acid
lipoprotein biosynthetic
process
sphg
amide
biosynthetic
process
aminoacyl-tRNA
metabolic
process
amino
acid
metabolic
process
aromatic
compound
biosynthetic
process
animal
organ
development
behavior
cellular
process
involved
in
symbiotic
interaction
biosynthetic
process
carbohydrate
metabolic
process
carbohydrate
biosynthetic
process
catabolic
process
cell
activation
cell
communication
cell
cycle
cell
division
cell
death
cell
commitment
cell
motility
cell
projection
organization
cell
morphogenesis
cell
junction
organization
cellular
component
biogenesis
cellular
component
disassembly
cellular
component
organization
cellular
localization
cellular
metabolic
process
modified
amino
acid
metabolic
process
cellular
process
cellular
response
to stimulus
cellular
biosynthetic
process
chromatin
organization
coagulation
cytoplasm
organization
defense
response
detection
of stimulus
detoxification
developmental
maturation
developmental
process
DNA
metabolic
process
embryo
development
female
gamete
generation
cell
differentiation
extracellular
structure
organization
glycosylation
glycoprotein
metabolic
process
head
development
heart
development
intracellular
signal
transduction
homeostasis
lipid
metabolic
process
localization
locomotion
macromolecule
localization
macromolecule
modification
maintenance
of cell number
maintenance
of protein
location
membrane
organization
metabolic
process
methylation
microtubule-based
process
microtubule-based
transport
mitochondrial
transport
mitochondrial
organization
molecule
function
multicellular
organismal
development
multicellular
organismal
process
muscle
structure
development
negative
regulation
of biological
process
neurotransmitter
transport
nitrogen
compound
transport
organelle
organization
organelle
localization
organelle
fusion
organelle
inheritance
organelle
organization
organic
hydroxy compound
metabolic
process
organic
substance
transport
oxygenation
monooxygenation
peptidyl-amino
acid modification
phosphorus
metabolic
process
pigment
metabolic process
pigment
biosynthetic
process
pigmentation
pigment
biosynthetic
process
positive
regulation
of biological
process
post-embryonic
development
post-embryonic
organ development
post-embryonic
organ morphogenesis
protein folding
chaperone-mediated protein folding
tRNA
aminoacylation
protein-containing
complex
localization
protein-containing
complex
organization
proteolysis
protein-containing
complex
subunit organization
proteolysis involved in cellular protein catabolic process
ribonucleotide biosynthetic process
ribonucleotide metabolic process
response
to stimulus
response
to chemical
response
to biotic
stimulus
response
to other
organism
response
to stress
response
to wounding
response
to external
stimulus
response
to organic
substance
response
to endogenous
stimulus
response
to abiotic
stimulus
response
to
chemical
response
to
hormone
response
to
lipid
response
to
nitrogen
compound
response
to
oxygen-containing
compound
response
to
peptide
response
to
stimulus
response
to
wounding
response
to
water
response
to
xenobiotic
stimulus
response
to
zinc ion
response
to
zinc ion
response
to
zinc ion