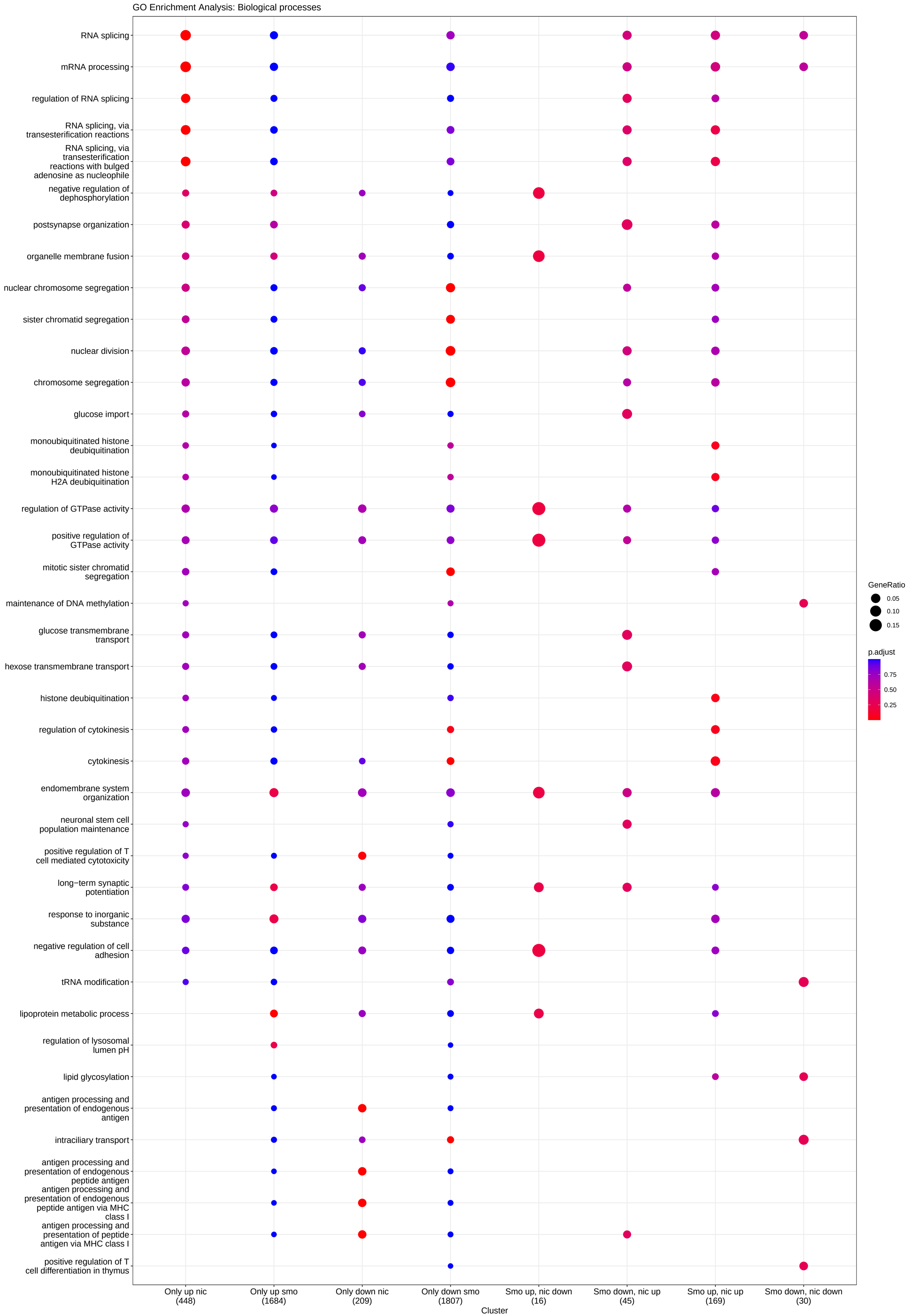
GO Enrichment Analysis: Biological processes
RNA splicing
mRNA processing
regulation of RNA splicing
RNA splicing, via transesterification reactions
RNA splicing, via transesterification reactions with bulged adenosine as nucleophile
negative regulation of dephosphorylation
postsynapse organization
organelle membrane fusion
nuclear chromosome segregation
sister chromatid segregation
nuclear division
chromosome segregation
glucose import
monoubiquitinated histone deubiquitination
monoubiquitinated histone H2A deubiquitination
regulation of GTPase activity
positive regulation of GTPase activity
mitotic sister chromatid segregation
maintenance of DNA methylation
glucose transmembrane transport
hexose transmembrane transport
histone deubiquitination
regulation of cytokinesis
cytokinesis
endomembrane system organization
neuronal stem cell population maintenance
positive regulation of T cell mediated cytotoxicity
long−term synaptic potentiation
response to inorganic substance
negative regulation of cell adhesion
tRNA modification
lipoprotein metabolic process
regulation of lysosomal lumen pH
lipid glycosylation
antigen processing and presentation of endogenous antigen
intraciliary transport
antigen processing and presentation of endogenous peptide antigen
antigen processing and presentation of endogenous peptide antigen via MHC class I
antigen processing and presentation of peptide antigen via MHC class I
positive regulation of T cell differentiation in thymus
Only up nic (448)
Only up smo (1684)
Only down nic (209)
Only down smo (1807)
Smo up, nic down (16)
Smo down, nic up (45)
Smo up, nic up (169)
Smo down, nic down (30)
Cluster
GeneRatio
0.05
0.10
0.15
p.adjust
0.75
0.50
0.25