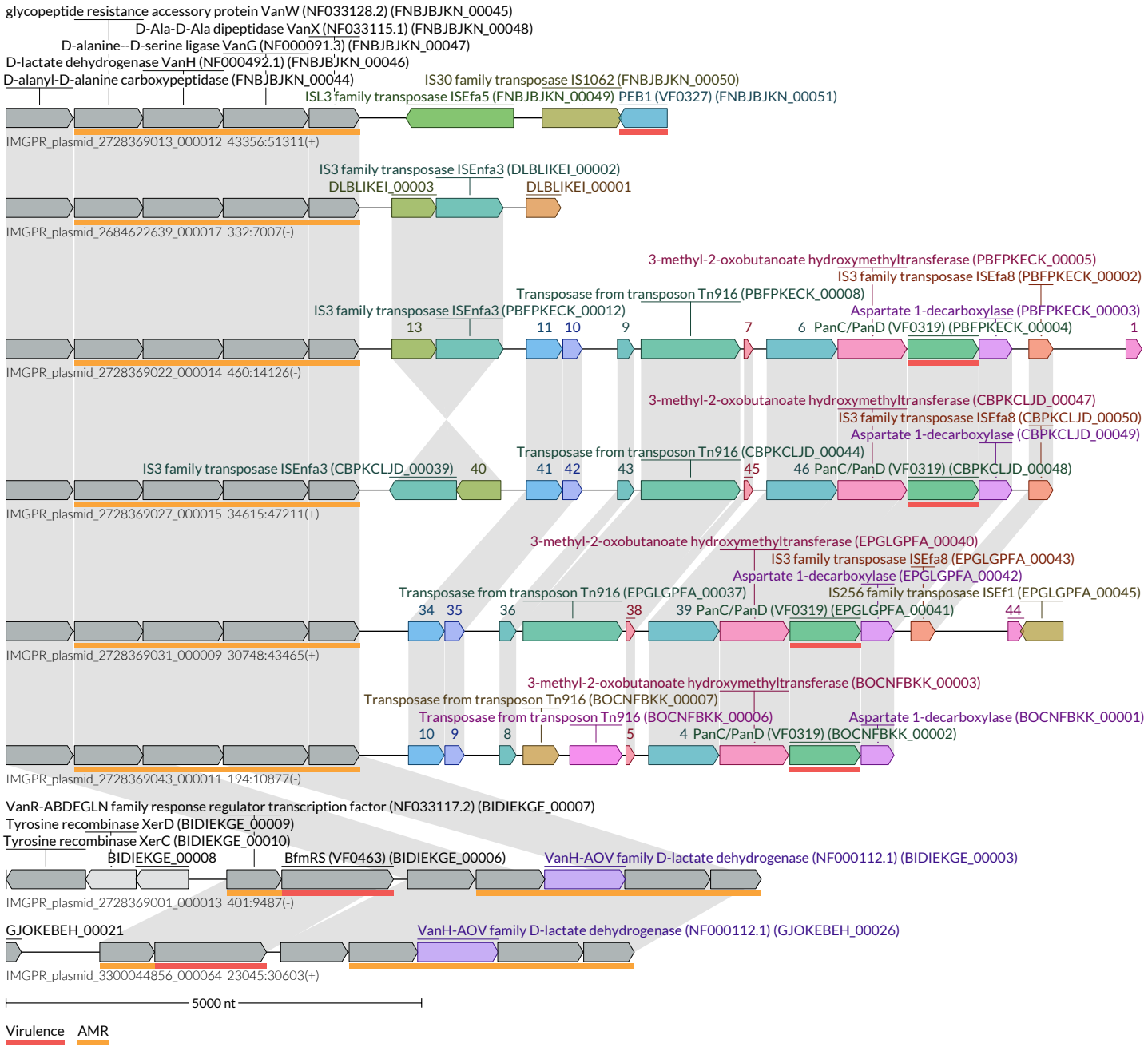
glycopeptide resistance accessory protein VanW (NF033128.2) (FNBJBJKN_00045)
D-Ala-D-Ala dipeptidase VanX (NF033115.1) (FNBJBJKN_00048)
D-alanine--D-serine ligase VanG (NF000091.3) (FNBJBJKN_00047)
D-lactate dehydrogenase VanH (NF000492.1) (FNBJBJKN_00046)
D-alanyl-D-alanine carboxypeptidase (FNBJBJKN_00044)
IS30 family transposase IS1062 (FNBJBJKN_00050)
ISL3 family transposase ISEfa5 (FNBJBJKN_00049)
PEB1 (VF0327) (FNBJBJKN_00051)
IMGPR_plasmid_2728369013_000012 43356:51311(+)
IS3 family transposase ISEnfa3 (DLBLIKEI_00002)
DLBLIKEI_00003
DLBLIKEI_00001
IMGPR_plasmid_2684622639_000017 332:7007(-)
3-methyl-2-oxobutanoate hydroxymethyltransferase (PBFPKECK_00005)
IS3 family transposase ISEfa8 (PBFPKECK_00002)
Transposase from transposon Tn916 (PBFPKECK_00008)
IS3 family transposase ISEnfa3 (PBFPKECK_00012)
Aspartate 1-decarboxylase (PBFPKECK_00003)
13
11
10
9
7
6
PanC/PanD (VF0319) (PBFPKECK_00004)
1
IMGPR_plasmid_2728369022_000014 460:14126(-)
3-methyl-2-oxobutanoate hydroxymethyltransferase (CBPKCLJD_00047)
IS3 family transposase ISEfa8 (CBPKCLJD_00050)
Aspartate 1-decarboxylase (CBPKCLJD_00049)
Transposase from transposon Tn916 (CBPKCLJD_00044)
IS3 family transposase ISEnfa3 (CBPKCLJD_00039)
40
41
42
43
45
46
PanC/PanD (VF0319) (CBPKCLJD_00048)
IMGPR_plasmid_2728369027_000015 34615:47211(+)
3-methyl-2-oxobutanoate hydroxymethyltransferase (EPGLGPFA_00040)
IS3 family transposase ISEfa8 (EPGLGPFA_00043)
Aspartate 1-decarboxylase (EPGLGPFA_00042)
Transposase from transposon Tn916 (EPGLGPFA_00037)
IS256 family transposase ISEf1 (EPGLGPFA_00045)
34
35
36
38
39
PanC/PanD (VF0319) (EPGLGPFA_00041)
44
IMGPR_plasmid_2728369031_000009 30748:43465(+)
3-methyl-2-oxobutanoate hydroxymethyltransferase (BOCNFBKK_00003)
Transposase from transposon Tn916 (BOCNFBKK_00007)
Transposase from transposon Tn916 (BOCNFBKK_00006)
Aspartate 1-decarboxylase (BOCNFBKK_00001)
10
9
8
5
4
PanC/PanD (VF0319) (BOCNFBKK_00002)
IMGPR_plasmid_2728369043_000011 194:10877(-)
VanR-ABDEGLN family response regulator transcription factor (NF033117.2) (BIDIEKGE_00007)
Tyrosine recombinase XerD (BIDIEKGE_00009)
Tyrosine recombinase XerC (BIDIEKGE_00010)
BIDIEKGE_00008
BfmRS (VF0463) (BIDIEKGE_00006)
VanH-AOV family D-lactate dehydrogenase (NF000112.1) (BIDIEKGE_00003)
IMGPR_plasmid_2728369001_000013 401:9487(-)
GJOKEBEH_00021
VanH-AOV family D-lactate dehydrogenase (NF000112.1) (GJOKEBEH_00026)
IMGPR_plasmid_3300044856_000064 23045:30603(+)
5000 nt
Virulence
AMR