

		A-I	A-II	A-III
anatomical structure development	(GO:0048856)			
anatomical structure morphogenesis	(GO:0009653)			
biological_process	(GO:0008150)			
cell adhesion	(GO:0007155)			
cell differentiation	(GO:0030154)			
cell morphogenesis involved in differentiation	(GO:0000904)			
cellular developmental process	(GO:0048869)			
cellular process	(GO:0009987)			
developmental process	(GO:0032502)			
external encapsulating structure organization	(GO:0045229)			
extracellular matrix organization	(GO:0030198)			
extracellular structure organization	(GO:0043062)			
multicellular organism development	(GO:0007275)			
multicellular organismal process	(GO:0032501)			
neuron development	(GO:0048666)			
neuron differentiation	(GO:0030182)			
regulation of cell communication	(GO:0010646)			
regulation of signal transduction	(GO:0009966)			
regulation of signaling	(GO:0023051)			
system development	(GO:0048731)			
aerobic electron transport chain	(GO:0019646)			
aerobic respiration	(GO:0009060)			
ATP biosynthetic process	(GO:0006754)			
cell-cell adhesion	(GO:0098609)			
cellular respiration	(GO:0045333)			
cytoplasmic translation	(GO:0002181)			
generation of precursor metabolites and energy	(GO:0006091)			
organonitrogen compound biosynthetic process	(GO:1901566)			
oxidative phosphorylation	(GO:0006119)			
proton motive force-driven ATP synthesis	(GO:0015986)			
regulation of intracellular signal transduction	(GO:1902531)			
response to chemical	(GO:0042221)			
response to endogenous stimulus	(GO:0009719)			
actin cytoskeleton organization	(GO:0030036)			
actin filament organization	(GO:0007015)			
actin filament-based process	(GO:0030029)			
cell development	(GO:0048468)			
cell morphogenesis	(GO:0000902)			
generation of neurons	(GO:0048699)			
nervous system development	(GO:0007399)			
neurogenesis	(GO:0022008)			
neuron projection development	(GO:0031175)			
regulation of developmental process	(GO:0050793)			
supramolecular fiber organization	(GO:0097435)			