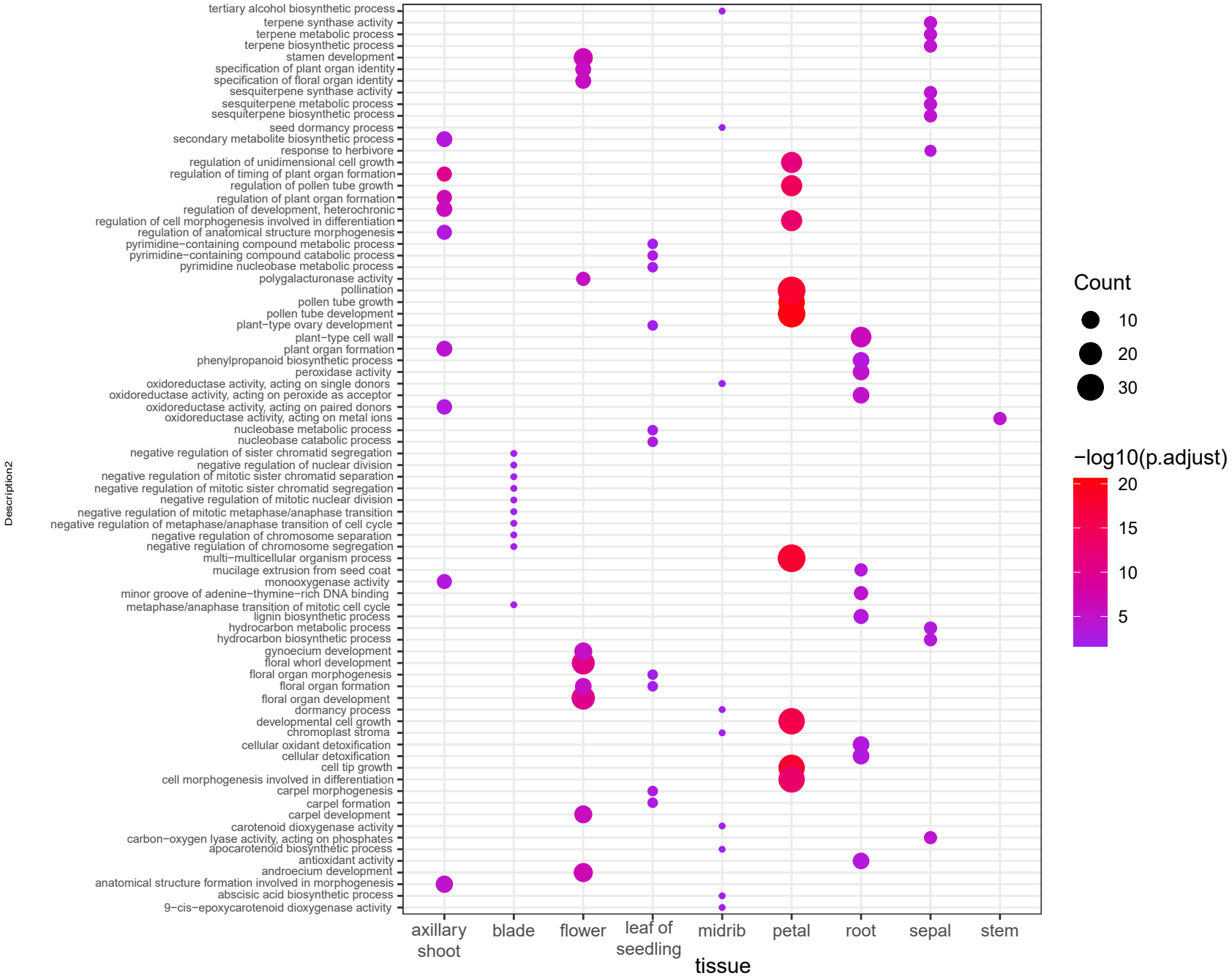
tertiary alcohol biosynthetic process
terpene synthase activity
terpene metabolic process
terpene biosynthetic process
stamen development
specification of plant organ identity
specification of floral organ identity
sesquiterpene synthase activity
sesquiterpene metabolic process
sesquiterpene biosynthetic process
seed dormancy process
secondary metabolite biosynthetic process
response to herbivore
regulation of unidimensional cell growth
regulation of timing of plant organ formation
regulation of pollen tube growth
regulation of plant organ formation
regulation of development, heterochronic
regulation of cell morphogenesis involved in differentiation
regulation of anatomical structure morphogenesis
pyrimidine−containing compound metabolic process
pyrimidine−containing compound catabolic process
pyrimidine nucleobase metabolic process
polygalacturonase activity
pollination
pollen tube growth
pollen tube development
plant−type ovary development
plant−type cell wall
plant organ formation
phenylpropanoid biosynthetic process
peroxidase activity
oxidoreductase activity, acting on single donors
oxidoreductase activity, acting on peroxide as acceptor
oxidoreductase activity, acting on paired donors
oxidoreductase activity, acting on metal ions
nucleobase metabolic process
nucleobase catabolic process
negative regulation of sister chromatid segregation
negative regulation of nuclear division
negative regulation of mitotic sister chromatid separation
negative regulation of mitotic sister chromatid segregation
negative regulation of mitotic nuclear division
negative regulation of mitotic metaphase/anaphase transition
negative regulation of metaphase/anaphase transition of cell cycle
negative regulation of chromosome separation
negative regulation of chromosome segregation
multi−multicellular organism process
mucilage extrusion from seed coat
monooxygenase activity
minor groove of adenine−thymine−rich DNA binding
metaphase/anaphase transition of mitotic cell cycle
lignin biosynthetic process
hydrocarbon metabolic process
hydrocarbon biosynthetic process
gynoecium development
floral whorl development
floral organ morphogenesis
floral organ formation
floral organ development
dormancy process
developmental cell growth
chromoplast stroma
cellular oxidant detoxification
cellular detoxification
cell tip growth
cell morphogenesis involved in differentiation
carpel morphogenesis
carpel formation
carpel development
carotenoid dioxygenase activity
carbon−oxygen lyase activity, acting on phosphates
apocarotenoid biosynthetic process
antioxidant activity
androecium development
anatomical structure formation involved in morphogenesis
abscisic acid biosynthetic process
9−cis−epoxycarotenoid dioxygenase activity
Description2
axillary shoot
blade
flower
leaf of seedling
midrib
petal
root
sepal
stem
tissue
Count
10
20
30
−log10(p.adjust)
20
15
10
5