Inflammatory Skin Disease: Node scores

Cell lines

breast-variant-human-mammary-epithelial-cells-vhmec
cd14-primary-cells
cd19
cd34-primary-cells
cd3-primary-cells
cd4-primary-cells
cd56-primary-cells
cd8-primary-cells
fetal-adrenal-gland
fetal-brain
fetal-heart
fetal-intestine-large
fetal-intestine-small
fetal-lung
fetal-muscle
fetal-muscle-arm
fetal-muscle-back
fetal-muscle-leg
fetal-muscle-lower-limb
fetal-muscle-trunk
fetal-ovary
fetal-renal-cortex
fetal-renal-pelvis
fetal-skin
fetal-spinal-cord
fetal-stomach
fetal-testes
fetal-thymus
fibroblast
fibroblasts,-fetal-skin,-abdomen
fibroblasts,-fetal-skin,-back
fibroblasts,-fetal-skin,-biceps,-left
fibroblasts,-fetal-skin,-biceps,-right
fibroblasts,-fetal-skin,-quadriceps,-left
fibroblasts,-fetal-skin,-quadriceps,-right
fibroblasts,-fetal-skin,-scalp
fibroblasts,-fetal-skin,-upper-back
gastric-mucosa
h1-bmp4-derived-mesenddoderm-cultured-cells
h1-cells
h1-derived-mesenchymal-stem-cells
h1-derived-neuronal-progenitor-cultured-cells
h9-cells
heart
imr90-fetal-lung-fibroblasts-cell-line
keratinocyte
melanocyte
ovary
pancreas
placenta
psoas-muscle
small-bowel-mucosa
testes

activation of immune response
activation of innate immune response
anatomical structure development
anatomical structure morphogenesis
anti-apoptosis
apoptotic process
biological regulation
cardiovascular system development
cell differentiation
cellular developmental process
cellular macromolecule metabolic process
cellular protein metabolic process
cellular protein modification process
cellular response to cytokine stimulus
cellular response to endogenous stimulus
cellular response to hormone stimulus
cellular response to interferon-gamma
cellular response to organic substance
cellular response to peptide hormone stimulus
chordate embryonic development
circulatory system development
cytokine-mediated signaling pathway
cytoplasmic pattern recognition receptor signaling pathway
defense response
developmental process
embryo development
embryo development ending in birth or egg hatching
embryonic morphogenesis
embryonic organ development
embryonic placenta development
enzyme linked receptor protein signaling pathway
epidermal cell differentiation
epidermis development
epidermis morphogenesis
epithelial cell differentiation
epithelium development
homeostatic process
immune response
immune response-activating signal transduction
immune response-regulating signaling pathway
immune system process
innate immune response
innate immune response-activating signal transduction
interferon-gamma-mediated signaling pathway
interspecies interaction between organisms
intracellular receptor mediated signaling pathway
in utero embryonic development
keratinization
keratinocyte differentiation
macromolecule methylation
macromolecule modification
methylation
multicellular organismal development
multicellular organismal process
multiorganism process
negative regulation of apoptotic process
negative regulation of biological process
negative regulation of biosynthetic process
negative regulation of catalytic activity
negative regulation of cell communication
negative regulation of cell cycle
negative regulation of cell death
negative regulation of cell differentiation
negative regulation of cellular biosynthetic process
negative regulation of cellular macromolecule biosynthetic process
negative regulation of cellular metabolic process
negative regulation of cellular process
negative regulation of developmental process
negative regulation of gene expression
negative regulation of kinase activity
negative regulation of macromolecule biosynthetic process
negative regulation of macromolecule metabolic process
negative regulation of metabolic process
negative regulation of molecular function
negative regulation of nitrogen compound metabolic process
negative regulation of nucleobase-containing compound metabolic process
negative regulation of phosphate metabolic process
negative regulation of phosphorus metabolic process
negative regulation of phosphorylation
negative regulation of programmed cell death
negative regulation of protein kinase activity
negative regulation of protein metabolic process
negative regulation of protein modification process
negative regulation of protein phosphorylation
negative regulation of response to stimulus
negative regulation of RNA metabolic process
negative regulation of signaling
negative regulation of signal transduction
negative regulation of transcription, DNA-dependent
negative regulation of transferase activity
nucleotide-binding domain, leucine rich repeat containing receptor signaling pathway
nucleotide-binding oligomerization domain containing signaling pathway
organ development
organ morphogenesis
pattern recognition receptor signaling pathway
peptide cross-linking
placenta development
positive regulation of biological process
positive regulation of biosynthetic process
positive regulation of cell communication
positive regulation of cell differentiation
positive regulation of cellular biosynthetic process
positive regulation of cellular metabolic process
positive regulation of cellular process
positive regulation of defense response
positive regulation of developmental process
positive regulation of gene expression
positive regulation of immune response
positive regulation of immune system process
positive regulation of innate immune response
positive regulation of macromolecule biosynthetic process
positive regulation of macromolecule metabolic process
positive regulation of metabolic process
positive regulation of molecular function
positive regulation of NF-kappaB transcription factor activity
positive regulation of nitrogen compound metabolic process
positive regulation of nucleobase-containing compound metabolic process
positive regulation of protein metabolic process
positive regulation of response to stimulus
positive regulation of RNA metabolic process
positive regulation of sequence-specific DNA binding transcription factor activity
positive regulation of signaling
positive regulation of signal transduction
positive regulation of transcription, DNA-dependent
programmed cell death
protein modification by small protein conjugation
protein modification by small protein conjugation or removal
protein modification process
protein polyubiquitination
protein ubiquitination
regulation of anatomical structure morphogenesis
regulation of apoptotic process
regulation of binding
regulation of biological process
regulation of biological quality
regulation of biosynthetic process
regulation of catabolic process
regulation of catalytic activity
regulation of cell communication
regulation of cell cycle
regulation of cell cycle process
regulation of cell death
regulation of cell differentiation
regulation of cell proliferation
regulation of cellular biosynthetic process
regulation of cellular catabolic process
regulation of cellular component organization
regulation of cellular macromolecule biosynthetic process
regulation of cellular metabolic process
regulation of cellular process
regulation of cellular protein metabolic process
regulation of cytokine-mediated signaling pathway
regulation of cytokine production
regulation of defense response
regulation of developmental process
regulation of gene expression
regulation of growth
regulation of I-kappaB kinase/NF-kappaB cascade
regulation of immune response
regulation of immune system process
regulation of inflammatory response
regulation of innate immune response
regulation of interferon-gamma-mediated signaling pathway
regulation of intracellular protein kinase cascade
regulation of kinase activity
regulation of localization
regulation of macromolecule biosynthetic process
regulation of macromolecule metabolic process
regulation of metabolic process
regulation of mitotic cell cycle
regulation of molecular function
regulation of multicellular organismal development
regulation of multicellular organismal process
regulation of nitrogen compound metabolic process
regulation of nucleobase-containing compound metabolic process
regulation of phosphate metabolic process
regulation of phosphorus metabolic process
regulation of phosphorylation
regulation of primary metabolic process
regulation of programmed cell death
regulation of protein kinase activity
regulation of protein metabolic process
regulation of protein modification process
regulation of protein phosphorylation
regulation of response to cytokine stimulus
regulation of response to external stimulus
regulation of response to interferon-gamma
regulation of response to stimulus
regulation of response to stress
regulation of RNA biosynthetic process
regulation of RNA metabolic process
regulation of sequence-specific DNA binding transcription factor activity
regulation of signaling
regulation of signal transduction
regulation of transcription, DNA-dependent
regulation of transferase activity
response to bacterium
response to biotic stimulus
response to cytokine stimulus
response to endogenous stimulus
response to hormone stimulus
response to insulin stimulus
response to interferon-gamma
response to lipopolysaccharide
response to molecule of bacterial origin
response to organic substance
response to other organism
response to peptide hormone stimulus
response to stress
system development
tissue development
tissue morphogenesis
transmembrane receptor protein tyrosine kinase signaling pathway
vasculature development

GO Terms

0.1
0.09
0.08
0.07
0.06
0.05
0.04
0.03
0.02
0.01
0