

GO:0044267 – cellular protein metabolic process
GO:0043412 – macromolecule modification
GO:0036211 – protein modification process
GO:0019538 – protein metabolic process
GO:0006464 – cellular protein modification process
GO:1903321 – negative regulation of protein modification by small protein conjugation or removal
GO:1903320 – regulation of protein modification by small protein conjugation or removal
GO:1901137 – carbohydrate derivative biosynthetic process
GO:1901135 – carbohydrate derivative metabolic process
GO:0070647 – protein modification by small protein conjugation or removal
GO:0070085 – glycosylation
GO:0061061 – muscle structure development
GO:0060538 – skeletal muscle organ development
GO:0060537 – muscle tissue development
GO:0060284 – regulation of cell development
GO:0051962 – positive regulation of nervous system development
GO:0051960 – regulation of nervous system development
GO:0051276 – chromosome organization
GO:0051248 – negative regulation of protein metabolic process
GO:0050878 – regulation of body fluid levels
GO:0050817 – coagulation
GO:0050769 – positive regulation of neurogenesis
GO:0050767 – regulation of neurogenesis
GO:0045666 – positive regulation of neuron differentiation
GO:0045664 – regulation of neuron differentiation
GO:0045597 – positive regulation of cell differentiation
GO:0043413 – macromolecule glycosylation
GO:0042060 – wound healing
GO:0035914 – skeletal muscle cell differentiation
GO:0033234 – negative regulation of protein sumoylation
GO:0033233 – regulation of protein sumoylation
GO:0032446 – protein modification by small protein conjugation
GO:0032269 – negative regulation of cellular protein metabolic process
GO:0031400 – negative regulation of protein modification process
GO:0018205 – peptidyl-lysine modification
GO:0018193 – peptidyl-amino acid modification
GO:0016925 – protein sumoylation
GO:0014706 – striated muscle tissue development
GO:0010720 – positive regulation of cell development
GO:0009611 – response to wounding
GO:0009101 – glycoprotein biosynthetic process
GO:0009100 – glycoprotein metabolic process
GO:0007599 – hemostasis
GO:0007596 – blood coagulation
GO:0007519 – skeletal muscle tissue development
GO:0007517 – muscle organ development
GO:0006491 – N-glycan processing
GO:0006487 – protein N-linked glycosylation
GO:0006486 – protein glycosylation
GO:0006325 – chromatin organization

p-value

