_PROSTATE_CANCER, YAMASHITA_METHYLATED_IN_PROSTATE_CANCER
- LIM_MAMMARY_LUMINAL_MATURE_DN, LIM_MAMMARY_LUMINAL_MATURE_DN
- OSADA_ASCL1_TARGETS_DN, OSADA_ASCL1_TARGETS_DN
- WP_MIRNA_TARGETS_IN_ECM_AND_MEMBRANE_RECEPTORS, WP_MIRNA_TARGETS_IN_ECM_AND_MEMBRANE_RECEPTORS
- REACTOME_INTEGRIN_CELL_SURFACE_INTERACTIONS, REACTOME_INTEGRIN_CELL_SURFACE_INTERACTIONS
- REACTOME_DISEASES_OF_GLYCOSYLATION, REACTOME_DISEASES_OF_GLYCOSYLATION
- LINDGREN_BLADDER_CANCER_HIGH_RECURRENCE, LINDGREN_BLADDER_CANCER_HIGH_RECURRENCE
- ANASTASSIOU_MULTICANCER_INVASIVENESS_SIGNATURE, ANASTASSIOU_MULTICANCER_INVASIVENESS_SIGNATURE
- LEIN_CHOROID_PLEXUS_MARKERS, LEIN_CHOROID_PLEXUS_MARKERS
- NABA_BASEMENT_MEMBRANES, NABA_BASEMENT_MEMBRANES
- PID_INTEGRIN4_PATHWAY, PID_INTEGRIN4_PATHWAY
- CHEBOTAEV_GR_TARGETS_DN, CHEBOTAEV_GR_TARGETS_DN
- REACTOME_EGR2_AND_SOX10_MEDIATED_INITIATION_OF_SCHWANN_CELL_MYELINATION, REACTOME_EGR2_AND_SOX10_MEDIATED_INITIATION_OF_SCHWANN_C
- REACTOME_FORMATION_OF_FIBRIN_CLOT_CLOTTING_CASCADE, REACTOME_FORMATION_OF_FIBRIN_CLOT_CLOTTING_CASCADE
- REACTOME_O_LINKED_GLYCOSYLATION, REACTOME_O_LINKED_GLYCOSYLATION
- CLASPER_LYMPHATIC_VESSELS_DURING_METASTASIS_DN, CLASPER_LYMPHATIC_VESSELS_DURING_METASTASIS_DN
- LIEN_BREAST_CARCINOMA_METAPLASTIC, LIEN_BREAST_CARCINOMA_METAPLASTIC
- REACTOME_MET_ACTIVATES_PTK2_SIGNALING, REACTOME_MET_ACTIVATES_PTK2_SIGNALING
- KANG_IMMORTALIZED_BY_TERT_UP, KANG_IMMORTALIZED_BY_TERT_UP
- SHETH_LIVER_CANCER_VS_TXNIP_LOSS_PAM3, SHETH_LIVER_CANCER_VS_TXNIP_LOSS_PAM3
- MEISSNER_BRAIN_HCP_WITH_H3K4ME2_AND_H3K27ME3, MEISSNER_BRAIN_HCP_WITH_H3K4ME2_AND_H3K27ME3
- DELASERNA_MYOD_TARGETS_DN, DELASERNA_MYOD_TARGETS_DN
- WEST_ADRENOCORTICAL_TUMOR_MARKERS_DN, WEST_ADRENOCORTICAL_TUMOR_MARKERS_DN
- BIOCARTA_AMI_PATHWAY, BIOCARTA_AMI_PATHWAY
- REACTOME_ASSEMBLY_OF_COLLAGEN_FIBRILS_AND_OTHER_MULTIMERIC_STRUCTURES, REACTOME_ASSEMBLY_OF_COLLAGEN_FIBRILS_AND_OTHER_MULTIMERIC
- WP_MIR5093P_ALTERATION_OF_YAP1ECM_AXIS, WP_MIR5093P_ALTERATION_OF_YAP1ECM_AXIS
- VANDESLUIS_COMMD1_TARGETS_GROUP_3_DN, VANDESLUIS_COMMD1_TARGETS_GROUP_3_DN
- MISHRA_CARCINOMA_ASSOCIATED_FIBROBLAST_UP, MISHRA_CARCINOMA_ASSOCIATED_FIBROBLAST_UP
- WOO_LIVER_CANCER_RECURRENCE_UP, WOO_LIVER_CANCER_RECURRENCE_UP
- FARMER_BREAST_CANCER_CLUSTER_4, FARMER_BREAST_CANCER_CLUSTER_4
- REACTOME_ONCOGENIC_MAPK_SIGNALING, REACTOME_ONCOGENIC_MAPK_SIGNALING
- PID_INTEGRIN_A4B1_PATHWAY, PID_INTEGRIN_A4B1_PATHWAY
- WP_BLOOD_CLOTTING_CASCADE, WP_BLOOD_CLOTTING_CASCADE
- FOURNIER_ACINAR_DEVELOPMENT_EARLY_UP, FOURNIER_ACINAR_DEVELOPMENT_EARLY_UP
- ZHU_SKIL_TARGETS_UP, ZHU_SKIL_TARGETS_UP
- PID_INTEGRIN2_PATHWAY, PID_INTEGRIN2_PATHWAY
- TSUNODA_CISPLATIN_RESISTANCE_DN, TSUNODA_CISPLATIN_RESISTANCE_DN
- REACTOME_ELASTIC_FIBRE_FORMATION, REACTOME_ELASTIC_FIBRE_FORMATION
- ROZANOV_MMP14_TARGETS_SUBSET, ROZANOV_MMP14_TARGETS_SUBSET
- HOLLERN_ADENOMYOEPITHELIAL_BREAST_TUMOR, HOLLERN_ADENOMYOEPITHELIAL_BREAST_TUMOR
- DUNNE_TARGETS_OF_AML1_MTG8_FUSION_DN, DUNNE_TARGETS_OF_AML1_MTG8_FUSION_DN
- VANHARANTA_UTERINE_FIBROID_UP, VANHARANTA_UTERINE_FIBROID_UP
- VALK_AML_CLUSTER_9, VALK_AML_CLUSTER_9
- NAISHIRO_CTNNB1_TARGETS_WITH_LEF1_MOTIF, NAISHIRO_CTNNB1_TARGETS_WITH_LEF1_MOTIF
- SMID_BREAST_CANCER_RELAPSE_IN_LUNG_DN, SMID_BREAST_CANCER_RELAPSE_IN_LUNG_DN
- REACTOME_MOLECULES_ASSOCIATED_WITH_ELASTIC_FIBRES, REACTOME_MOLECULES_ASSOCIATED_WITH_ELASTIC_FIBRES
- STEGER_ADIPOGENESIS_DN, STEGER_ADIPOGENESIS_DN
- REACTOME_MAP2K_AND_MAPK_ACTIVATION, REACTOME_MAP2K_AND_MAPK_ACTIVATION
- PID_A6B1_A6B4_INTEGRIN_PATHWAY, PID_A6B1_A6B4_INTEGRIN_PATHWAY
- REACTOME_COMMON_PATHWAY_OF_FIBRIN_CLOT_FORMATION, REACTOME_COMMON_PATHWAY_OF_FIBRIN_CLOT_FORMATION
- KANG_AR_TARGETS_DN, KANG_AR_TARGETS_DN
- MASRI_RESISTANCE_TO_TAMOXIFEN_AND_AROMATASE_INHIBITORS_DN, MASRI_RESISTANCE_TO_TAMOXIFEN_AND_AROMATASE_INHIBITORS_DN
- PLASARI_NFIC_TARGETS_BASAL_UP, PLASARI_NFIC_TARGETS_BASAL_UP
- ZHAN_MULTIPLE_MYELOMA_CD1_UP, ZHAN_MULTIPLE_MYELOMA_CD1_UP
- THUM_MIR21_TARGETS_HEART_DISEASE_UP, THUM_MIR21_TARGETS_HEART_DISEASE_UP