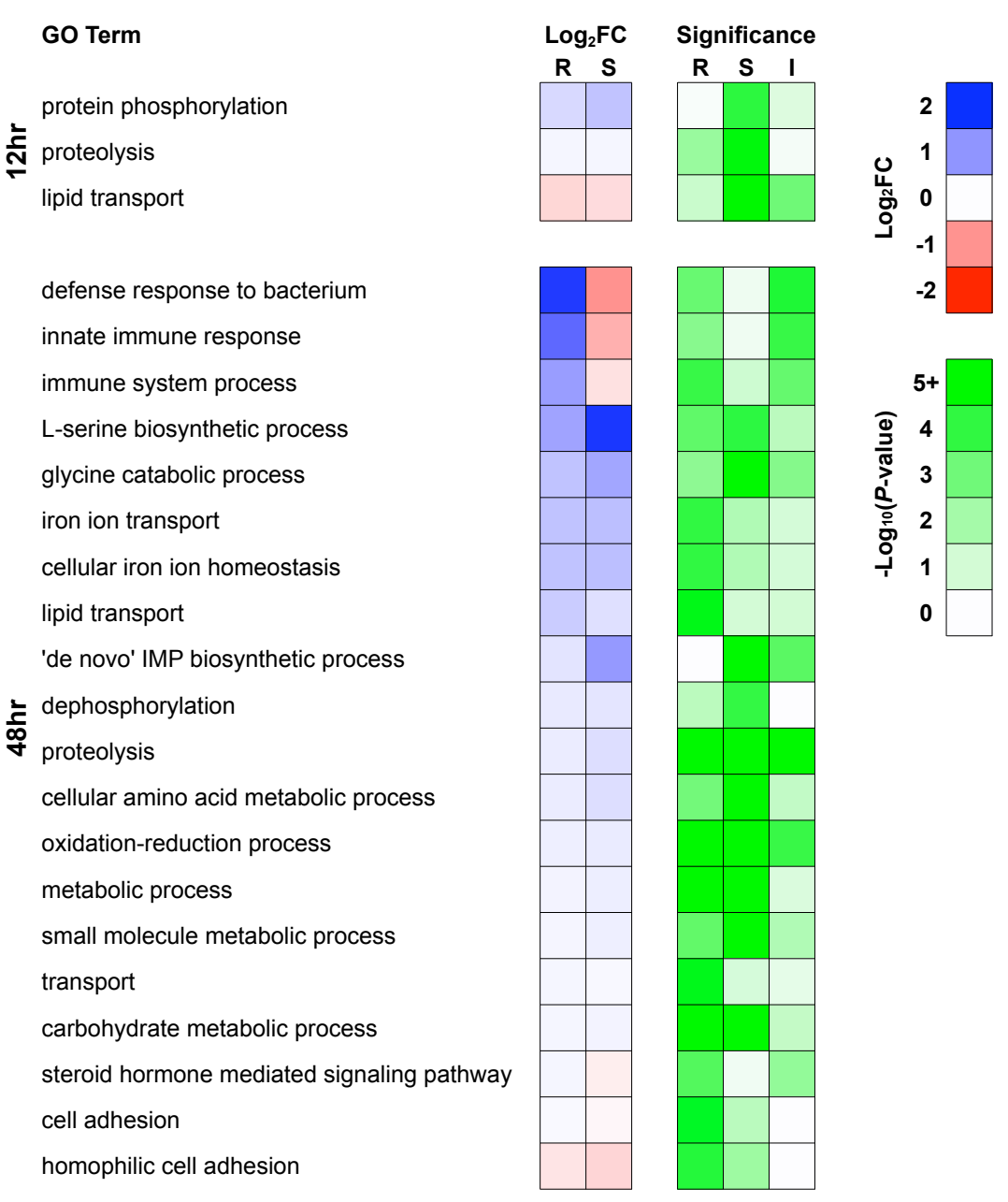
GO Term
Log2FC
R S
Significance
R S I
12hr
protein phosphorylation
proteolysis
lipid transport
48hr
defense response to bacterium
innate immune response
immune system process
L-serine biosynthetic process
glycine catabolic process
iron ion transport
cellular iron ion homeostasis
lipid transport
'de novo' IMP biosynthetic process
dephosphorylation
proteolysis
cellular amino acid metabolic process
oxidation-reduction process
metabolic process
small molecule metabolic process
transport
carbohydrate metabolic process
steroid hormone mediated signaling pathway
cell adhesion
homophilic cell adhesion
Log2FC
2
1
0
-1
-2
-Log10(P-value)
5+
4
3
2
1
0