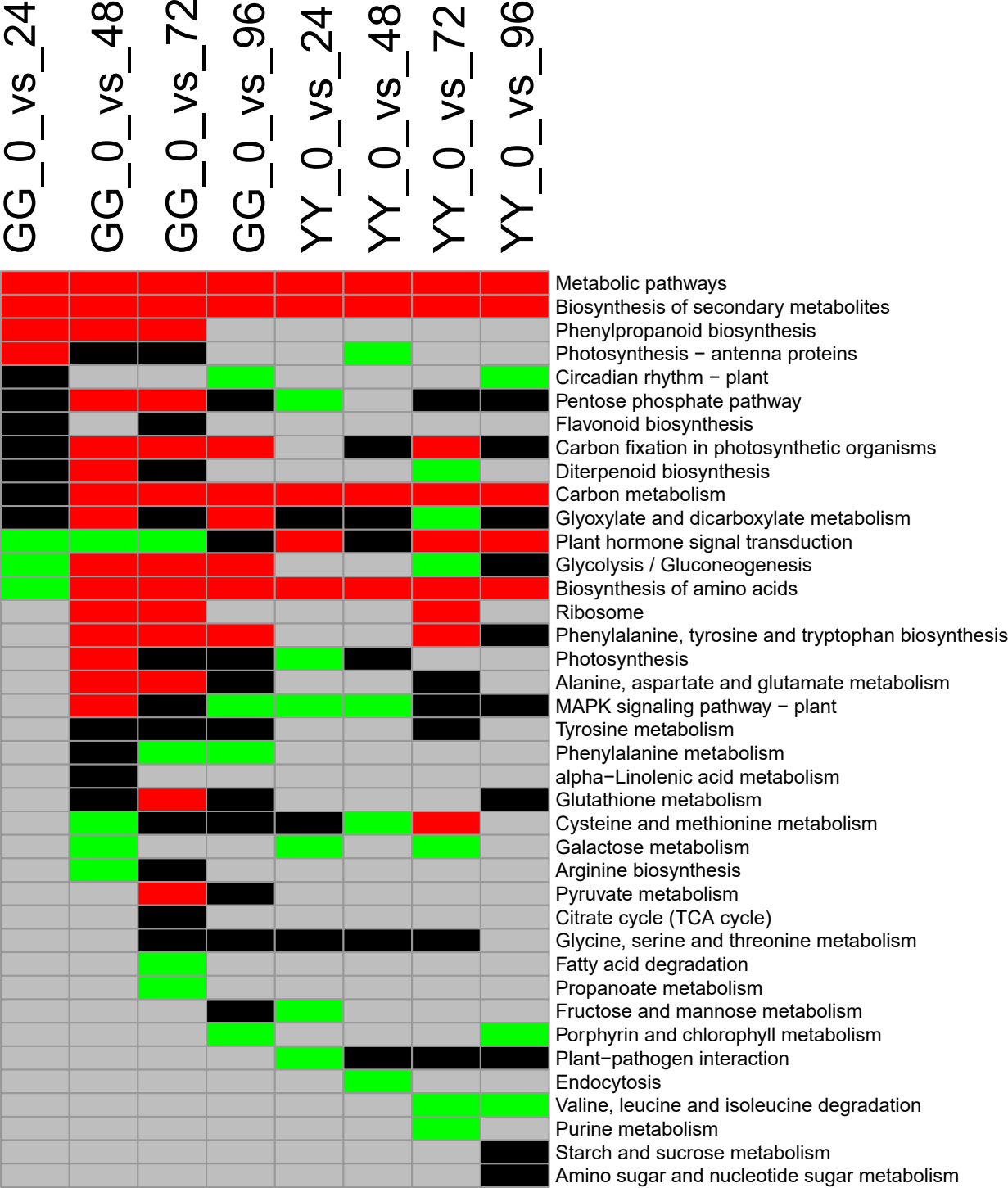
GG_0_vs_24
GG_0_vs_48
GG_0_vs_72
GG_0_vs_96
YY_0_vs_24
YY_0_vs_48
YY_0_vs_72
YY_0_vs_96
Metabolic pathways
Biosynthesis of secondary metabolites
Phenylpropanoid biosynthesis
Photosynthesis − antenna proteins
Circadian rhythm − plant
Pentose phosphate pathway
Flavonoid biosynthesis
Carbon fixation in photosynthetic organisms
Diterpenoid biosynthesis
Carbon metabolism
Glyoxylate and dicarboxylate metabolism
Plant hormone signal transduction
Glycolysis / Gluconeogenesis
Biosynthesis of amino acids
Ribosome
Phenylalanine, tyrosine and tryptophan biosynthesis
Photosynthesis
Alanine, aspartate and glutamate metabolism
MAPK signaling pathway − plant
Tyrosine metabolism
Phenylalanine metabolism
alpha−Linolenic acid metabolism
Glutathione metabolism
Cysteine and methionine metabolism
Galactose metabolism
Arginine biosynthesis
Pyruvate metabolism
Citrate cycle (TCA cycle)
Glycine, serine and threonine metabolism
Fatty acid degradation
Propanoate metabolism
Fructose and mannose metabolism
Porphyrin and chlorophyll metabolism
Plant−pathogen interaction
Endocytosis
Valine, leucine and isoleucine degradation
Purine metabolism
Starch and sucrose metabolism
Amino sugar and nucleotide sugar metabolism