

GO:0044464 – cell part	
GO:0044424 – intracellular part	
GO:0043229 – intracellular organelle	
GO:0043226 – organelle	
GO:0016020 – membrane	
GO:0005622 – intracellular	
GO:0071944 – cell periphery	
GO:0070160 – tight junction	
GO:0044446 – intracellular organelle part	
GO:0044430 – cytoskeletal part	
GO:0044422 – organelle part	
GO:0043296 – apical junction complex	
GO:0043232 – intracellular non-membrane-bounded organelle	
GO:0043228 – non-membrane-bounded organelle	
GO:0032991 – protein-containing complex	
GO:0030054 – cell junction	
GO:0016459 – myosin complex	
GO:0015629 – actin cytoskeleton	
GO:0005923 – bicellular tight junction	
GO:0005911 – cell-cell junction	
GO:0005886 – plasma membrane	
GO:0005856 – cytoskeleton	
GO:1903561 – extracellular vesicle	
GO:0150034 – distal axon	
GO:0120038 – plasma membrane bounded cell projection part	
GO:0120025 – plasma membrane bounded cell projection	
GO:0098862 – cluster of actin-based cell projections	
GO:0097517 – contractile actin filament bundle	
GO:0097513 – myosin II filament	
GO:0097458 – neuron part	
GO:0070062 – extracellular exosome	
GO:0044463 – cell projection part	
GO:0044421 – extracellular region part	
GO:0043230 – extracellular organelle	
GO:0043005 – neuron projection	
GO:0042995 – cell projection	
GO:0042641 – actomyosin	
GO:0033267 – axon part	
GO:0032982 – myosin filament	
GO:0032432 – actin filament bundle	
GO:0031982 – vesicle	
GO:0030427 – site of polarized growth	
GO:0030426 – growth cone	
GO:0030424 – axon	
GO:0016460 – myosin II complex	
GO:0005903 – brush border	
GO:0005829 – cytosol	
GO:0005615 – extracellular space	
GO:0005576 – extracellular region	
GO:0001725 – stress fiber	

