bronchial
COINF
nasal
COINF
Term size
Gene counts
biological adhesion:GO
Cell adhesion:KW
extracellular structure organization:GO
Extracellular matrix organization:RC
cell junction organization:GO
collagen metabolic process:GO
Regulation of Insulin−like Growth Factor (IGF) tra...:RC
Post−translational protein phosphorylation:RC
anatomical structure formation involved in morphog...:GO
regulation of cell adhesion:GO
Differentiation:KW
Hemostasis:RC
regulation of cell activation:GO
regulation of peptidyl−tyrosine phosphorylation:GO
Angiogenesis:KW
biological regulation:GO
positive regulation of biological process:GO
negative regulation of biological process:GO
response to stimulus:GO
developmental process:GO
regulation of response to stimulus:GO
signal transduction:GO
regulation of signaling:GO
regulation of cell communication:GO
regulation of multicellular organismal process:GO
multicellular organismal process:GO
regulation of developmental process:GO
Signal Transduction:RC
cell surface receptor signaling pathway:GO
regulation of cell death:GO
regulation of cell population proliferation:GO
reproductive process:GO
Ion transport:KW
rhythmic process:GO
Inflammatory response:KW
microtubule bundle formation:GO
Chemotaxis:KW
Gap junction trafficking and regulation:RC
Interleukin−10 signaling:RC
Carboxyterminal post−translational modifications o...:RC
Binding and Uptake of Ligands by Scavenger Recepto...:RC
endodermal cell differentiation:GO
Epidermolysis bullosa:KW
Immune System:RC
immune system process:GO
regulation of immune system process:GO
defense response:GO
Cytokine Signaling in Immune system:RC
Immunity:KW
cell projection organization:GO
microtubule−based process:GO
Organelle biogenesis and maintenance:RC
Cilium biogenesis/degradation:KW
cytoskeleton−dependent intracellular transport:GO
Ciliopathy:KW
protein localization to cilium:GO
regulation of localization:GO
movement of cell or subcellular component:GO
regulation of cellular component movement:GO
regulation of locomotion:GO
locomotion:GO
cell communication:GO
signaling:GO
cilium movement:GO
Primary ciliary dyskinesia:KW
extracellular transport:GO
axonemal dynein complex assembly:GO
1
2
3
4
5
6
7
8
9
10
down
up
down
up
1
10
100
1e3
1e4
adjusted p−value
(−log10 transform)
2
5
10
15
20
Child
Parent(s)