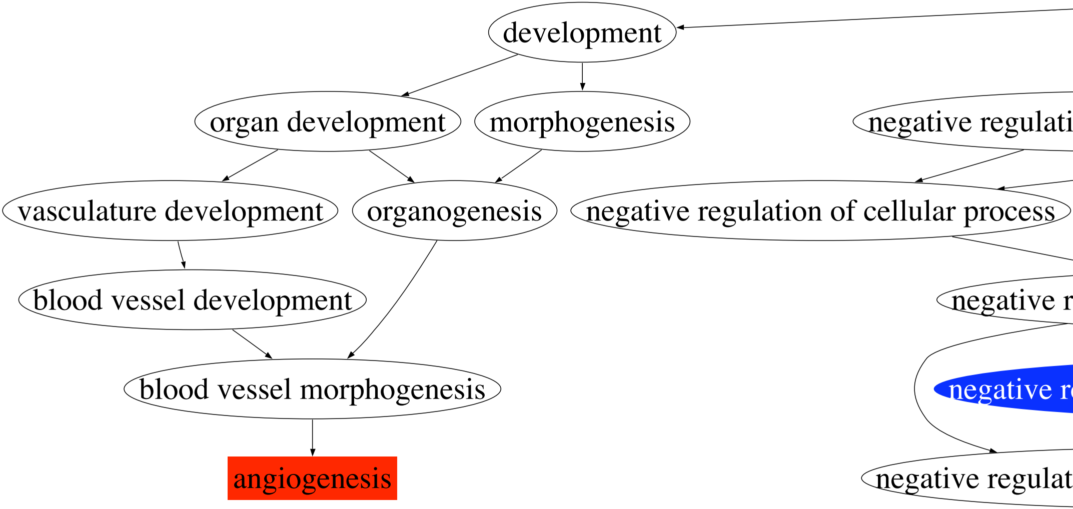
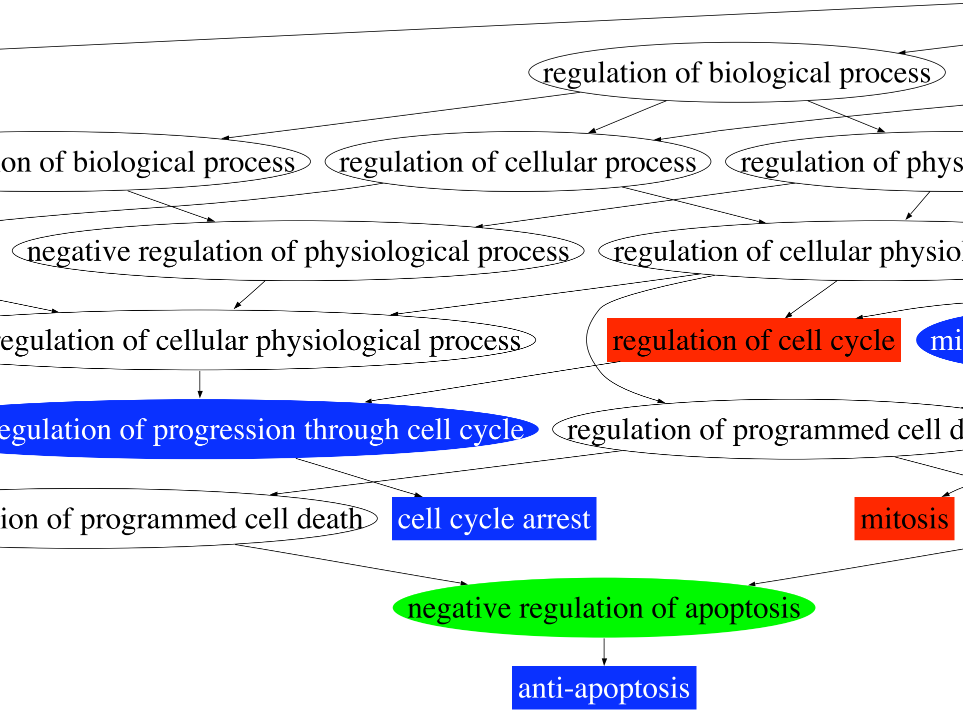
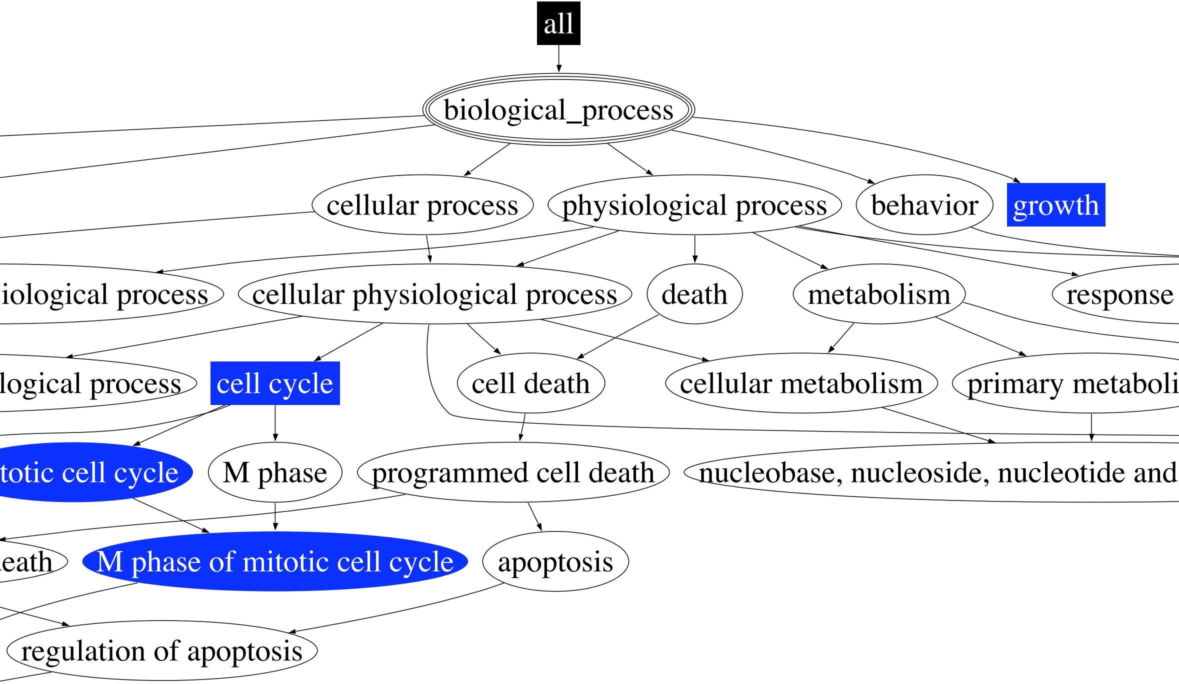
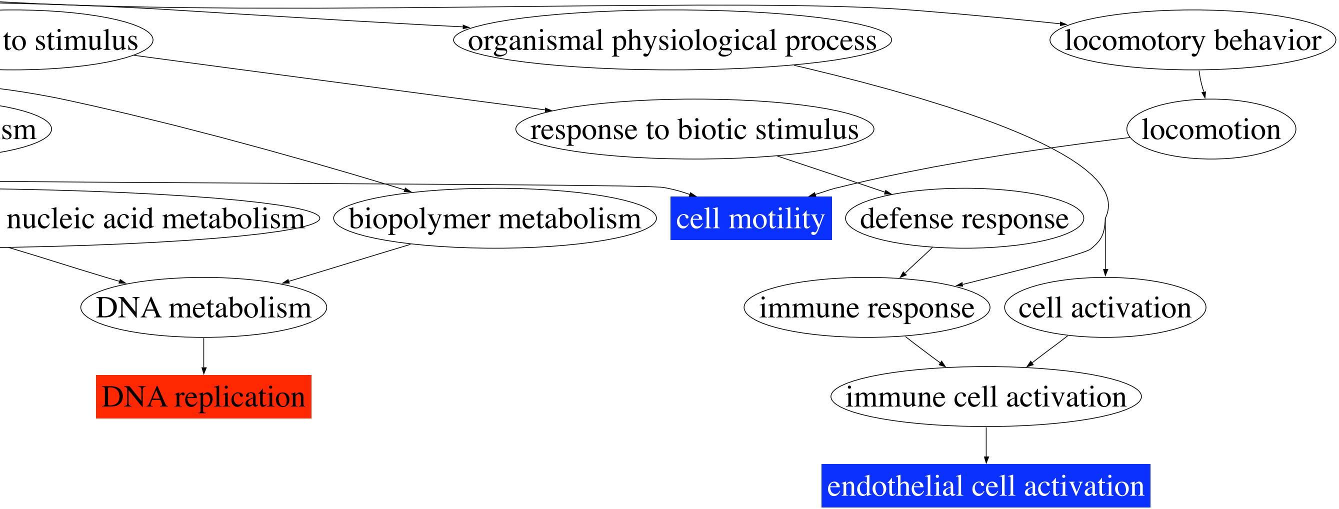

development
organ development
morphogenesis
negative regulati
vasculature development
organogenesis
negative regulation of cellular process
blood vessel development
negative r
negative r
blood vessel morphogenesis
angiogenesis
negative regulat


regulation of biological process
on of biological process
regulation of cellular process
regulation of phys
negative regulation of physiological process
regulation of cellular physiol
egulation of cellular physiological process
regulation of cell cycle
mi
egulation of progression through cell cycle
regulation of programmed cell d
ion of programmed cell death
cell cycle arrest
mitosis
negative regulation of apoptosis
anti-apoptosis


all
biological_process
cellular process
physiological process
behavior
growth
iological process
cellular physiological process
death
metabolism
response
logical process
cell cycle
cell death
cellular metabolism
primary metaboli
totic cell cycle
M phase
programmed cell death
nucleobase, nucleoside, nucleotide and
eath
M phase of mitotic cell cycle
apoptosis
regulation of apoptosis


to stimulus
organismal physiological process
locomotory behavior
sm
response to biotic stimulus
locomotion
nucleic acid metabolism
biopolymer metabolism
cell motility
defense response
DNA metabolism
immune response
cell activation
DNA replication
immune cell activation
endothelial cell activation