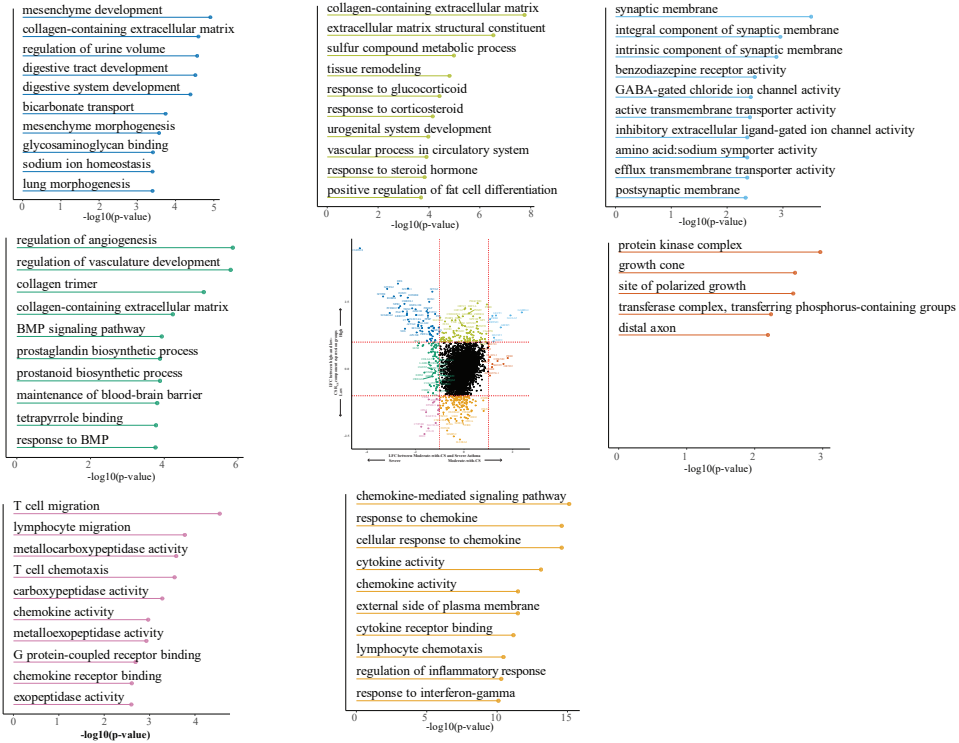
mesenchyme development
collagen-containing extracellular matrix
regulation of urine volume
digestive tract development
digestive system development
bicarbonate transport
mesenchyme morphogenesis
glycosaminoglycan binding
sodium ion homeostasis
lung morphogenesis
0 1 2 3 4 5
-log10(p-value)
collagen-containing extracellular matrix
extracellular matrix structural constituent
sulfur compound metabolic process
tissue remodeling
response to glucocorticoid
response to corticosteroid
urogenital system development
vascular process in circulatory system
response to steroid hormone
positive regulation of fat cell differentiation
0 2 4 6 8
-log10(p-value)
synaptic membrane
integral component of synaptic membrane
intrinsic component of synaptic membrane
benzodiazepine receptor activity
GABA-gated chloride ion channel activity
active transmembrane transporter activity
inhibitory extracellular ligand-gated ion channel activity
amino acid:sodium symporter activity
efflux transmembrane transporter activity
postsynaptic membrane
0 1 2 3
-log10(p-value)
regulation of angiogenesis
regulation of vasculature development
collagen trimer
collagen-containing extracellular matrix
BMP signaling pathway
prostaglandin biosynthetic process
prostanoid biosynthetic process
maintenance of blood-brain barrier
tetrapyrrole binding
response to BMP
0 2 4 6
-log10(p-value)
LFC between Mild-to-Severe CX and Severe Asthma
Severe
Mild-to-severe CX
protein kinase complex
growth cone
site of polarized growth
transferase complex, transferring phosphorus-containing groups
distal axon
0 1 2 3
-log10(p-value)
T cell migration
lymphocyte migration
metallocarboxypeptidase activity
T cell chemotaxis
carboxypeptidase activity
chemokine activity
metalloexopeptidase activity
G protein-coupled receptor binding
chemokine receptor binding
exopeptidase activity
0 1 2 3 4
-log10(p-value)
chemokine-mediated signaling pathway
response to chemokine
cellular response to chemokine
cytokine activity
chemokine activity
external side of plasma membrane
cytokine receptor binding
lymphocyte chemotaxis
regulation of inflammatory response
response to interferon-gamma
0 5 10 15
-log10(p-value)