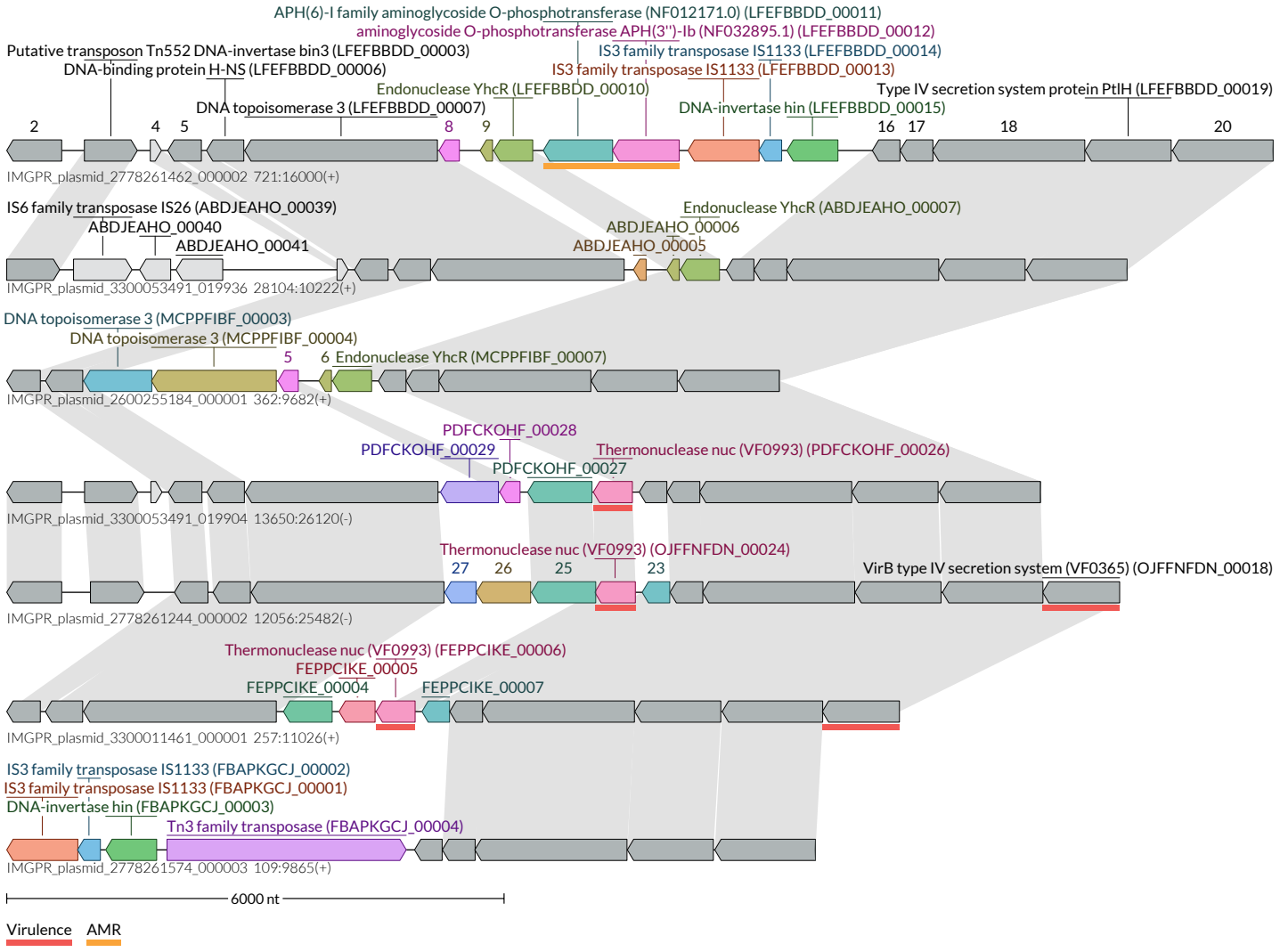
APH(6)-I family aminoglycoside O-phosphotransferase (NF012171.0) (LFEFBBDD_00011)
aminoglycoside O-phosphotransferase APH(3'')-Ib (NF032895.1) (LFEFBBDD_00012)
Putative transposon Tn552 DNA-invertase bin3 (LFEFBBDD_00003)
IS3 family transposase IS1133 (LFEFBBDD_00014)
DNA-binding protein H-NS (LFEFBBDD_00006)
IS3 family transposase IS1133 (LFEFBBDD_00013)
Endonuclease YhcR (LFEFBBDD_00010)
Type IV secretion system protein PtlH (LFEFBBDD_00019)
DNA topoisomerase 3 (LFEFBBDD_00007)
DNA-invertase hin (LFEFBBDD_00015)
2
4
5
8
9
16
17
18
20
IMGPR_plasmid_2778261462_000002 721:16000(+)
IS6 family transposase IS26 (ABDJEAHO_00039)
Endonuclease YhcR (ABDJEAHO_00007)
ABDJEAHO_00040
ABDJEAHO_00006
ABDJEAHO_00041
ABDJEAHO_00005
IMGPR_plasmid_3300053491_019936 28104:10222(+)
DNA topoisomerase 3 (MCPPFIBF_00003)
DNA topoisomerase 3 (MCPPFIBF_00004)
5
6
Endonuclease YhcR (MCPPFIBF_00007)
IMGPR_plasmid_2600255184_000001 362:9682(+)
PDFCKOHF_00028
PDFCKOHF_00029
Thermonuclease nuc (VF0993) (PDFCKOHF_00026)
PDFCKOHF_00027
IMGPR_plasmid_3300053491_019904 13650:26120(-)
Thermonuclease nuc (VF0993) (OJFFNFDN_00024)
27
26
25
23
VirB type IV secretion system (VF0365) (OJFFNFDN_00018)
IMGPR_plasmid_2778261244_000002 12056:25482(-)
Thermonuclease nuc (VF0993) (FEPPCIKE_00006)
FEPPCIKE_00005
FEPPCIKE_00004
FEPPCIKE_00007
IMGPR_plasmid_3300011461_000001 257:11026(+)
IS3 family transposase IS1133 (FBAPKGCJ_00002)
IS3 family transposase IS1133 (FBAPKGCJ_00001)
DNA-invertase hin (FBAPKGCJ_00003)
Tn3 family transposase (FBAPKGCJ_00004)
IMGPR_plasmid_2778261574_000003 109:9865(+)
6000 nt
Virulence
AMR