

- ☐ ← I programmed cell death
 - ☐ ← I apoptosis
 - ⊕ ← P activation of caspase activity
 - ← P activation of pro-apoptotic gene products
 - ⊕ ← I anoikis
 - ⊕ ← I apoptosis in bone marrow
 - ← I apoptosis in response to endoplasmic reticulum stress
 - ← I apoptosis involved in luteolysis
 - ⊕ ← I apoptosis involved in morphogenesis
 - ⊕ ← P apoptotic mitochondrial changes
 - ⊕ ← P cellular component disassembly involved in apoptosis
 - ⊕ ← I endothelial cell apoptosis
 - ⊕ ← I fibroblast apoptosis
 - ⊕ ← I glial cell apoptosis
 - ← I inflammatory cell apoptosis
 - ⊕ ← I leukocyte apoptosis
 - ⊕ ← I muscle cell apoptosis
 - ⊕ ← I myeloid cell apoptosis
 - ☐ ← R negative regulation of apoptosis
 - ☐ ← I anti-apoptosis
 - ← R negative regulation of anti-apoptosis
 - ← R positive regulation of anti-apoptosis
 - ⊕ ← R regulation of anti-apoptosis
 - ⊕ ← I regulation of survival gene product expression
 - ← P canonical Wnt receptor signaling pathway involved in negative regulation of apoptosis
 - ⊕ ← I negative regulation by symbiont of host apoptosis
 - ⊕ ← I negative regulation of apoptosis in bone marrow
 - ← I negative regulation of endothelial cell apoptosis
 - ← I negative regulation of fibroblast apoptosis
 - ← I negative regulation of glial cell apoptosis
 - ⊕ ← I negative regulation of leukocyte apoptosis
 - ⊕ ← I negative regulation of mesenchymal stem cell apoptosis involved in nephron morphogenesis
 - ⊕ ← I negative regulation of muscle cell apoptosis
 - ⊕ ← I negative regulation of myeloid cell apoptosis
 - ⊕ ← I negative regulation of neuron apoptosis
 - ← I negative regulation of nurse cell apoptosis
 - ⊕ ← I neuron apoptosis
 - ⊕ ← I nurse cell apoptosis
 - ← I ovarian follicle atresia
 - ← P phosphatidylserine exposure on apoptotic cell surface
 - ⊕ ← R positive regulation of apoptosis
 - ⊕ ← R regulation of apoptosis
 - ← I transformed cell apoptosis
 - ⊕ ← I virus-infected cell apoptosis
 - ⊕ ← I autophagic cell death
 - ← I cornification
 - ⊕ ← I developmental programmed cell death
 - ⊕ ← I host programmed cell death induced by symbiont
 - ← I hydrogen peroxide-mediated programmed cell death
 - ← I mitotic catastrophe
 - ⊕ ← R negative regulation of programmed cell death
 - ⊕ ← R positive regulation of programmed cell death
 - ← I pyroptosis
 - ⊕ ← R regulation of programmed cell death
 - ← I singlet oxygen-mediated programmed cell death
- ⊕ ← R regulation of cell death