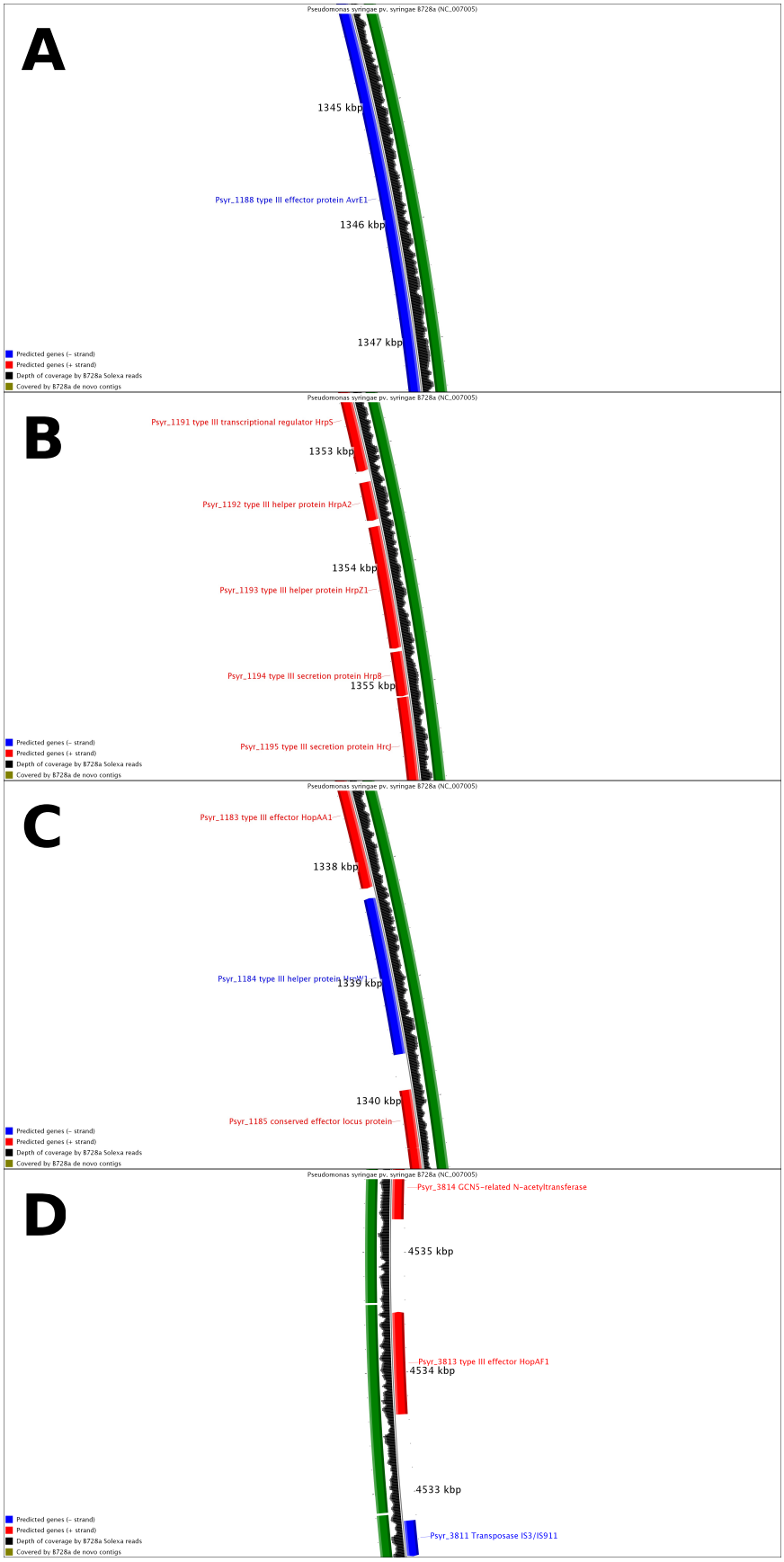
A
Pseudomonas syringae pv. syringae B728a (NC_007005)
1345 kbp
Psyr_1188 type III effector protein AvrE1
1346 kbp
1347 kbp
Predicted genes (– strand)
Predicted genes (+ strand)
Depth of coverage by B728a Solexa reads
Covered by B728a de novo contigs
B
Pseudomonas syringae pv. syringae B728a (NC_007005)
Psyr_1191 type III transcriptional regulator HrpS
1353 kbp
Psyr_1192 type III helper protein HrpA2
1354 kbp
Psyr_1193 type III helper protein HrpZ1
Psyr_1194 type III secretion protein Hrp8
1355 kbp
Psyr_1195 type III secretion protein HrcJ
Predicted genes (– strand)
Predicted genes (+ strand)
Depth of coverage by B728a Solexa reads
Covered by B728a de novo contigs
C
Pseudomonas syringae pv. syringae B728a (NC_007005)
Psyr_1183 type III effector HopAA1
1338 kbp
Psyr_1184 type III helper protein HrcW1
1339 kbp
1340 kbp
Psyr_1185 conserved effector locus protein
Predicted genes (– strand)
Predicted genes (+ strand)
Depth of coverage by B728a Solexa reads
Covered by B728a de novo contigs
D
Pseudomonas syringae pv. syringae B728a (NC_007005)
Psyr_3814 GCN5-related N-acetyltransferase
4535 kbp
Psyr_3813 type III effector HopAF1
4534 kbp
4533 kbp
Psyr_3811 Transposase IS3/IS911
Predicted genes (– strand)
Predicted genes (+ strand)
Depth of coverage by B728a Solexa reads
Covered by B728a de novo contigs