

GO:0023052 – signaling
GO:0007154 – cell communication
GO:0071625 – vocalization behavior
GO:0071560 – cellular response to transforming growth factor beta stimulus
GO:0071559 – response to transforming growth factor beta
GO:0071495 – cellular response to endogenous stimulus
GO:0071363 – cellular response to growth factor stimulus
GO:0070848 – response to growth factor
GO:0070584 – mitochondrion morphogenesis
GO:0061061 – muscle structure development
GO:0060538 – skeletal muscle organ development
GO:0060537 – muscle tissue development
GO:0050954 – sensory perception of mechanical stimulus
GO:0050881 – musculoskeletal movement
GO:0050879 – multicellular organismal movement
GO:0050877 – nervous system process
GO:0042391 – regulation of membrane potential
GO:0035637 – multicellular organismal signaling
GO:0032990 – cell part morphogenesis
GO:0032989 – cellular component morphogenesis
GO:0031032 – actomyosin structure organization
GO:0030048 – actin filament-based movement
GO:0030036 – actin cytoskeleton organization
GO:0030029 – actin filament-based process
GO:0022604 – regulation of cell morphogenesis
GO:0022603 – regulation of anatomical structure morphogenesis
GO:0019228 – neuronal action potential
GO:0019226 – transmission of nerve impulse
GO:0014706 – striated muscle tissue development
GO:0009888 – tissue development
GO:0009719 – response to endogenous stimulus
GO:0008360 – regulation of cell shape
GO:0007610 – behavior
GO:0007605 – sensory perception of sound
GO:0007600 – sensory perception
GO:0007519 – skeletal muscle tissue development
GO:0007517 – muscle organ development
GO:0007179 – transforming growth factor beta receptor signaling pathway
GO:0007178 – transmembrane receptor protein serine/threonine kinase signaling pathway
GO:0007167 – enzyme linked receptor protein signaling pathway
GO:0007010 – cytoskeleton organization
GO:0007005 – mitochondrion organization
GO:0006941 – striated muscle contraction
GO:0006936 – muscle contraction
GO:0006928 – movement of cell or subcellular component
GO:0003012 – muscle system process
GO:0003009 – skeletal muscle contraction
GO:0003008 – system process
GO:0001508 – action potential
GO:0000902 – cell morphogenesis

