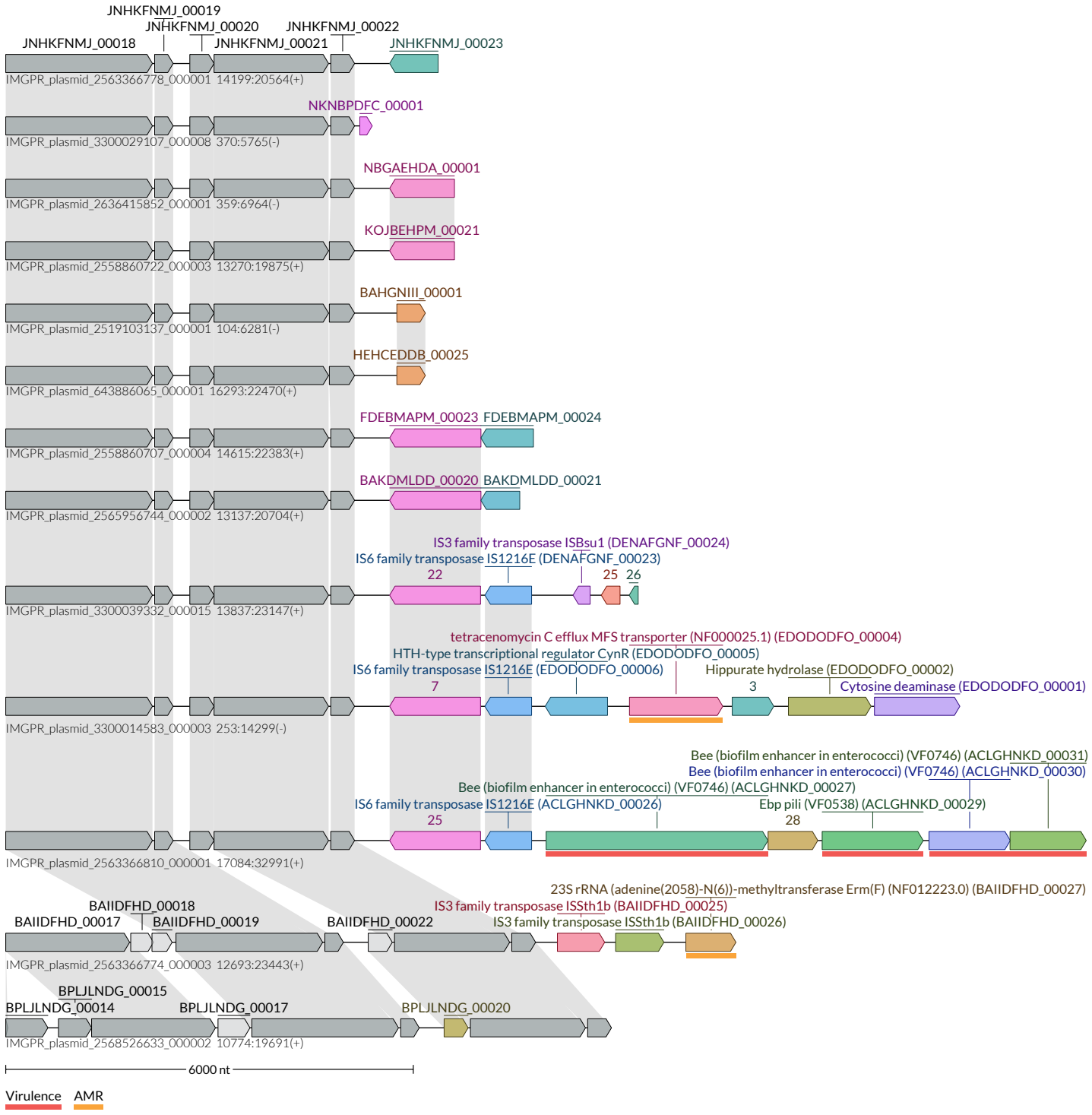
JNHKFNMJ_00019
JNHKFNMJ_00020
JNHKFNMJ_00022
JNHKFNMJ_00018
JNHKFNMJ_00021
JNHKFNMJ_00023
IMGPR_plasmid_2563366778_000001 14199:20564(+)
NKNBPDFC_00001
IMGPR_plasmid_3300029107_000008 370:5765(-)
NBGAEHDA_00001
IMGPR_plasmid_2636415852_000001 359:6964(-)
KOJBEHPM_00021
IMGPR_plasmid_2558860722_000003 13270:19875(+)
BAHGNIII_00001
IMGPR_plasmid_2519103137_000001 104:6281(-)
HEHCEDDB_00025
IMGPR_plasmid_643886065_000001 16293:22470(+)
FDEBMAPM_00023 FDEBMAPM_00024
IMGPR_plasmid_2558860707_000004 14615:22383(+)
BAKDMLDD_00020 BAKDMLDD_00021
IMGPR_plasmid_2565956744_000002 13137:20704(+)
IS3 family transposase ISBsu1 (DENAFGNF_00024)
IS6 family transposase IS1216E (DENAFGNF_00023)
22
25 26
IMGPR_plasmid_3300039332_000015 13837:23147(+)
tetracenomycin C efflux MFS transporter (NF000025.1) (EDODODFO_00004)
HTH-type transcriptional regulator CynR (EDODODFO_00005)
IS6 family transposase IS1216E (EDODODFO_00006)
Hippurate hydrolase (EDODODFO_00002)
7
3
Cytosine deaminase (EDODODFO_00001)
IMGPR_plasmid_3300014583_000003 253:14299(-)
Bee (biofilm enhancer in enterococci) (VF0746) (ACLGHNKD_00031)
Bee (biofilm enhancer in enterococci) (VF0746) (ACLGHNKD_00030)
Bee (biofilm enhancer in enterococci) (VF0746) (ACLGHNKD_00027)
IS6 family transposase IS1216E (ACLGHNKD_00026)
Ebp pili (VF0538) (ACLGHNKD_00029)
25
28
IMGPR_plasmid_2563366810_000001 17084:32991(+)
23S rRNA (adenine(2058)-N(6))-methyltransferase Erm(F) (NF012223.0) (BAIIDFHD_00027)
BAIIDFHD_00018
IS3 family transposase ISSth1b (BAIIDFHD_00025)
BAIIDFHD_00017
BAIIDFHD_00019
BAIIDFHD_00022
IS3 family transposase ISSth1b (BAIIDFHD_00026)
IMGPR_plasmid_2563366774_000003 12693:23443(+)
BPLJLNDG_00015
BPLJLNDG_00014
BPLJLNDG_00017
BPLJLNDG_00020
IMGPR_plasmid_2568526633_000002 10774:19691(+)
6000 nt
Virulence
AMR