

A

UNIQUE CAD TERMS	CAD IN 2 TERMS	EXCLUSIVE CAD TERMS
ribonucleoprotein complex (GO:1990904)	ribonucleoprotein complex (GO:1990904)	actomyosin contractile ring (GO:0005826)
intracellular ribonucleoprotein complex (GO:0030529)	intracellular ribonucleoprotein complex (GO:0030529)	chromatin silencing complex (GO:0005677)
macromolecular complex (GO:0032991)	myelin sheath (GO:0043209)	bleb (GO:0032059)
intracellular organelle part (GO:0044446)	extracellular exosome (GO:0070062)	MCM8-MCM9 complex (GO:0097362)
extracellular exosome (GO:0070062)	extracellular vesicle (GO:1903561)	apoptosome (GO:0043293)
extracellular vesicle (GO:1903561)	extracellular organelle (GO:0043230)	haptoglobin-hemoglobin complex (GO:0031838)
extracellular organelle (GO:0043230)	macromolecular complex (GO:0032991)	myosin II complex (GO:0016460)
organelle part (GO:0044422)	intracellular organelle part (GO:0044446)	translocon complex (GO:0071256)
intracellular part (GO:0044424)	organelle part (GO:0044422)	Sec61 translocon complex (GO:0005784)
intracellular (GO:0005622)	proteasome complex (GO:0000502)	contractile ring (GO:0070938)
organelle (GO:0043226)	endopeptidase complex (GO:1905369)	muscle myosin complex (GO:0005859)
intracellular organelle (GO:0043229)	vesicle (GO:0031982)	smooth muscle contractile fiber (GO:0030485)
membrane-bounded organelle (GO:0043227)	cytosol (GO:0005829)	myosin filament (GO:0032982)
cytoplasm (GO:0005737)	intracellular part (GO:0044424)	kinesin complex (GO:0005871)
intracellular membrane-bounded organelle (GO:0043231)	intracellular (GO:0005622)	neuronal ribonucleoprotein granule (GO:0071598)
cytoplasmic part (GO:0044444)	cytosolic part (GO:0044445)	CCR4-NOT core complex (GO:0030015)
cytosol (GO:0005829)	cytoplasm (GO:0005737)	kinetochore microtubule (GO:0005828)
protein complex (GO:0043234)	extracellular space (GO:0005615)	myosin complex (GO:0016459)
intracellular organelle lumen (GO:0070013)	extracellular region part (GO:0044421)	rough endoplasmic reticulum membrane (GO:0030867)
membrane-enclosed lumen (GO:0031974)	cytosolic large ribosomal subunit (GO:0022625)	microtubule associated complex (GO:0005875)
organelle lumen (GO:0043233)	protein complex (GO:0043234)	signal recognition particle receptor complex (GO:0005785)
nuclear part (GO:0044428)	membrane-bounded organelle (GO:0043227)	HAUS complex (GO:0070652)
intracellular non-membrane-bounded organelle (GO:0043232)	cytosolic ribosome (GO:0022626)	nuclear transcriptional repressor complex (GO:0090568)
non-membrane-bounded organelle (GO:0043228)	spliceosomal complex (GO:0005681)	outer dynein arm (GO:0036157)
vesicle (GO:0031982)	cytoplasmic part (GO:0044444)	mitochondrial proton-transporting ATP synthase complex, coupling factor F(o) (GO:0000276)
nucleus (GO:0005634)	intracellular organelle (GO:0043229)	MCM complex (GO:0042555)
cell part (GO:0044464)	proteasome accessory complex (GO:0022624)	nuclear exosome (RNase complex) (GO:0000176)
cell (GO:0005623)	organelle (GO:0043226)	condensed nuclear chromosome kinetochore (GO:0000778)
myelin sheath (GO:0043209)	proteasome regulatory particle (GO:0005838)	cortical actin cytoskeleton (GO:0030864)
nuclear lumen (GO:0031981)	eukaryotic translation initiation factor 3 complex (GO:0005852)	cell division site part (GO:0032155)
spliceosomal complex (GO:0005681)	intracellular membrane-bounded organelle (GO:0043231)	cell division site (GO:0032153)
extracellular space (GO:0005615)	peptidase complex (GO:1905368)	contractile actin filament bundle (GO:0097517)
extracellular region part (GO:0044421)	extracellular region (GO:0005576)	stress fiber (GO:0001725)
proteasome complex (GO:0000502)	aminoacyl-tRNA synthetase multienzyme complex (GO:0017101)	actomyosin (GO:0042641)
endopeptidase complex (GO:1905369)	nucleus (GO:0005634)	cornified envelope (GO:0001533)
catalytic step 2 spliceosome (GO:0071013)	intracellular organelle lumen (GO:0070013)	rough endoplasmic reticulum (GO:0005791)
extracellular region (GO:0005576)	membrane-enclosed lumen (GO:0031974)	contractile fiber (GO:0043292)
nucleolus (GO:0005730)	organelle lumen (GO:0043233)	cytoplasmic side of plasma membrane (GO:0009898)
peptidase complex (GO:1905368)	nuclear part (GO:0044428)	cytoplasmic side of membrane (GO:0098562)
mitochondrion (GO:0005739)	catalytic step 2 spliceosome (GO:0071013)	supramolecular fiber (GO:0099512)
proteasome accessory complex (GO:0022624)	cell part (GO:0044464)	supramolecular polymer (GO:0099081)
proteasome regulatory particle (GO:0005838)	cell (GO:0005623)	supramolecular complex (GO:0099080)
eukaryotic translation initiation factor 3 complex (GO:0005852)	eukaryotic translation initiation factor 3 complex, eIF3m (GO:0071541)	actin filament bundle (GO:0032432)
spliceosomal snRNP complex (GO:0097525)	focal adhesion (GO:0005925)	transcriptional repressor complex (GO:0017053)
focal adhesion (GO:0005925)	ribosome (GO:0005840)	myofibril (GO:0030016)
nucleoplasm (GO:0005654)	cell-substrate adherens junction (GO:0005924)	cortical cytoskeleton (GO:0030863)
aminoacyl-tRNA synthetase multienzyme complex (GO:0017101)	cell-substrate junction (GO:0030055)	lateral plasma membrane (GO:0016328)
cell-substrate adherens junction (GO:0005924)	proteasome core complex (GO:0005839)	microtubule (GO:0005874)
cell-substrate junction (GO:0030055)	nuclear lumen (GO:0031981)	cytoplasmic region (GO:0099568)
small nuclear ribonucleoprotein complex (GO:0030532)	intracellular non-membrane-bounded organelle (GO:0043232)	contractile fiber part (GO:0044449)

Figure S5