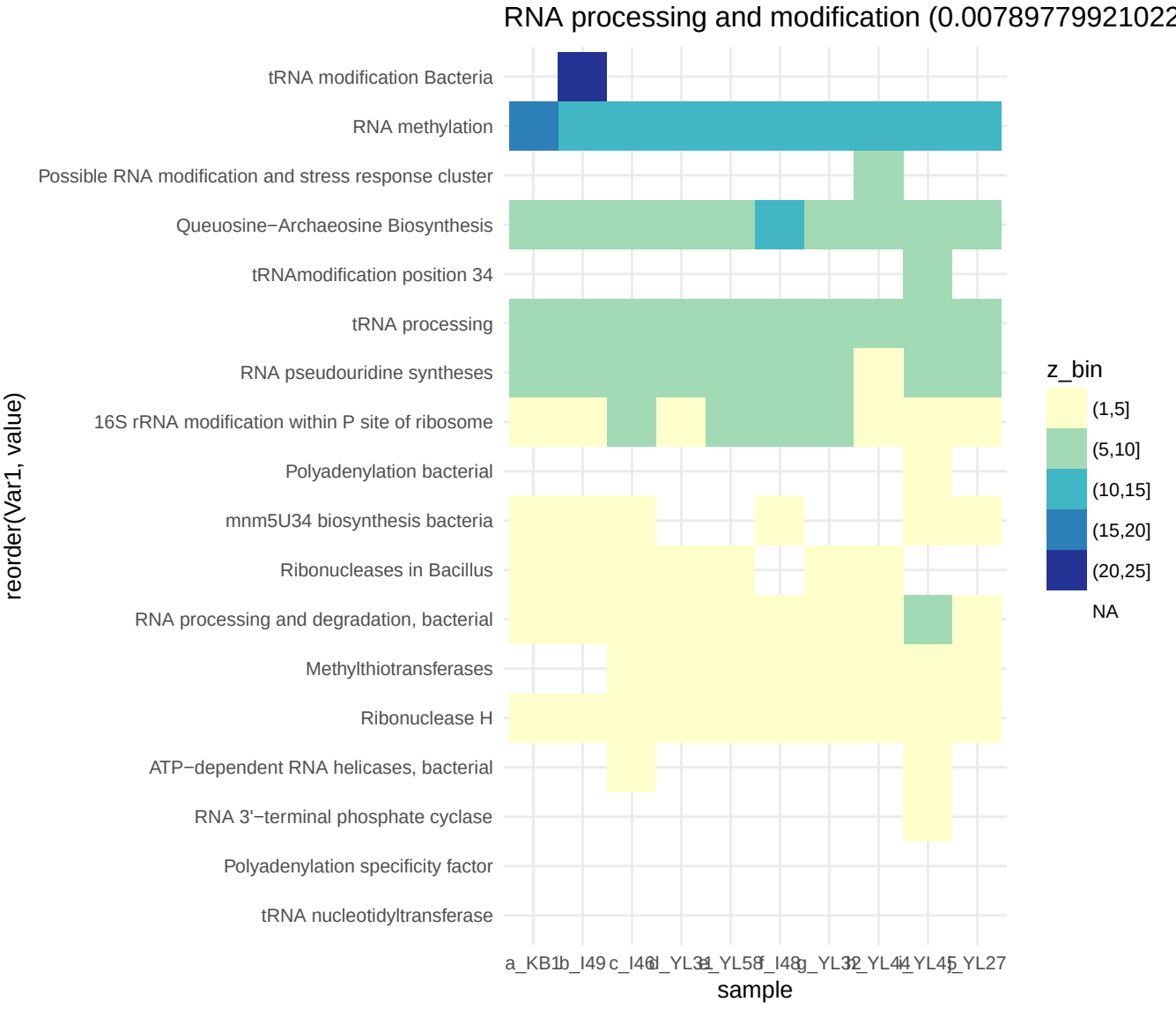
RNA processing and modification (0.00789779921022
tRNA modification Bacteria
RNA methylation
Possible RNA modification and stress response cluster
Queuosine−Archaeosine Biosynthesis
tRNAmodification position 34
tRNA processing
RNA pseudouridine syntheses
16S rRNA modification within P site of ribosome
Polyadenylation bacterial
mnm5U34 biosynthesis bacteria
Ribonucleases in Bacillus
RNA processing and degradation, bacterial
Methylthiotransferases
Ribonuclease H
ATP−dependent RNA helicases, bacterial
RNA 3'−terminal phosphate cyclase
Polyadenylation specificity factor
tRNA nucleotidyltransferase
reorder(Var1, value)
a_KB1
b_I49
c_I46
d_YL31
e_YL58
f_I48
g_YL32
h_YL44
i_YL45
j_YL27
sample
z_bin
(1,5]
(5,10]
(10,15]
(15,20]
(20,25]
NA