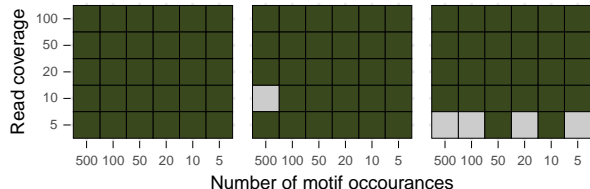


E. coli K12
 GA_{me}TC
 Palindromic

M. ruber
 GGCA_{me}NNNNNTGG
 Bipartite

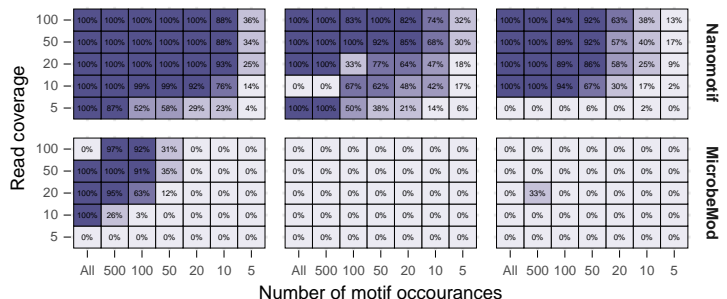
P. thermoglucosidarius
 GRNGAA_{me}GY
 Short Non-Palindromic



E. coli K12
 GA_{me}TC
 Palindromic
 All=38249

M. ruber
 GGCA_{me}NNNNNTGG
 Bipartite
 All=1238

P. thermoglucosidarius
 GRNGAA_{me}GY
 Short Non-Palindromic
 All=3850



Number of motif occurrences



Nanomotif

MicrobeMethod