

LYCOPROTEINS, NABA\_ECM\_GLYCOPROTEINS

- REACTOME\_ECM\_PROTEOGLYCANS, REACTOME\_ECM\_PROTEOGLYCANS
- WP\_MIRNA\_TARGETS\_IN\_ECM\_AND\_MEMBRANE\_RECEPTORS, WP\_MIRNA\_TARGETS\_IN\_ECM\_AND\_MEMBRANE\_RECEPTORS
- REACTOME\_O\_GLYCOSYLATION\_OF\_TSR\_DOMAIN\_CONTAINING\_PROTEINS, REACTOME\_O\_GLYCOSYLATION\_OF\_TSR\_DOMAIN\_CONTAINING\_PROTEINS
- REACTOME\_DISEASES\_ASSOCIATED\_WITH\_O\_GLYCOSYLATION\_OF\_PROTEINS, REACTOME\_DISEASES\_ASSOCIATED\_WITH\_O\_GLYCOSYLATION\_OF\_PROTEINS
- KEGG\_ECM\_RECEPTOR\_INTERACTION, KEGG\_ECM\_RECEPTOR\_INTERACTION
- REACTOME\_COLLAGEN\_FORMATION, REACTOME\_COLLAGEN\_FORMATION
- REACTOME\_DEGRADATION\_OF\_THE\_EXTRACELLULAR\_MATRIX, REACTOME\_DEGRADATION\_OF\_THE\_EXTRACELLULAR\_MATRIX
- NABA\_BASEMENT\_MEMBRANES, NABA\_BASEMENT\_MEMBRANES
- REACTOME\_LAMININ\_INTERACTIONS, REACTOME\_LAMININ\_INTERACTIONS
- PID\_INTEGRIN1\_PATHWAY, PID\_INTEGRIN1\_PATHWAY
- REACTOME\_REGULATION\_OF\_INSULIN\_LIKE\_GROWTH\_FACTOR\_IGF\_TRANSPORT\_AND\_UPTAKE\_BY\_INSULIN\_LIKE\_GROWTH\_FACTOR\_BINDING\_PROTEINS\_IGFBPS, REACTOME\_REGULATION\_OF\_INSULIN\_LIKE\_GROWTH\_FACTOR\_IGF\_TRANSPORT\_AND\_UPTAKE\_BY\_INSULIN\_LIKE\_GROWTH\_FACTOR\_BINDING\_PROTEINS\_IGFBPS
- KEGG\_AXON\_GUIDANCE, KEGG\_AXON\_GUIDANCE
- REACTOME\_MOLECULES\_ASSOCIATED\_WITH\_ELASTIC\_FIBRES, REACTOME\_MOLECULES\_ASSOCIATED\_WITH\_ELASTIC\_FIBRES
- REACTOME\_ELASTIC\_FIBRE\_FORMATION, REACTOME\_ELASTIC\_FIBRE\_FORMATION
- REACTOME\_ASSEMBLY\_OF\_COLLAGEN\_FIBRILS\_AND\_OTHER\_MULTIMERIC\_STRUCTURES, REACTOME\_ASSEMBLY\_OF\_COLLAGEN\_FIBRILS\_AND\_OTHER\_MULTIMERIC\_STRUCTURES
- REACTOME\_INTEGRIN\_CELL\_SURFACE\_INTERACTIONS, REACTOME\_INTEGRIN\_CELL\_SURFACE\_INTERACTIONS
- REACTOME\_NON\_INTEGRIN\_MEMBRANE\_ECM\_INTERACTIONS, REACTOME\_NON\_INTEGRIN\_MEMBRANE\_ECM\_INTERACTIONS
- REACTOME\_MET\_ACTIVATES\_PTK2\_SIGNALING, REACTOME\_MET\_ACTIVATES\_PTK2\_SIGNALING
- WP\_INFLAMMATORY\_RESPONSE\_PATHWAY, WP\_INFLAMMATORY\_RESPONSE\_PATHWAY
- REACTOME\_LGI\_ADAM\_INTERACTIONS, REACTOME\_LGI\_ADAM\_INTERACTIONS
- REACTOME\_NETRIN\_1\_SIGNALING, REACTOME\_NETRIN\_1\_SIGNALING
- REACTOME\_CROSSLINKING\_OF\_COLLAGEN\_FIBRILS, REACTOME\_CROSSLINKING\_OF\_COLLAGEN\_FIBRILS
- REACTOME\_MET\_PROMOTES\_CELL\_MOTILITY, REACTOME\_MET\_PROMOTES\_CELL\_MOTILITY
- REACTOME\_MAP2K\_AND\_MAPK\_ACTIVATION, REACTOME\_MAP2K\_AND\_MAPK\_ACTIVATION
- REACTOME\_INTEGRIN\_SIGNALING, REACTOME\_INTEGRIN\_SIGNALING
- WP\_MIR5093P\_ALTERATION\_OF\_YAP1ECM\_AXIS, WP\_MIR5093P\_ALTERATION\_OF\_YAP1ECM\_AXIS
- REACTOME\_SIGNALING\_BY\_MET, REACTOME\_SIGNALING\_BY\_MET