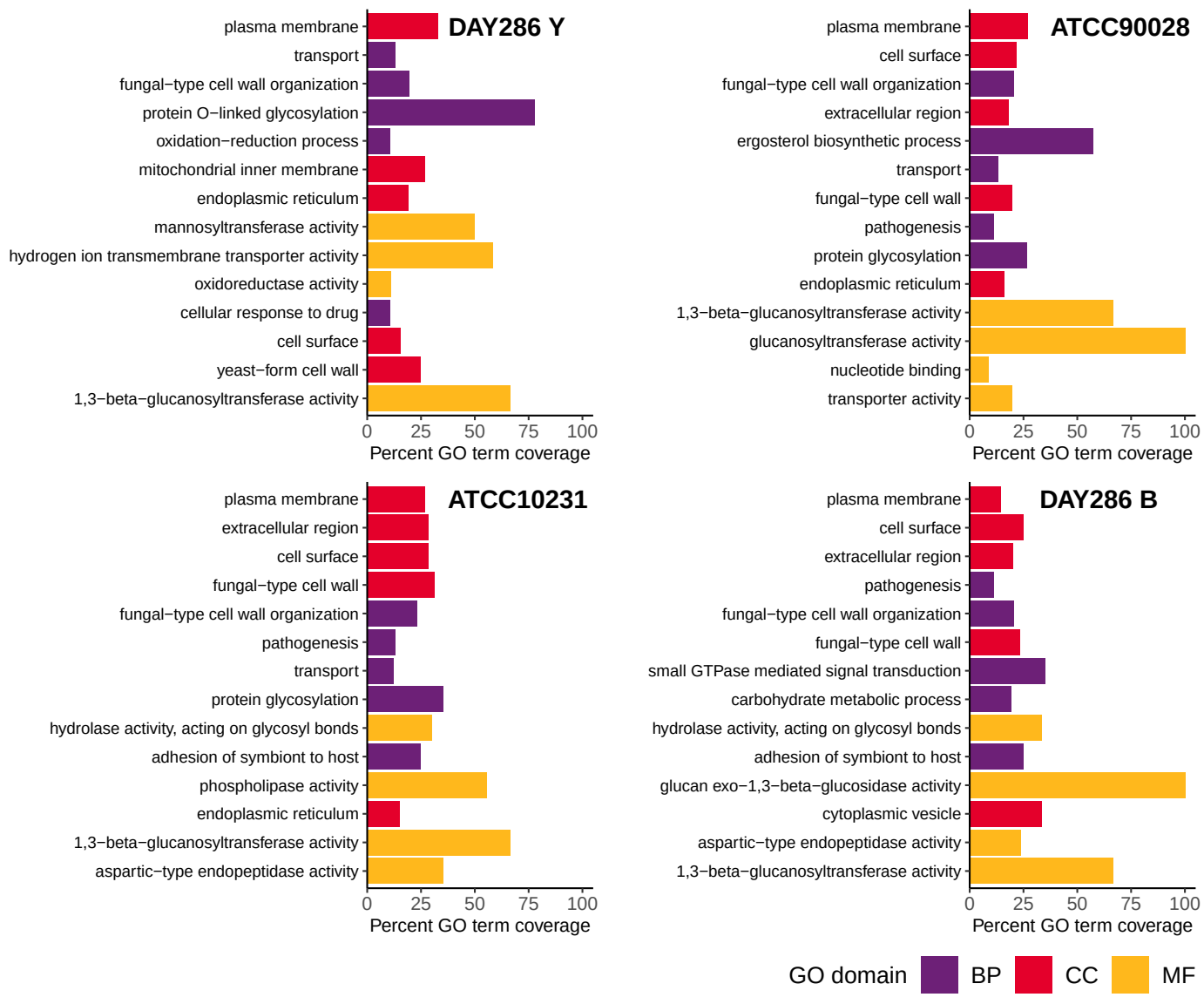
DAY286 Y
plasma membrane
transport
fungal−type cell wall organization
protein O−linked glycosylation
oxidation−reduction process
mitochondrial inner membrane
endoplasmic reticulum
mannosyltransferase activity
hydrogen ion transmembrane transporter activity
oxidoreductase activity
cellular response to drug
cell surface
yeast−form cell wall
1,3−beta−glucanosyltransferase activity
0 25 50 75 100
Percent GO term coverage
ATCC90028
plasma membrane
cell surface
fungal−type cell wall organization
extracellular region
ergosterol biosynthetic process
transport
fungal−type cell wall
pathogenesis
protein glycosylation
endoplasmic reticulum
1,3−beta−glucanosyltransferase activity
glucanosyltransferase activity
nucleotide binding
transporter activity
0 25 50 75 100
Percent GO term coverage
ATCC10231
plasma membrane
extracellular region
cell surface
fungal−type cell wall
fungal−type cell wall organization
pathogenesis
transport
protein glycosylation
hydrolase activity, acting on glycosyl bonds
adhesion of symbiont to host
phospholipase activity
endoplasmic reticulum
1,3−beta−glucanosyltransferase activity
aspartic−type endopeptidase activity
0 25 50 75 100
Percent GO term coverage
DAY286 B
plasma membrane
cell surface
extracellular region
pathogenesis
fungal−type cell wall organization
fungal−type cell wall
small GTPase mediated signal transduction
carbohydrate metabolic process
hydrolase activity, acting on glycosyl bonds
adhesion of symbiont to host
glucan exo−1,3−beta−glucosidase activity
cytoplasmic vesicle
aspartic−type endopeptidase activity
1,3−beta−glucanosyltransferase activity
0 25 50 75 100
Percent GO term coverage
GO domain
BP
CC
MF