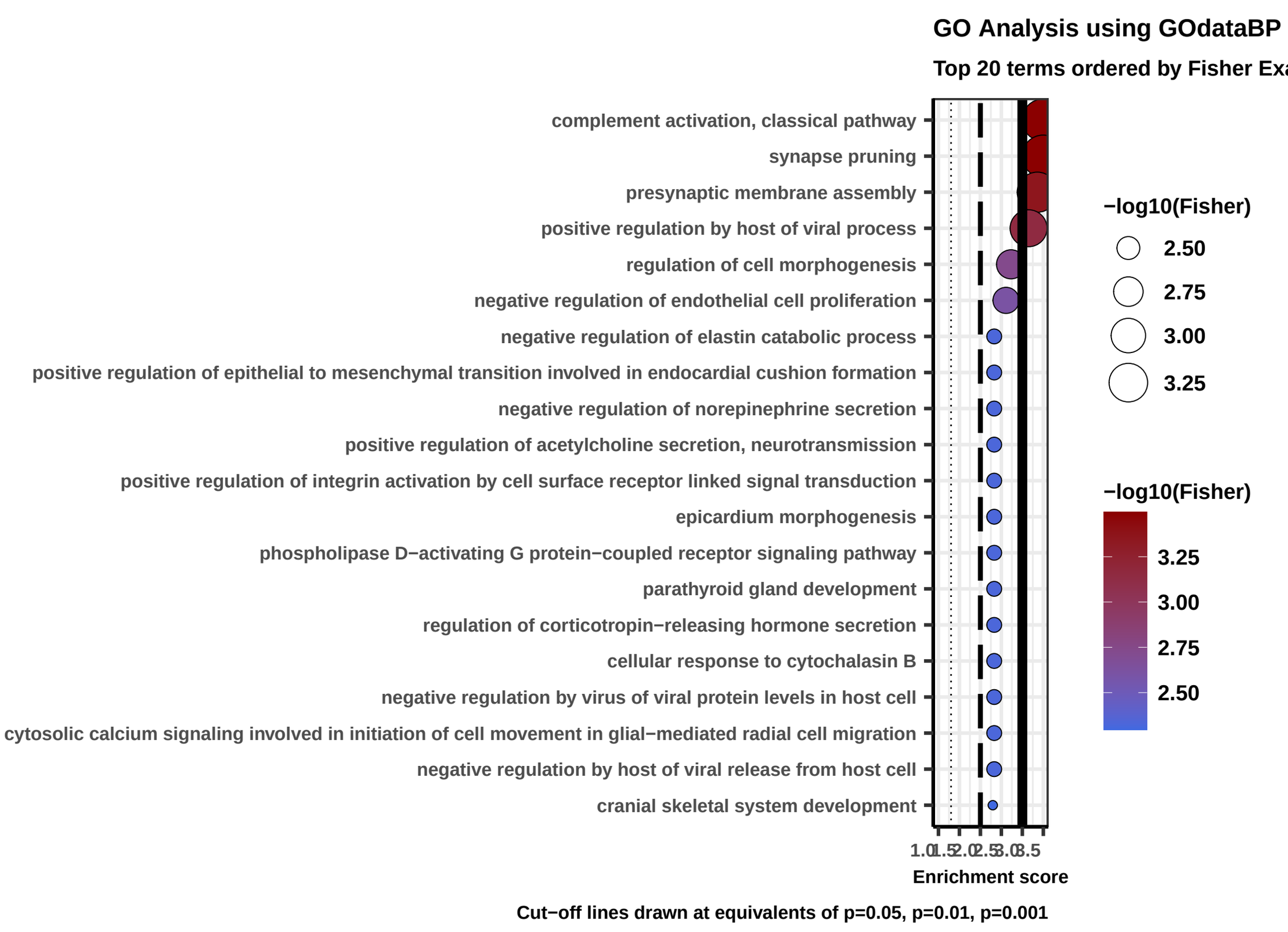
GO Analysis using GOdataBP
Top 20 terms ordered by Fisher Exa
complement activation, classical pathway
synapse pruning
presynaptic membrane assembly
positive regulation by host of viral process
regulation of cell morphogenesis
negative regulation of endothelial cell proliferation
negative regulation of elastin catabolic process
positive regulation of epithelial to mesenchymal transition involved in endocardial cushion formation
negative regulation of norepinephrine secretion
positive regulation of acetylcholine secretion, neurotransmission
positive regulation of integrin activation by cell surface receptor linked signal transduction
epicardium morphogenesis
phospholipase D−activating G protein−coupled receptor signaling pathway
parathyroid gland development
regulation of corticotropin−releasing hormone secretion
cellular response to cytochalasin B
negative regulation by virus of viral protein levels in host cell
cytosolic calcium signaling involved in initiation of cell movement in glial−mediated radial cell migration
negative regulation by host of viral release from host cell
cranial skeletal system development
1.0
1.5
2.0
2.5
3.0
3.5
Enrichment score
−log10(Fisher)
2.50
2.75
3.00
3.25
−log10(Fisher)
3.25
3.00
2.75
2.50
Cut−off lines drawn at equivalents of p=0.05, p=0.01, p=0.001