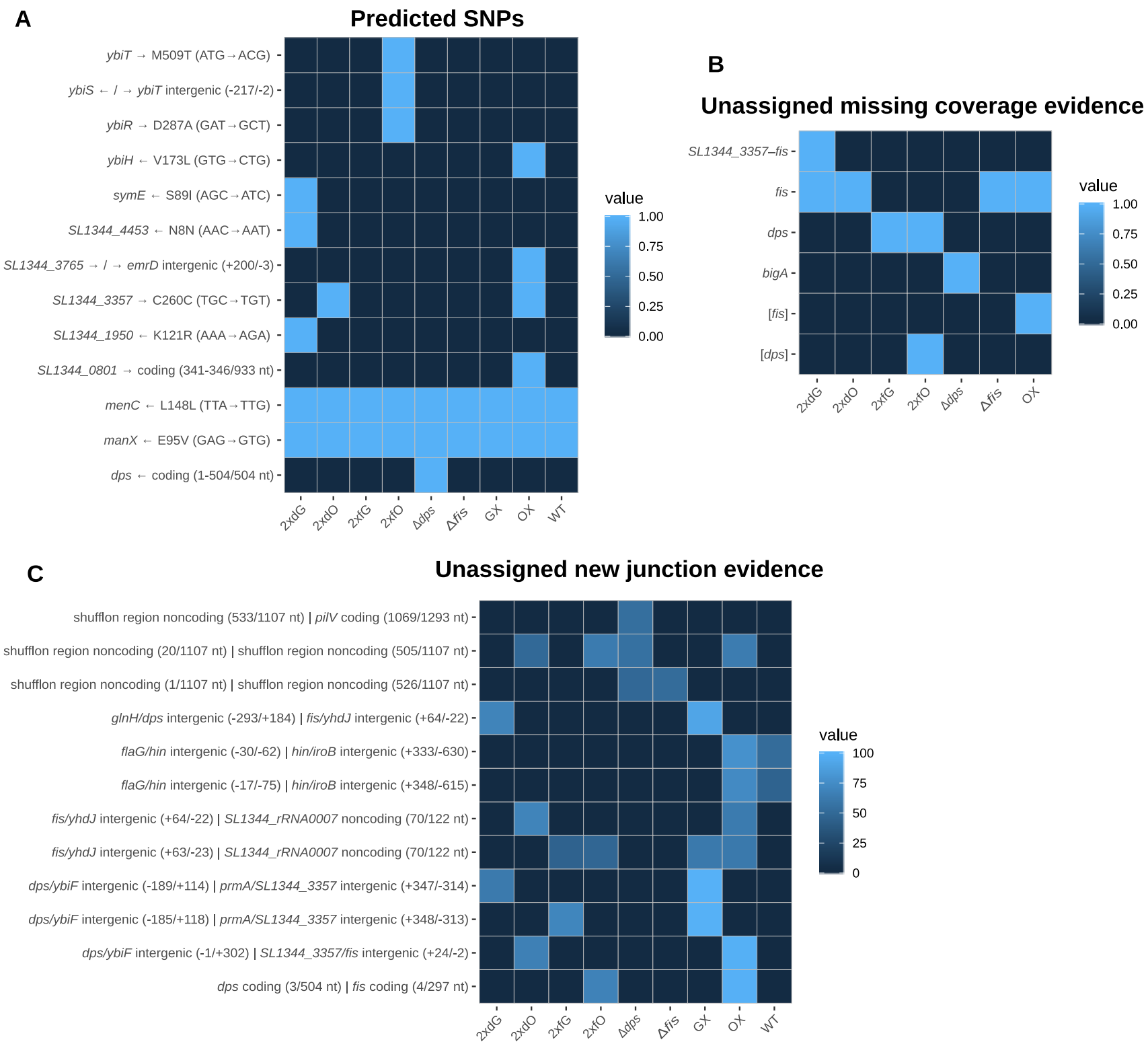
A
Predicted SNPs
ybiT → M509T (ATG→ACG)
ybiS ← / → ybiT intergenic (-217/-2)
ybiR → D287A (GAT→GCT)
ybiH ← V173L (GTG→CTG)
symE ← S89I (AGC→ATC)
SL1344_4453 ← N8N (AAC→AAT)
SL1344_3765 → / → emrD intergenic (+200/-3)
SL1344_3357 → C260C (TGC→TGT)
SL1344_1950 ← K121R (AAA→AGA)
SL1344_0801 → coding (341-346/933 nt)
menC ← L148L (TTA→TTG)
manX ← E95V (GAG→GTG)
dps ← coding (1-504/504 nt)
2xdG
2xdO
2xfG
2xfO
Δdps
Δfis
GX
OX
WT
value
1.00
0.75
0.50
0.25
0.00
B
Unassigned missing coverage evidence
SL1344_3357–fis
fis
dps
bigA
[fis]
[dps]
2xdG
2xdO
2xfG
2xfO
Δdps
Δfis
OX
value
1.00
0.75
0.50
0.25
0.00
C
Unassigned new junction evidence
shufflon region noncoding (533/1107 nt) | pilV coding (1069/1293 nt)
shufflon region noncoding (20/1107 nt) | shufflon region noncoding (505/1107 nt)
shufflon region noncoding (1/1107 nt) | shufflon region noncoding (526/1107 nt)
glnH/dps intergenic (-293/+184) | fis/yhdJ intergenic (+64/-22)
flaG/hin intergenic (-30/-62) | hin/iroB intergenic (+333/-630)
flaG/hin intergenic (-17/-75) | hin/iroB intergenic (+348/-615)
fis/yhdJ intergenic (+64/-22) | SL1344_rRNA0007 noncoding (70/122 nt)
fis/yhdJ intergenic (+63/-23) | SL1344_rRNA0007 noncoding (70/122 nt)
dps/ybiF intergenic (-189/+114) | prmA/SL1344_3357 intergenic (+347/-314)
dps/ybiF intergenic (-185/+118) | prmA/SL1344_3357 intergenic (+348/-313)
dps/ybiF intergenic (-1/+302) | SL1344_3357/fis intergenic (+24/-2)
dps coding (3/504 nt) | fis coding (4/297 nt)
2xdG
2xdO
2xfG
2xfO
Δdps
Δfis
GX
OX
WT
value
100
75
50
25
0