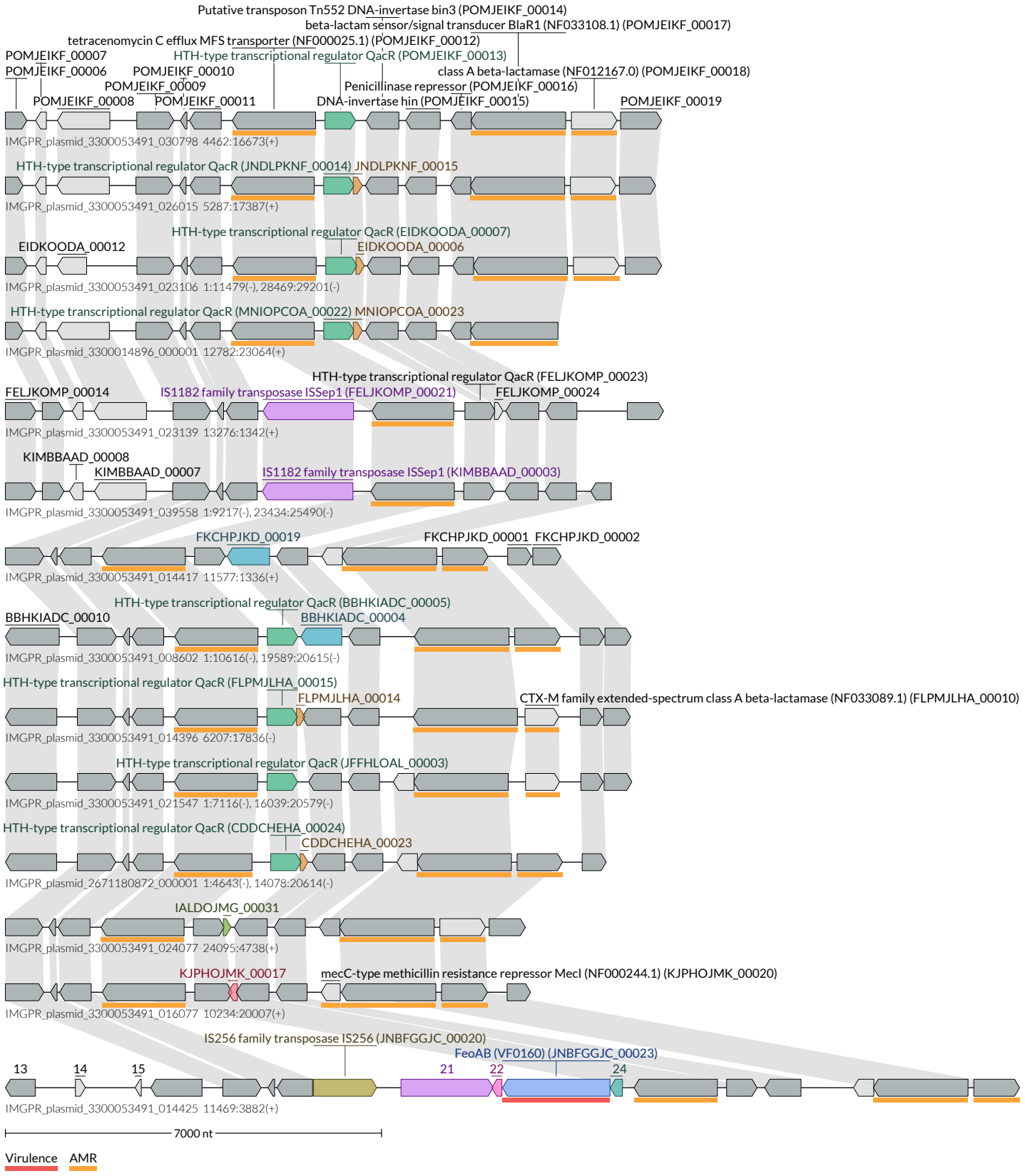
Putative transposon Tn552 DNA-invertase bin3 (POMJEIKF_00014)
beta-lactam sensor/signal transducer BlaR1 (NF033108.1) (POMJEIKF_00017)
tetracenomycin C efflux MFS transporter (NF000025.1) (POMJEIKF_00012)
POMJEIKF_00007
HTH-type transcriptional regulator QacR (POMJEIKF_00013)
POMJEIKF_00006
POMJEIKF_00010
class A beta-lactamase (NF012167.0) (POMJEIKF_00018)
POMJEIKF_00009
Penicillinase repressor (POMJEIKF_00016)
POMJEIKF_00008
POMJEIKF_00011
DNA-invertase hin (POMJEIKF_00015)
POMJEIKF_00019
IMGPR_plasmid_3300053491_030798 4462:16673(+)
HTH-type transcriptional regulator QacR (JNDLPKNF_00014) JNDLPKNF_00015
IMGPR_plasmid_3300053491_026015 5287:17387(+)
HTH-type transcriptional regulator QacR (EIDKOODA_00007)
EIDKOODA_00012
EIDKOODA_00006
IMGPR_plasmid_3300053491_023106 1:11479(-), 28469:29201(-)
HTH-type transcriptional regulator QacR (MNIOPCOA_00022) MNIOPCOA_00023
IMGPR_plasmid_3300014896_000001 12782:23064(+)
HTH-type transcriptional regulator QacR (FELJKOMP_00023)
FELJKOMP_00014
IS1182 family transposase ISSep1 (FELJKOMP_00021)
FELJKOMP_00024
IMGPR_plasmid_3300053491_023139 13276:1342(+)
KIMBBAAD_00008
KIMBBAAD_00007
IS1182 family transposase ISSep1 (KIMBBAAD_00003)
IMGPR_plasmid_3300053491_039558 1:9217(-), 23434:25490(-)
FKCHPJKD_00019
FKCHPJKD_00001
FKCHPJKD_00002
IMGPR_plasmid_3300053491_014417 11577:1336(+)
HTH-type transcriptional regulator QacR (BBHKIADC_00005)
BBHKIADC_00010
BBHKIADC_00004
IMGPR_plasmid_3300053491_008602 1:10616(-), 19589:20615(-)
HTH-type transcriptional regulator QacR (FLPMJLHA_00015)
FLPMJLHA_00014
CTX-M family extended-spectrum class A beta-lactamase (NF033089.1) (FLPMJLHA_00010)
IMGPR_plasmid_3300053491_014396 6207:17836(-)
HTH-type transcriptional regulator QacR (JFFHLOAL_00003)
IMGPR_plasmid_3300053491_021547 1:7116(-), 16039:20579(-)
HTH-type transcriptional regulator QacR (CDDCHEHA_00024)
CDDCHEHA_00023
IMGPR_plasmid_2671180872_000001 1:4643(-), 14078:20614(-)
IALDOJMG_00031
IMGPR_plasmid_3300053491_024077 24095:4738(+)
KJPHOJMK_00017
mecC-type methicillin resistance repressor MecI (NF000244.1) (KJPHOJMK_00020)
IMGPR_plasmid_3300053491_016077 10234:20007(+)
IS256 family transposase IS256 (JNBFGGJC_00020)
FeoAB (VF0160) (JNBFGGJC_00023)
13
14
15
21
22
24
IMGPR_plasmid_3300053491_014425 11469:3882(+)
7000 nt
Virulence
AMR