



morphogenesis of follicular epithelium

epithelial cell development

neuron death

cell migration involved in gastrulation regulation of embryonic cell shape

embryonic morphogenesis regulation of neuron death

regulation of embryonic development

apoptotic signaling pathway

digestive tract development

cell death

JNK cascade

signal transduction by protein phosphorylation

stress-activated MAPK cascade

regulation of lipid biosynthetic process

response to stress Tegulation of cellular response to stress MAPK cascade

regulation of JNK cascade

chromosome separation

response to starvation

regulation of stress-activated protein kinase signaling regulation of MAPK cascade

regulation of stress-activated MAPK cascade

response to inorganic substance

size

10

20

p.adjust

0.968668

glial cell migration

positive regulation of multi-organism process

regulation of circadian sleep/wake cycle circadian sleep/wake cycle