

PENDENT\_PROTEIN\_CATABOLIC\_PROCESS, GO\_REGULATION\_OF\_UBIQUITIN\_DEPENDENT\_PROTEIN\_CATABOLIC\_PROCESS

- GO\_REGULATION\_OF\_INTRINSIC\_APOPTOTIC\_SIGNALING\_PATHWAY, GO\_REGULATION\_OF\_INTRINSIC\_APOPTOTIC\_SIGNALING\_PATHWAY
- GO\_REGULATION\_OF\_PROTEASOMAL\_PROTEIN\_CATABOLIC\_PROCESS, GO\_REGULATION\_OF\_PROTEASOMAL\_PROTEIN\_CATABOLIC\_PROCESS
- GO\_REGULATION\_OF\_POTASSIUM\_ION\_TRANSPORT, GO\_REGULATION\_OF\_POTASSIUM\_ION\_TRANSPORT
- GO\_REGULATION\_OF\_PROTEASOMAL\_UBIQUITIN\_DEPENDENT\_PROTEIN\_CATABOLIC\_PROCESS, GO\_REGULATION\_OF\_PROTEASOMAL\_UBIQUITIN\_DEPENDENT\_PROTEIN\_CATABOLIC\_PROCESS
- GO\_NEGATIVE\_REGULATION\_OF\_AUTOPHAGY, GO\_NEGATIVE\_REGULATION\_OF\_AUTOPHAGY
- GO\_NEGATIVE\_REGULATION\_OF\_INTRINSIC\_APOPTOTIC\_SIGNALING\_PATHWAY, GO\_NEGATIVE\_REGULATION\_OF\_INTRINSIC\_APOPTOTIC\_SIGNALING\_PATHWAY
- GO\_REGULATION\_OF\_POTASSIUM\_ION\_TRANSMEMBRANE\_TRANSPORTER\_ACTIVITY, GO\_REGULATION\_OF\_POTASSIUM\_ION\_TRANSMEMBRANE\_TRANSPORTER\_ACTIVITY
- GO\_HSP70\_PROTEIN\_BINDING, GO\_HSP70\_PROTEIN\_BINDING
- GO\_POSITIVE\_REGULATION\_OF\_CELLULAR\_PROTEIN\_CATABOLIC\_PROCESS, GO\_POSITIVE\_REGULATION\_OF\_CELLULAR\_PROTEIN\_CATABOLIC\_PROCESS
- GO\_TAU\_PROTEIN\_BINDING, GO\_TAU\_PROTEIN\_BINDING
- GO\_LABYRINTHINE\_LAYER\_BLOOD\_VESSEL\_DEVELOPMENT, GO\_LABYRINTHINE\_LAYER\_BLOOD\_VESSEL\_DEVELOPMENT
- GO\_NEGATIVE\_REGULATION\_OF\_ANOIKIS, GO\_NEGATIVE\_REGULATION\_OF\_ANOIKIS
- GO\_POSITIVE\_REGULATION\_OF\_PROTEOLYSIS\_INVOLVED\_IN\_CELLULAR\_PROTEIN\_CATABOLIC\_PROCESS, GO\_POSITIVE\_REGULATION\_OF\_PROTEOLYSIS\_INVOLVED\_IN\_CELLULAR\_PROTEIN\_CATABOLIC\_PROCESS
- GO\_VOLUNTARY\_MUSCULOSKELETAL\_MOVEMENT, GO\_VOLUNTARY\_MUSCULOSKELETAL\_MOVEMENT
- GO\_REGULATION\_OF\_POTASSIUM\_ION\_TRANSMEMBRANE\_TRANSPORT, GO\_REGULATION\_OF\_POTASSIUM\_ION\_TRANSMEMBRANE\_TRANSPORT
- GO\_POSITIVE\_REGULATION\_OF\_CANONICAL\_WNT\_SIGNALING\_PATHWAY, GO\_POSITIVE\_REGULATION\_OF\_CANONICAL\_WNT\_SIGNALING\_PATHWAY
- GO\_AMYLOID\_FIBRIL\_FORMATION, GO\_AMYLOID\_FIBRIL\_FORMATION