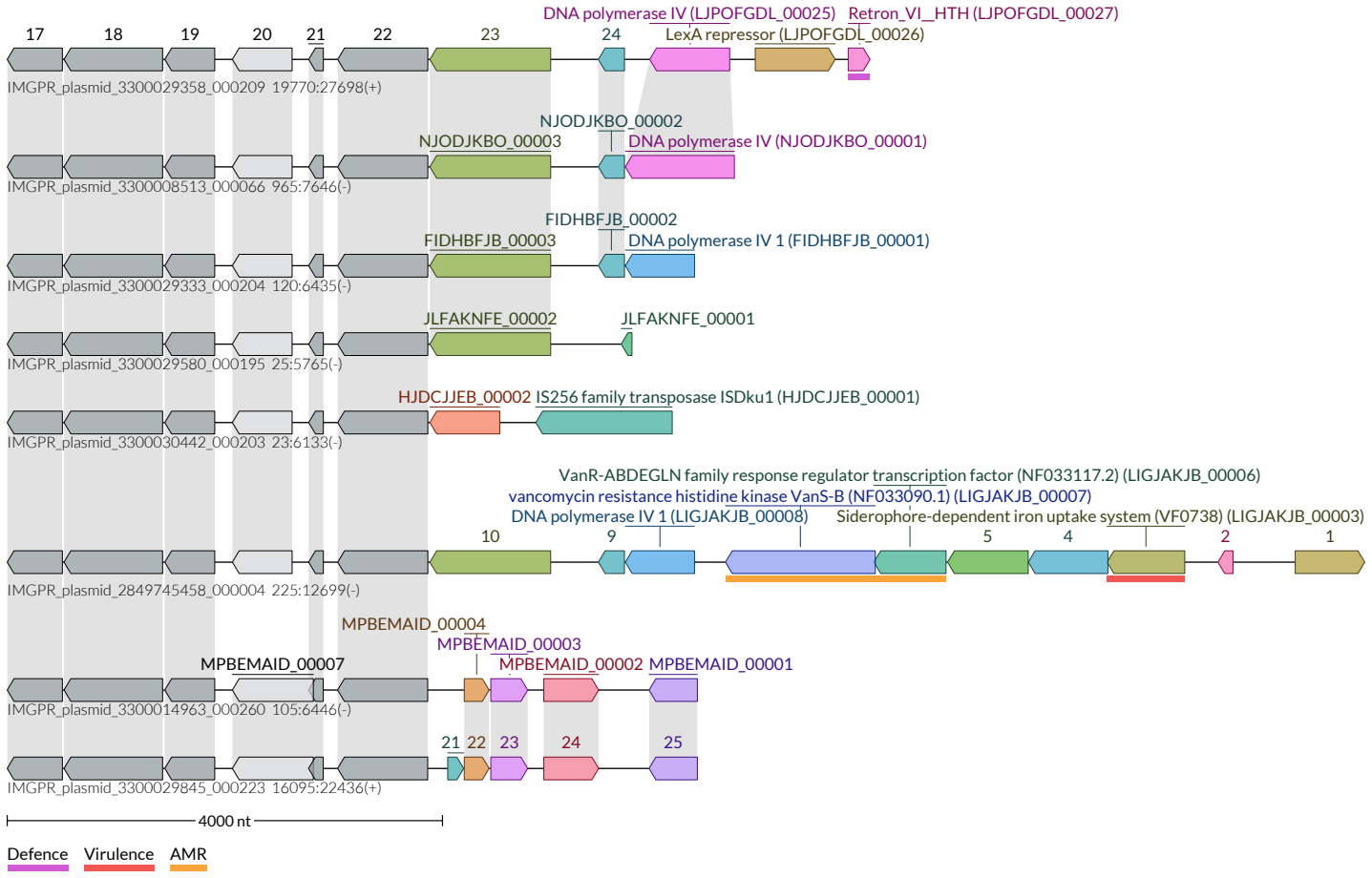
DNA polymerase IV (LJPOFGDL_00025)
Retron_VI__HTH (LJPOFGDL_00027)
LexA repressor (LJPOFGDL_00026)
17
18
19
20
21
22
23
24
IMGPR_plasmid_3300029358_000209 19770:27698(+)
NJODJKBO_00002
NJODJKBO_00003
DNA polymerase IV (NJODJKBO_00001)
IMGPR_plasmid_3300008513_000066 965:7646(-)
FIDHBFJB_00002
FIDHBFJB_00003
DNA polymerase IV 1 (FIDHBFJB_00001)
IMGPR_plasmid_3300029333_000204 120:6435(-)
JLFAKNFE_00002
JLFAKNFE_00001
IMGPR_plasmid_3300029580_000195 25:5765(-)
HJDCJJEB_00002
IS256 family transposase ISDku1 (HJDCJJEB_00001)
IMGPR_plasmid_3300030442_000203 23:6133(-)
VanR-ABDEGLN family response regulator transcription factor (NF033117.2) (LIGJAKJB_00006)
vancomycin resistance histidine kinase VanS-B (NF033090.1) (LIGJAKJB_00007)
DNA polymerase IV 1 (LIGJAKJB_00008)
Siderophore-dependent iron uptake system (VF0738) (LIGJAKJB_00003)
10
9
5
4
2
1
IMGPR_plasmid_2849745458_000004 225:12699(-)
MPBEMAID_00004
MPBEMAID_00003
MPBEMAID_00007
MPBEMAID_00002
MPBEMAID_00001
IMGPR_plasmid_3300014963_000260 105:6446(-)
21
22
23
24
25
IMGPR_plasmid_3300029845_000223 16095:22436(+)
4000 nt
Defence
Virulence
AMR