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a
b
c
d
GOTERM_BP_FAT
GO:1902749~regulation of cell cycle G2/M phase transition
GO:0006613~cotranslational protein targeting to membrane
GO:0006633~fatty acid biosynthetic process
GO:0006754~ATP biosynthetic process
GO:0006810~transport
GO:0006913~nucleocytoplasmic transport
GO:0006914~autophagy
GO:0006915~apoptotic process
GO:0006916~anti-apoptosis
GO:0006917~induction of apoptosis
GO:0006918~antigen processing and presentation of peptide or polysaccharide antigen via MHC class II
GO:0006919~activation of cysteine-type endopeptidase activity involved in apoptotic process
GO:0006920~cell-cell signaling by wnt
GO:0006921~cellular component disassembly involved in execution of apoptosis
GO:0006922~cleavage of lamin
GO:0006923~cleavage of cytoskeleton proteins
GO:0006924~activation-induced cell death of T cells
GO:0006925~inflammatory response to antigenic stimulus
GO:0006926~myeloid cell activation involved in immune response
GO:0006927~transformed cell apoptotic process
GO:0006928~movement of cell or subcellular component
GO:0006929~substrate-dependent cell migration
GO:0006930~substrate-dependent cell migration, cell extension
GO:0006931~substrate-dependent cell migration, cell attachment
GO:0006932~negative regulation of complement activation, lectin pathway
GO:0006933~negative regulation of endothelial cell apoptotic process
GO:0006934~negative regulation of gene-specific transcription from RNA polymerase II promoter
GO:0006935~chemotaxis
GO:0006936~muscle contraction
GO:0006937~regulation of muscle contraction
GO:0006938~kininogen metabolic process
GO:0006939~smooth muscle contraction
GO:0006940~regulation of smooth muscle contraction
GO:0006941~striated muscle contraction
GO:0006942~regulation of striated muscle contraction
GO:0006943~postreplication repair
GO:0006944~cellular membrane fusion
GO:0006945~immunoglobulin biosynthetic process
GO:0006946~immunoglobulin secretion
GO:0006947~immunoglobulin production
GO:0006948~immunoglobulin receptor biosynthetic process
GO:0006949~immunoglobulin receptor production
GO:0006950~response to stress
GO:0006951~positive regulation of apoptotic process
GO:0006952~defense response
GO:0006953~acute-phase response
GO:0006954~inflammatory response
GO:0006955~immune response
GO:0006956~complement activation
GO:0006957~complement activation, alternative pathway
GO:0006958~complement activation, classical pathway
GO:0006959~humoral immune response
GO:0006960~antimicrobial humoral response
GO:0006961~cellular response to heat
GO:0006962~catecholamine metabolic process
GO:0006963~positive regulation of peptidase activity
GO:0006964~positive regulation of protein ubiquitination
GO:0006965~alpha-amino acid metabolic process
GO:0006966~positive regulation of phosphoinositide 3-kinase activity
GO:0006967~positive regulation of antifungal peptide production
GO:0006968~cellular defense response
GO:0006969~syntaxin 1 binding
GO:0006970~response to osmotic stress
GO:0006971~hypotonic response
GO:0006972~hyperosmotic response
GO:0006973~intracellular sodium ion homeostasis
GO:0006974~DNA damage response, detection of DNA damage
GO:0006975~DNA damage induced protein synthesis
GO:0006976~positive regulation of transcription from RNA polymerase II promoter in response to stress
GO:0006977~DNA damage response, signal transduction by p53 class mediator resulting in cell cycle arrest
GO:0006978~DNA damage response, signal transduction by p53 class mediator resulting in transcriptional activation
GO:0006979~response to oxidative stress
GO:0006980~post-replicative repair
GO:0006981~DNA damage response, detection of DNA damage
GO:0006982~response to lipoprotein
GO:0006983~ER overload response
GO:0006984~ER-nucleus signaling pathway
GO:0006985~positive regulation of DNA-binding transcription factor activity
GO:0006986~response to unfolded protein
GO:0006987~activation of signal transduction by p53 class mediator resulting in transcriptional activation
GO:0006988~spliceosomal snRNP assembly
GO:0006989~U2 snRNP binding
GO:0006990~positive regulation of U2 snRNP binding
GO:0006991~U1 snRNP binding
GO:0006992~regulation of U1 snRNP binding
GO:0006993~U1 snRNP assembly
GO:0006994~spliceosomal snRNP biogenesis
GO:0006995~cellular response to nitrogen starvation
GO:0006996~organelle organization
GO:0006997~nucleus organization
GO:0006998~nuclear envelope organization
GO:0006999~nuclear pore organization
GO:0007000~nuclear envelope-endoplasmic reticulum vesicle fusion
GO:0007001~chromosome organization, maintenance of mitotic sister chromatid cohesion, telomere uncapping
GO:0007002~anaphase-promoting complex-dependent proteasomal ubiquitin-dependent protein catabolic process
GO:0007003~reciprocal meiosis
GO:0007004~telomerase activity
GO:0007005~mitochondrion organization
GO:0007006~mitochondrial membrane organization
GO:0007007~mitochondrial fusion
GO:0007008~outer mitochondrial membrane organization
GO:0007009~plasma membrane organization
GO:0007010~cytoskeleton organization
GO:0007011~cytoplasmic microtubule organization
GO:0007012~microtubule-based movement
GO:0007013~microtubule-based process
GO:0007014~microtubule depolymerization
GO:0007015~actin filament organization
GO:0007016~cytoskeletal anchoring at plasma membrane
GO:0007017~microtubule-based process
GO:0007018~microtubule-based movement
GO:0007019~microtubule depolymerization
GO:0007020~microtubule nucleation
GO:0007021~tubulin folding
GO:0007022~microtubule polymerization or depolymerization
GO:0007023~post-chaperonin tubulin folding pathway
GO:0007024~actin filament-based movement
GO:0007025~osteoclast development
GO:0007026~negative regulation of microtubule depolymerization
GO:0007027~axonogenesis
GO:0007028~cytoplasm organization
GO:0007029~endoplasmic reticulum organization
GO:0007030~Golgi organization
GO:0007031~peroxisome organization
GO:0007032~endosome organization
GO:0007033~vacuole organization
GO:0007034~vacuolar transport
GO:0007035~vacuolar acidification
GO:0007036~vacuolar protein processing
GO:0007037~vacuolar phosphate transport
GO:0007038~endosomal transport
GO:0007039~protein catabolic process in the vacuole
GO:0007040~lysosome organization
GO:0007041~lysosomal transport
GO:0007042~lysosomal lumen acidification
GO:0007043~cell-cell junction assembly
GO:0007044~cell-matrix adhesion
GO:0007045~basement membrane assembly
GO:0007046~ribosome biogenesis
GO:0007047~cell wall organization
GO:0007048~oocyte anterior/posterior axis specification
GO:0007049~cell cycle
GO:0007050~cell cycle arrest
GO:0007051~spindle organization
GO:0007052~mitotic spindle organization
GO:0007053~spindle assembly by chromosomes
GO:0007054~spindle formation, acentrosomal
GO:0007055~spindle assembly, acentrosomal
GO:0007056~spindle assembly involved in female meiosis
GO:0007057~spindle assembly involved in meiosis
GO:0007058~sister chromatid segregation
GO:0007059~chromosome segregation
GO:0007060~maintenance of chromosome location
GO:0007061~sister chromatid cohesion
GO:0007062~chromosome condensation
GO:0007063~regulation of sister chromatid segregation
GO:0007064~mitotic sister chromatid segregation
GO:0007065~establishment of sister chromatid cohesion
GO:0007066~female meiosis chromosome segregation
GO:0007067~mitotic nuclear division
GO:0007068~chromosome segregation
GO:0007069~regulation of cell cycle
GO:0007070~centrosome cohesion
GO:0007071~G2/M transition of mitotic cell cycle
GO:0007072~metaphase chromosome alignment
GO:0007073~mitotic sister chromatid segregation
GO:0007074~negative regulation of mitotic metaphase/anaphase transition
GO:0007075~mitotic cytokinesis
GO:0007076~mitotic chromosome condensation
GO:0007077~mitotic nuclear envelope disassembly
GO:0007078~mitotic spindle elongation
GO:0007079~mitotic chromosome movement towards spindle pole
GO:0007080~mitotic metaphase plate congression
GO:0007081~regulation of chromosome condensation
GO:0007082~mitotic spindle assembly checkpoint
GO:0007083~mitotic cell cycle checkpoint
GO:0007084~mitotic nuclear division, mitotic sister chromatid segregation
GO:0007085~nuclear envelope disassembly
GO:0007086~nuclear envelope reassembly
GO:0007087~mitotic nuclear envelope reassembly
GO:0007088~regulation of mitotic nuclear division
GO:0007089~traversing start control point of mitotic cell cycle
GO:0007090~DNA replication, synthesis of RNA primer
GO:0007091~metaphase/anaphase transition of mitotic cell cycle
GO:0007092~binding of sister chromatids
GO:0007093~mitotic cell cycle checkpoint
GO:0007094~mitotic spindle assembly checkpoint
GO:0007095~G2/M transition of mitotic cell cycle
GO:0007096~regulation of exit from mitosis
GO:0007097~nuclear migration
GO:0007098~centrosome cycle
GO:0007099~centriole replication
GO:0007100~mitotic cytokinesis
GO:0007101~cell cycle phase transition
GO:0007102~cell cycle phase transition
GO:0007103~endocytosis
GO:0007104~endocytosis, receptor-mediated endocytosis
GO:0007105~cytokinesis, cleavage furrow formation
GO:0007106~cytokinesis, cleavage furrow formation, cortical actin
GO:0007107~cytokinesis, cleavage furrow formation, cortical microtubule
GO:0007108~cytokinesis, cleavage furrow formation, cortical microtubule, spindle midzone
GO:0007109~cytokinesis, cleavage furrow formation, cortical microtubule, spindle midzone, microtubule bundle formation
GO:0007110~cytokinesis, cleavage furrow formation, cortical microtubule, spindle midzone, microtubule bundle formation, microtubule bundle formation involved in cytokinesis
GO:0007111~cytokinesis, cleavage furrow formation, cortical microtubule, spindle midzone, microtubule bundle formation, microtubule bundle formation involved in cytokinesis, microtubule bundle formation involved in cytokinesis, initiation
GO:0007112~male meiosis cytokinesis
GO:0007113~endomitotic cell cycle
GO:0007114~cytoplasmic streaming
GO:0007115~establishment of cell polarity, ventral/dorsal axis specification
GO:0007116~establishment of cell polarity, ventral/dorsal axis specification, ventral/dorsal axis specification
GO:0007117~establishment of cell polarity, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification
GO:0007118~establishment of cell polarity, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification
GO:0007119~establishment of cell polarity, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification
GO:0007120~establishment of cell polarity, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification
GO:0007121~establishment of cell polarity, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification
GO:0007122~establishment of cell polarity, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification
GO:0007123~establishment of cell polarity, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification
GO:0007124~establishment of cell polarity, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification
GO:0007125~establishment of cell polarity, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification
GO:0007126~establishment of cell polarity, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification
GO:0007127~establishment of cell polarity, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification
GO:0007128~establishment of cell polarity, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification
GO:0007129~establishment of cell polarity, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification
GO:0007130~establishment of cell polarity, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification
GO:0007131~establishment of cell polarity, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification
GO:0007132~establishment of cell polarity, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification
GO:0007133~establishment of cell polarity, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification
GO:0007134~establishment of cell polarity, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification
GO:0007135~establishment of cell polarity, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification
GO:0007136~establishment of cell polarity, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification
GO:0007137~establishment of cell polarity, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification
GO:0007138~establishment of cell polarity, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification
GO:0007139~establishment of cell polarity, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification
GO:0007140~establishment of cell polarity, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification
GO:0007141~establishment of cell polarity, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification
GO:0007142~establishment of cell polarity, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification
GO:0007143~establishment of cell polarity, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification
GO:0007144~establishment of cell polarity, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification
GO:0007145~establishment of cell polarity, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification
GO:0007146~establishment of cell polarity, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification
GO:0007147~establishment of cell polarity, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification
GO:0007148~establishment of cell polarity, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification
GO:0007149~establishment of cell polarity, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification
GO:0007150~establishment of cell polarity, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification
GO:0007151~establishment of cell polarity, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification
GO:0007152~establishment of cell polarity, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification
GO:0007153~establishment of cell polarity, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification
GO:0007154~establishment of cell polarity, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification
GO:0007155~establishment of cell polarity, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification
GO:0007156~establishment of cell polarity, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification
GO:0007157~establishment of cell polarity, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification
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GO:0007163~establishment of cell polarity, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification
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GO:0007165~establishment of cell polarity, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification
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GO:0007167~establishment of cell polarity, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification
GO:0007168~establishment of cell polarity, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification
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GO:0007170~establishment of cell polarity, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification
GO:0007171~establishment of cell polarity, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification
GO:0007172~establishment of cell polarity, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification, ventral/dorsal axis specification
GO:0007173~establishment of cell polarity, ventral/dorsal axis specification