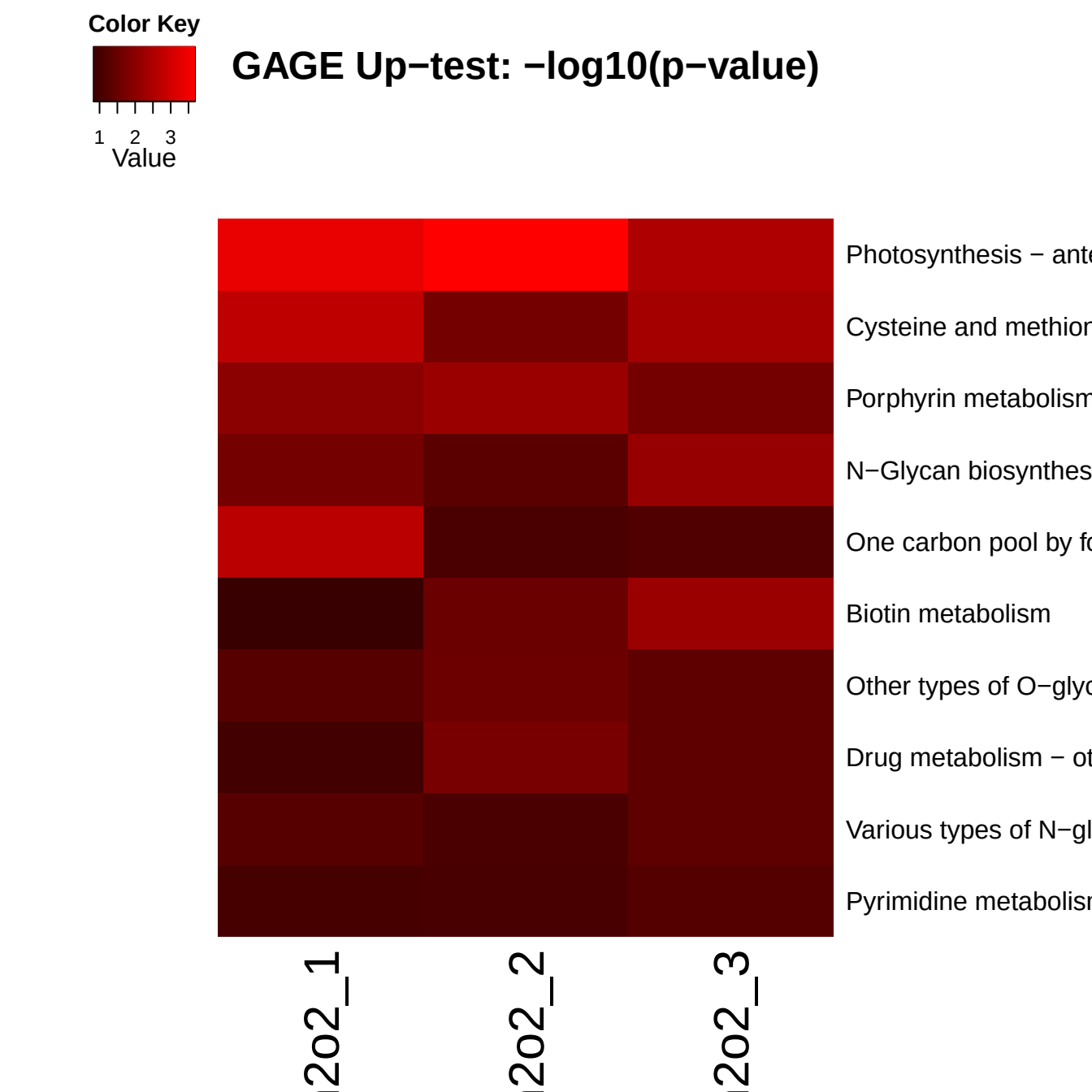
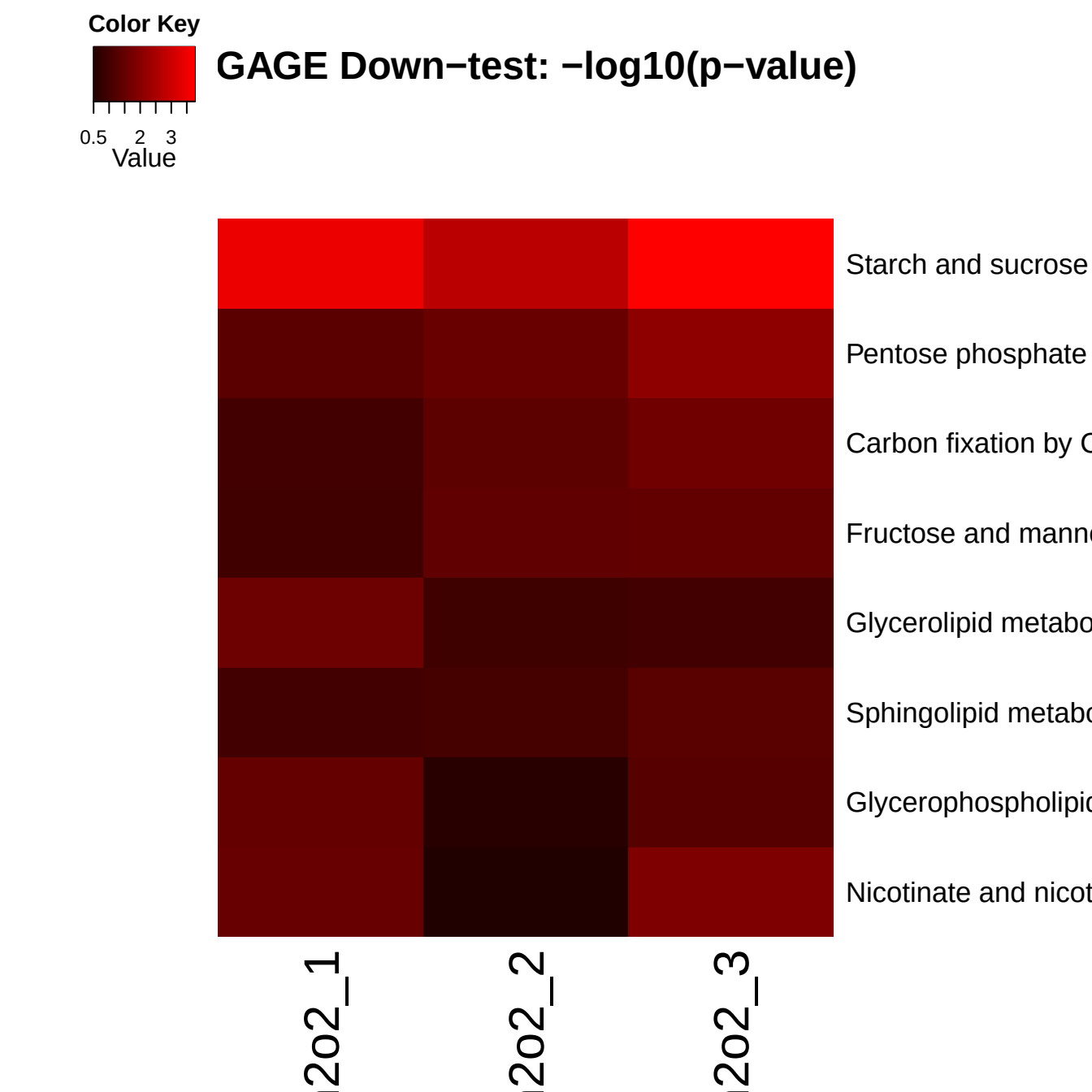
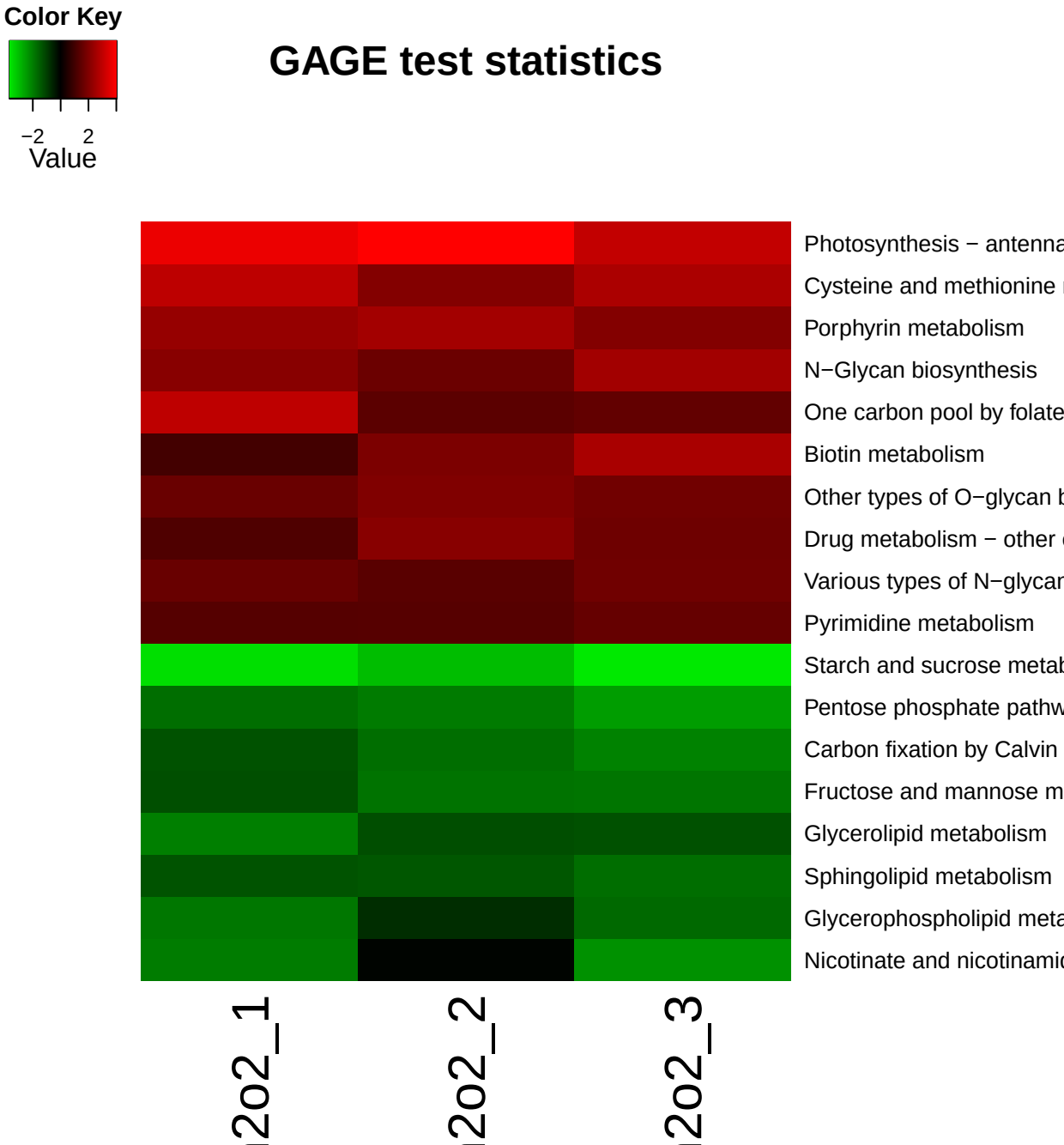

Color Key
1
2
3
Value
GAGE Up−test: −log10(p−value)
Photosynthesis − ante
Cysteine and methion
Porphyrin metabolism
N−Glycan biosynthes
One carbon pool by fo
Biotin metabolism
Other types of O−glyc
Drug metabolism − ot
Various types of N−gl
Pyrimidine metabolism
2o2_1
2o2_2
2o2_3


Color Key
0.5
2
3
Value
GAGE Down−test: −log10(p−value)
Starch and sucrose
Pentose phosphate
Carbon fixation by C
Fructose and manne
Glycerolipid metabo
Sphingolipid metabo
Glycerophospholipid
Nicotinate and nicot
2o2_1
2o2_2
2o2_3


Color Key
−2
2
Value
GAGE test statistics
Photosynthesis − antenna
Cysteine and methionine
Porphyrin metabolism
N−Glycan biosynthesis
One carbon pool by folate
Biotin metabolism
Other types of O−glycan b
Drug metabolism − other
Various types of N−glycan
Pyrimidine metabolism
Starch and sucrose metab
Pentose phosphate pathw
Carbon fixation by Calvin
Fructose and mannose m
Glycerolipid metabolism
Sphingolipid metabolism
Glycerophospholipid meta
Nicotinate and nicotinamid
2o2_1
2o2_2
2o2_3