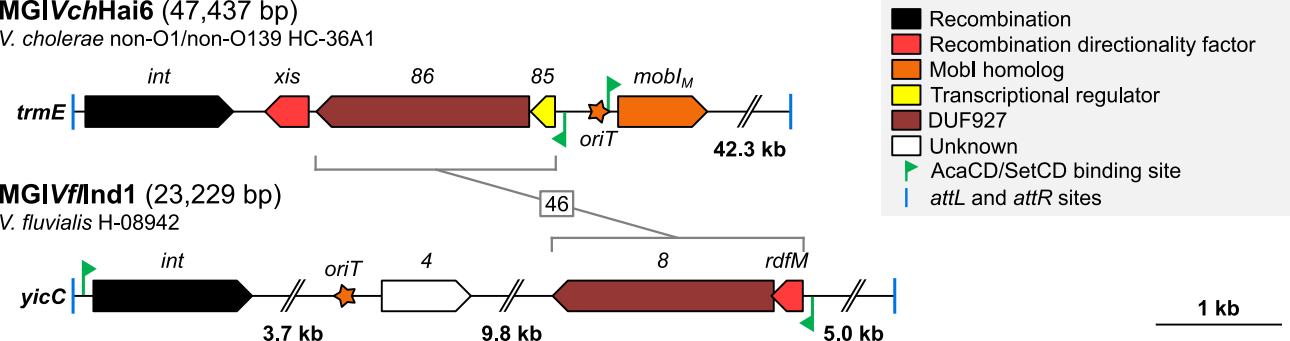
MGIVchHai6 (47,437 bp)
V. cholerae non-O1/non-O139 HC-36A1
int
xis
86
85
mobI_M
trmE
oriT
42.3 kb
MGIVflInd1 (23,229 bp)
V. fluvialis H-08942
46
int
oriT
4
8
rdfM
yicC
3.7 kb
9.8 kb
5.0 kb
Recombination
Recombination directionality factor
MobI homolog
Transcriptional regulator
DUF927
Unknown
AcaCD/SetCD binding site
attL and attR sites
1 kb