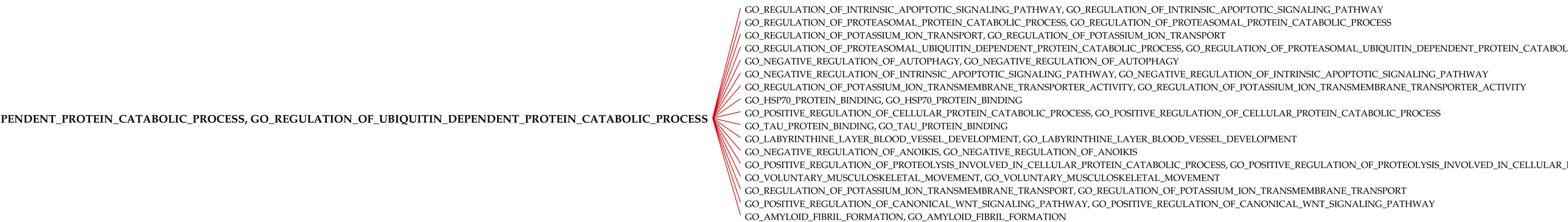
PENDENT_PROTEIN_CATABOLIC_PROCESS, GO_REGULATION_OF_UBIQUITIN_DEPENDENT_PROTEIN_CATABOLIC_PROCESS
GO_REGULATION_OF_INTRINSIC_APOPTOTIC_SIGNALING_PATHWAY, GO_REGULATION_OF_INTRINSIC_APOPTOTIC_SIGNALING_PATHWAY
GO_REGULATION_OF_PROTEASOMAL_PROTEIN_CATABOLIC_PROCESS, GO_REGULATION_OF_PROTEASOMAL_PROTEIN_CATABOLIC_PROCESS
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_CATABOL
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_
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