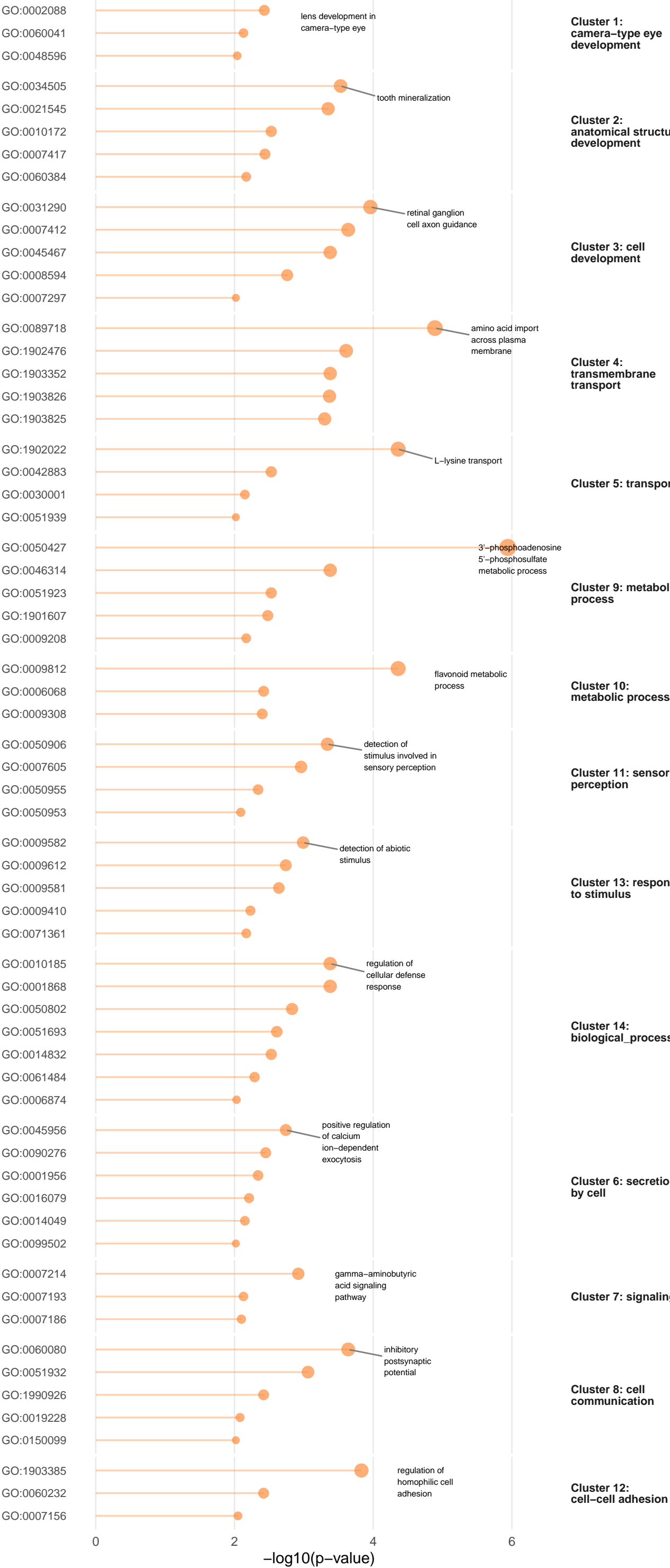


Tissue-specific GO term enrichment patterns



Cluster 1:  
camera-type eye  
development

Cluster 2:  
anatomical structure  
development

Cluster 3: cell  
development

Cluster 4:  
transmembrane  
transport

Cluster 5: transport

Cluster 9: metabolic  
process

Cluster 10:  
metabolic process

Cluster 11: sensory  
perception

Cluster 13: response  
to stimulus

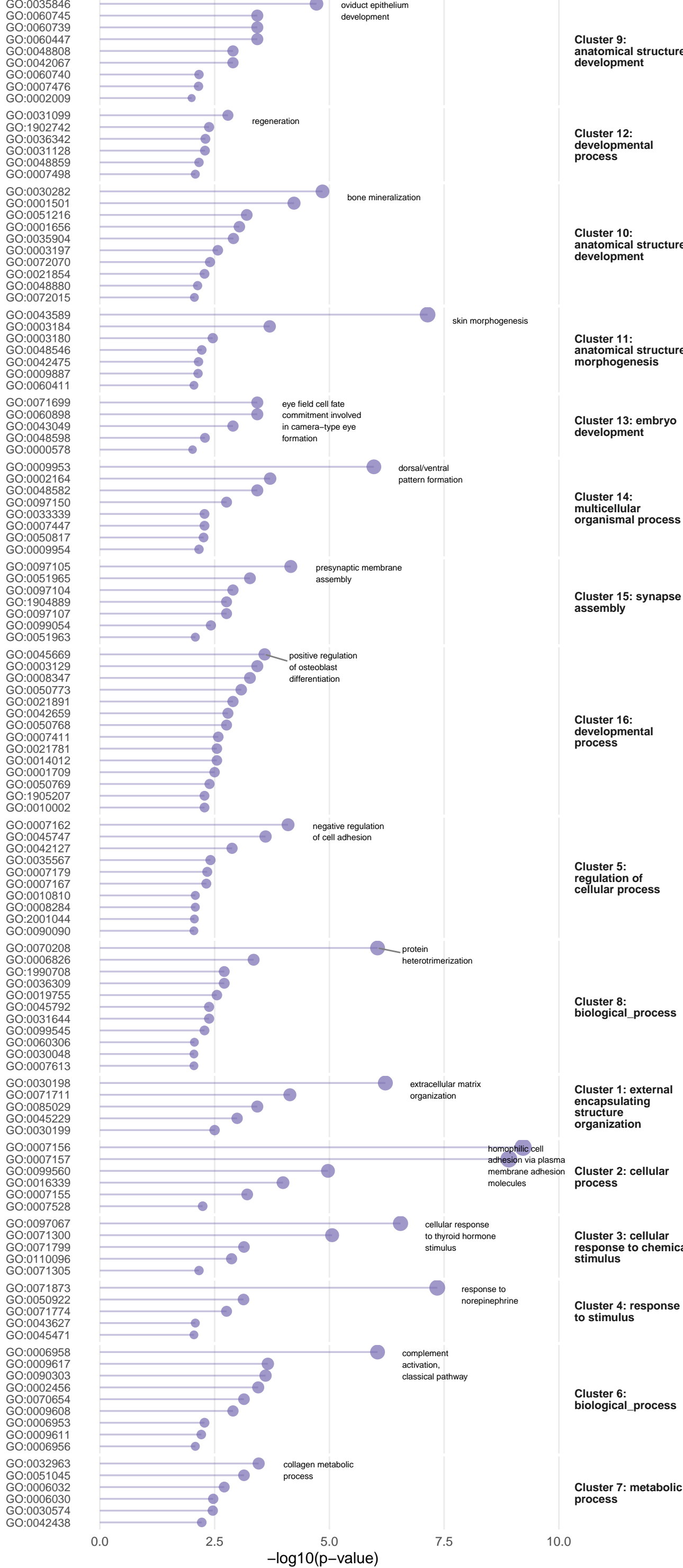
Cluster 14:  
biological\_process

Cluster 6: secretion  
by cell

Cluster 7: signaling

Cluster 8: cell  
communication

Cluster 12:  
cell-cell adhesion



Cluster 9:  
anatomical structure  
development

Cluster 12:  
developmental  
process

Cluster 10:  
anatomical structure  
development

Cluster 11:  
anatomical structure  
morphogenesis

Cluster 13: embryo  
development

Cluster 14:  
multicellular  
organismal process

Cluster 15: synapse  
assembly

Cluster 16:  
developmental  
process

Cluster 5:  
regulation of  
cellular process

Cluster 8:  
biological\_process

Cluster 1: external  
encapsulating  
structure  
organization

Cluster 2: cellular  
process

Cluster 3: cellular  
response to chemical  
stimulus

Cluster 4: response  
to stimulus

Cluster 6:  
biological\_process

Cluster 7: metabolic  
process