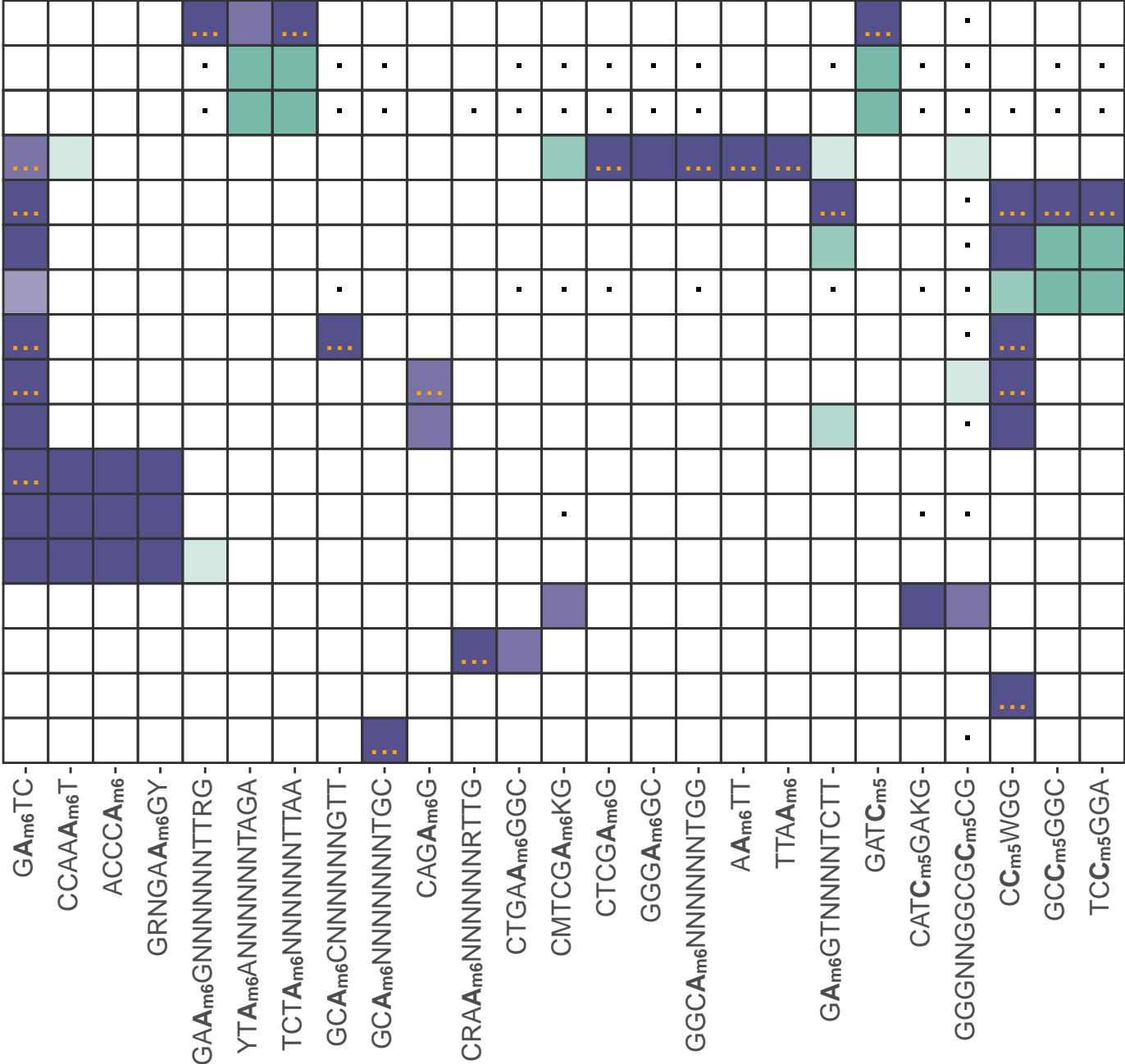


Staphylococcus aureus
Staphylococcus aureus **plasmid I**
Staphylococcus aureus **plasmid II**
Meiothermus ruber
Escherichia coli Zymo
Escherichia coli Zymo **plasmid I**
Escherichia coli Zymo **plasmid II**
Escherichia coli K12
Salmonella enterica
Salmonella enterica **plasmid I**
P. thermoglucosidasius
P. thermoglucosidasius **plasmid I**
P. thermoglucosidasius **plasmid II**
Pseudomonas aeruginosa
Enterococcus faecalis
Bacillus spizizenii
Listeria monocytogenes_B



Method of detection

Direct
Indirect

Methylation degree

100%
80%
60%
40%
20%
0%

Indicator

Assigned MTase
No motif observations