

GO:0044464 – cell part	
GO:0044446 – intracellular organelle part	
GO:0044424 – intracellular part	
GO:0044422 – organelle part	
GO:0043231 – intracellular membrane-bounded organelle	
GO:0043229 – intracellular organelle	
GO:0043227 – membrane-bounded organelle	
GO:0043226 – organelle	
GO:0005623 – cell	
GO:0005622 – intracellular	
GO:0005575 – cellular component	
GO:0098791 – Golgi subcompartment	
GO:0098588 – bounding membrane of organelle	
GO:0070013 – intracellular organelle lumen	
GO:0044451 – nucleoplasm part	
GO:0044444 – cytoplasmic part	
GO:0044431 – Golgi apparatus part	
GO:0044428 – nuclear part	
GO:0044425 – membrane part	
GO:0043233 – organelle lumen	
GO:0043232 – intracellular non-membrane-bounded organelle	
GO:0043228 – non-membrane-bounded organelle	
GO:0031984 – organelle subcompartment	
GO:0031981 – nuclear lumen	
GO:0031974 – membrane-enclosed lumen	
GO:0031224 – intrinsic component of membrane	
GO:0031090 – organelle membrane	
GO:0016604 – nuclear body	
GO:0016021 – integral component of membrane	
GO:0016020 – membrane	
GO:0012505 – endomembrane system	
GO:0005795 – Golgi stack	
GO:0005794 – Golgi apparatus	
GO:0005793 – endoplasmic reticulum–Golgi intermediate compartment	
GO:0005783 – endoplasmic reticulum	
GO:0005737 – cytoplasm	
GO:0005694 – chromosome	
GO:0005654 – nucleoplasm	
GO:0005634 – nucleus	
GO:0000139 – Golgi membrane	

p-value



0

Number of genes