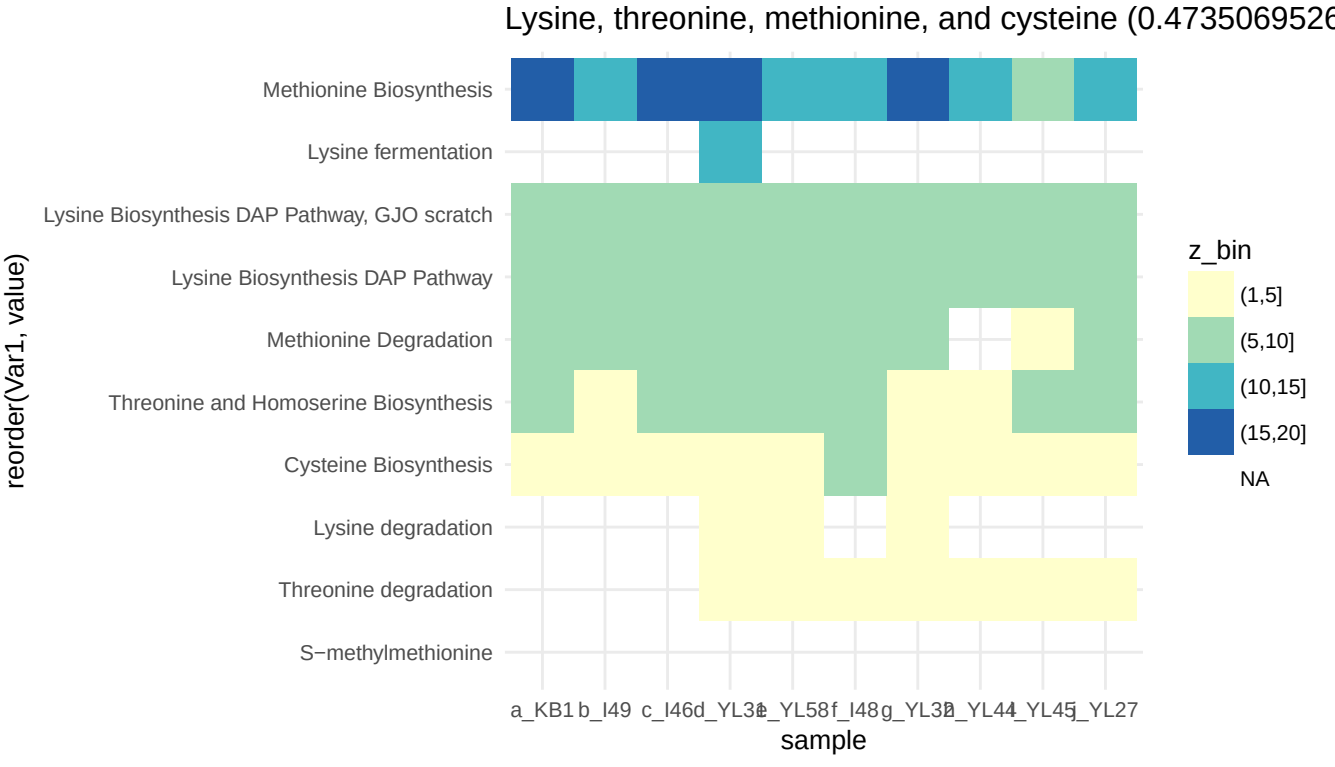
Lysine, threonine, methionine, and cysteine (0.4735069526
Methionine Biosynthesis
Lysine fermentation
Lysine Biosynthesis DAP Pathway, GJO scratch
Lysine Biosynthesis DAP Pathway
Methionine Degradation
Threonine and Homoserine Biosynthesis
Cysteine Biosynthesis
Lysine degradation
Threonine degradation
S−methylmethionine
reorder(Var1, value)
a_KB1
b_I49
c_I46
d_YL32
e_YL58
f_I48
g_YL32
h_YL44
i_YL45
j_YL27
sample
z_bin
(1,5]
(5,10]
(10,15]
(15,20]
NA