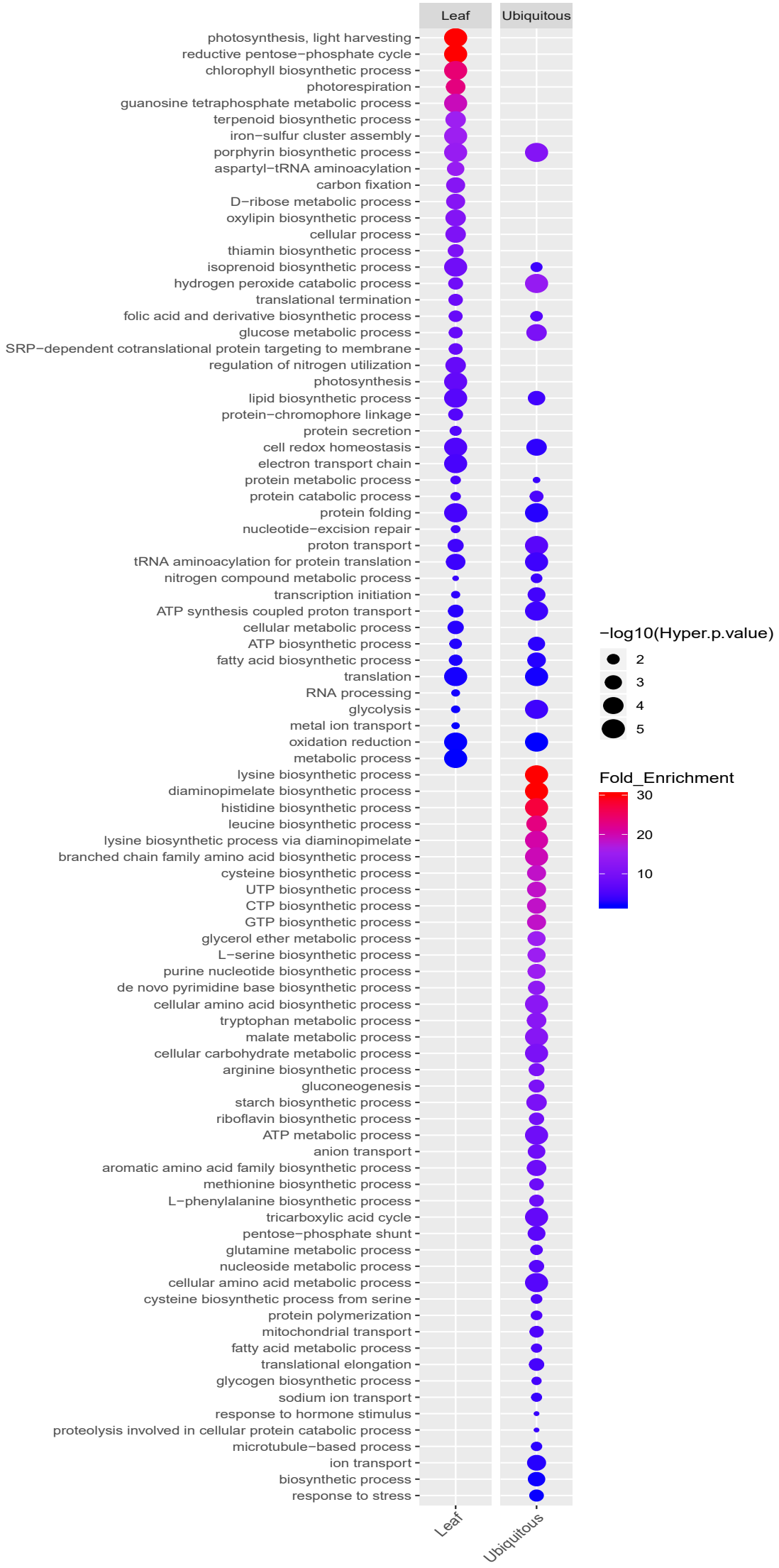
Leaf
Ubiquitous
photosynthesis, light harvesting
reductive pentose−phosphate cycle
chlorophyll biosynthetic process
photorespiration
guanosine tetraphosphate metabolic process
terpenoid biosynthetic process
iron−sulfur cluster assembly
porphyrin biosynthetic process
aspartyl−tRNA aminoacylation
carbon fixation
D−ribose metabolic process
oxylipin biosynthetic process
cellular process
thiamin biosynthetic process
isoprenoid biosynthetic process
hydrogen peroxide catabolic process
translational termination
folic acid and derivative biosynthetic process
glucose metabolic process
SRP−dependent cotranslational protein targeting to membrane
regulation of nitrogen utilization
photosynthesis
lipid biosynthetic process
protein−chromophore linkage
protein secretion
cell redox homeostasis
electron transport chain
protein metabolic process
protein catabolic process
protein folding
nucleotide−excision repair
proton transport
tRNA aminoacylation for protein translation
nitrogen compound metabolic process
transcription initiation
ATP synthesis coupled proton transport
cellular metabolic process
ATP biosynthetic process
fatty acid biosynthetic process
translation
RNA processing
glycolysis
metal ion transport
oxidation reduction
metabolic process
lysine biosynthetic process
diaminopimelate biosynthetic process
histidine biosynthetic process
leucine biosynthetic process
lysine biosynthetic process via diaminopimelate
branched chain family amino acid biosynthetic process
cysteine biosynthetic process
UTP biosynthetic process
CTP biosynthetic process
GTP biosynthetic process
glycerol ether metabolic process
L−serine biosynthetic process
purine nucleotide biosynthetic process
de novo pyrimidine base biosynthetic process
cellular amino acid biosynthetic process
tryptophan metabolic process
malate metabolic process
cellular carbohydrate metabolic process
arginine biosynthetic process
gluconeogenesis
starch biosynthetic process
riboflavin biosynthetic process
ATP metabolic process
anion transport
aromatic amino acid family biosynthetic process
methionine biosynthetic process
L−phenylalanine biosynthetic process
tricarboxylic acid cycle
pentose−phosphate shunt
glutamine metabolic process
nucleoside metabolic process
cellular amino acid metabolic process
cysteine biosynthetic process from serine
protein polymerization
mitochondrial transport
fatty acid metabolic process
translational elongation
glycogen biosynthetic process
sodium ion transport
response to hormone stimulus
proteolysis involved in cellular protein catabolic process
microtubule−based process
ion transport
biosynthetic process
response to stress
Leaf
Ubiquitous
−log10(Hyper.p.value)
2
3
4
5
Fold_Enrichment
30
20
10