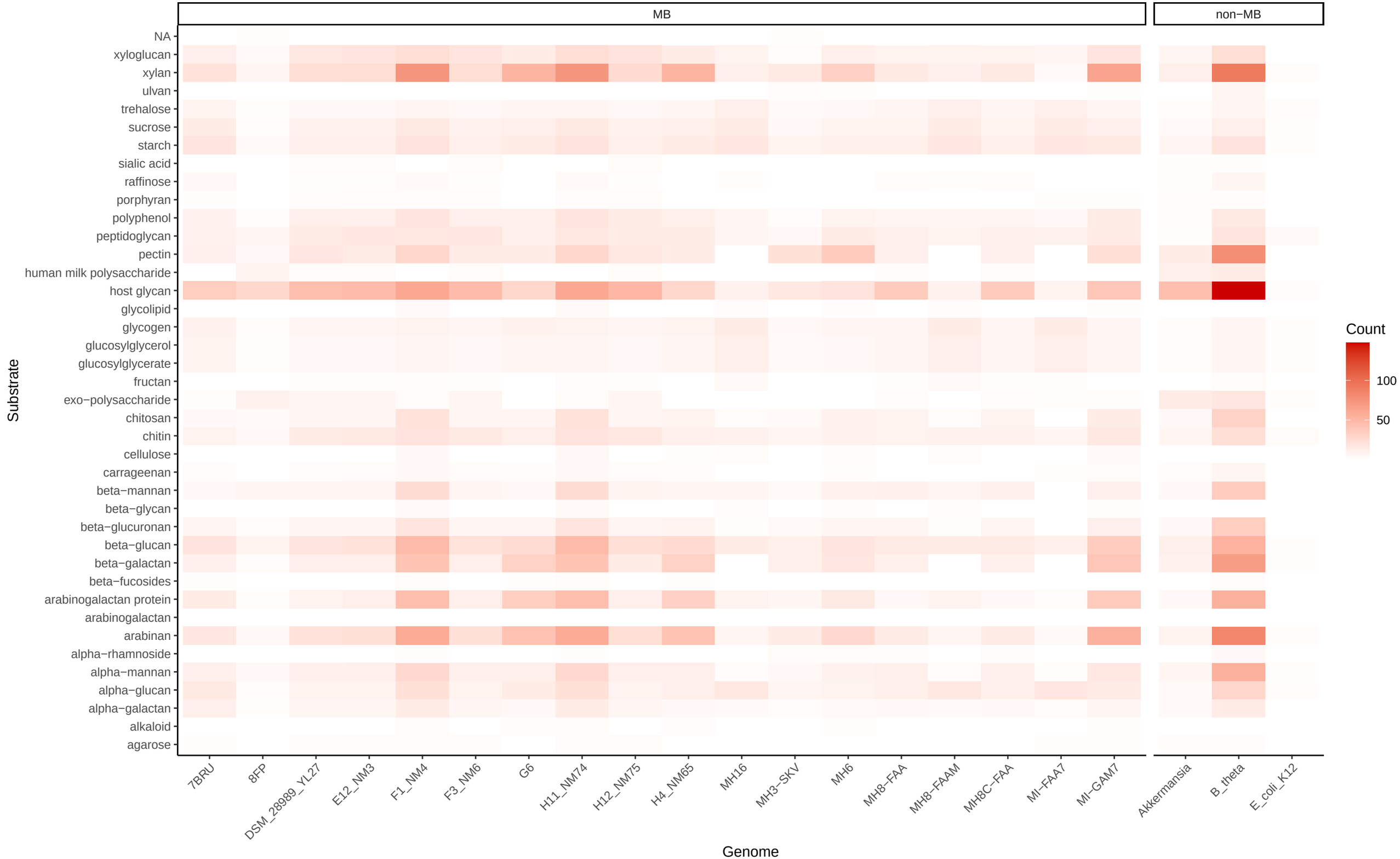
MB
non−MB
Substrate
NA
xyloglucan
xylan
ulvan
trehalose
sucrose
starch
sialic acid
raffinose
porphyran
polyphenol
peptidoglycan
pectin
human milk polysaccharide
host glycan
glycolipid
glycogen
glucosylglycerol
glucosylglycerate
fructan
exo−polysaccharide
chitosan
chitin
cellulose
carrageenan
beta−mannan
beta−glycan
beta−glucuronan
beta−glucan
beta−galactan
beta−fucosides
arabinogalactan protein
arabinogalactan
arabinan
alpha−rhamnoside
alpha−mannan
alpha−glucan
alpha−galactan
alkaloid
agarose
7BRU
8FP
DSM_28989_YL27
E12_NM3
F1_NM4
F3_NM6
G6
H11_NM74
H12_NM75
H4_NM65
MH16
MH3−SKV
MH6
MH8−FAA
MH8−FAAM
MH8C−FAA
MI−FAA7
MI−GAM7
Akkermansia
B_theta
E_coli_K12
Genome
Count
100
50