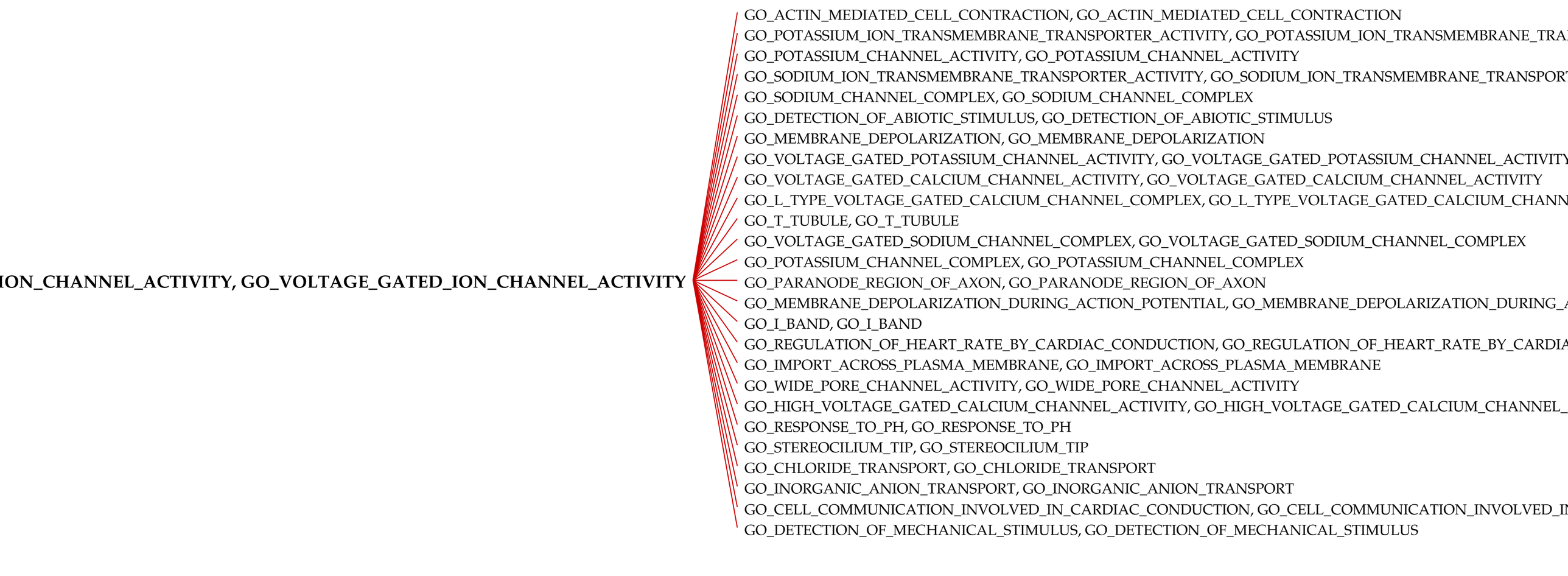
ION_CHANNEL_ACTIVITY, GO_VOLTAGE_GATED_ION_CHANNEL_ACTIVITY
GO_ACTIN_MEDIATED_CELL_CONTRACTION, GO_ACTIN_MEDIATED_CELL_CONTRACTION
GO_POTASSIUM_ION_TRANSMEMBRANE_TRANSPORTER_ACTIVITY, GO_POTASSIUM_ION_TRANSMEMBRANE_TRA
GO_POTASSIUM_CHANNEL_ACTIVITY, GO_POTASSIUM_CHANNEL_ACTIVITY
GO_SODIUM_ION_TRANSMEMBRANE_TRANSPORTER_ACTIVITY, GO_SODIUM_ION_TRANSMEMBRANE_TRANSPORT
GO_SODIUM_CHANNEL_COMPLEX, GO_SODIUM_CHANNEL_COMPLEX
GO_DETECTION_OF_ABIOTIC_STIMULUS, GO_DETECTION_OF_ABIOTIC_STIMULUS
GO_MEMBRANE_DEPOLARIZATION, GO_MEMBRANE_DEPOLARIZATION
GO_VOLTAGE_GATED_POTASSIUM_CHANNEL_ACTIVITY, GO_VOLTAGE_GATED_POTASSIUM_CHANNEL_ACTIVITY
GO_VOLTAGE_GATED_CALCIUM_CHANNEL_ACTIVITY, GO_VOLTAGE_GATED_CALCIUM_CHANNEL_ACTIVITY
GO_L_TYPE_VOLTAGE_GATED_CALCIUM_CHANNEL_COMPLEX, GO_L_TYPE_VOLTAGE_GATED_CALCIUM_CHANN
GO_T_TUBULE, GO_T_TUBULE
GO_VOLTAGE_GATED_SODIUM_CHANNEL_COMPLEX, GO_VOLTAGE_GATED_SODIUM_CHANNEL_COMPLEX
GO_POTASSIUM_CHANNEL_COMPLEX, GO_POTASSIUM_CHANNEL_COMPLEX
GO_PARANODE_REGION_OF_AXON, GO_PARANODE_REGION_OF_AXON
GO_MEMBRANE_DEPOLARIZATION_DURING_ACTION_POTENTIAL, GO_MEMBRANE_DEPOLARIZATION_DURING_A
GO_I_BAND, GO_I_BAND
GO_REGULATION_OF_HEART_RATE_BY_CARDIAC_CONDUCTION, GO_REGULATION_OF_HEART_RATE_BY_CARDIA
GO_IMPORT_ACROSS_PLASMA_MEMBRANE, GO_IMPORT_ACROSS_PLASMA_MEMBRANE
GO_WIDE_PORE_CHANNEL_ACTIVITY, GO_WIDE_PORE_CHANNEL_ACTIVITY
GO_HIGH_VOLTAGE_GATED_CALCIUM_CHANNEL_ACTIVITY, GO_HIGH_VOLTAGE_GATED_CALCIUM_CHANNEL_
GO_RESPONSE_TO_PH, GO_RESPONSE_TO_PH
GO_STEREOCILIUM_TIP, GO_STEREOCILIUM_TIP
GO_CHLORIDE_TRANSPORT, GO_CHLORIDE_TRANSPORT
GO_INORGANIC_ANION_TRANSPORT, GO_INORGANIC_ANION_TRANSPORT
GO_CELL_COMMUNICATION_INVOLVED_IN_CARDIAC_CONDUCTION, GO_CELL_COMMUNICATION_INVOLVED_IN
GO_DETECTION_OF_MECHANICAL_STIMULUS, GO_DETECTION_OF_MECHANICAL_STIMULUS