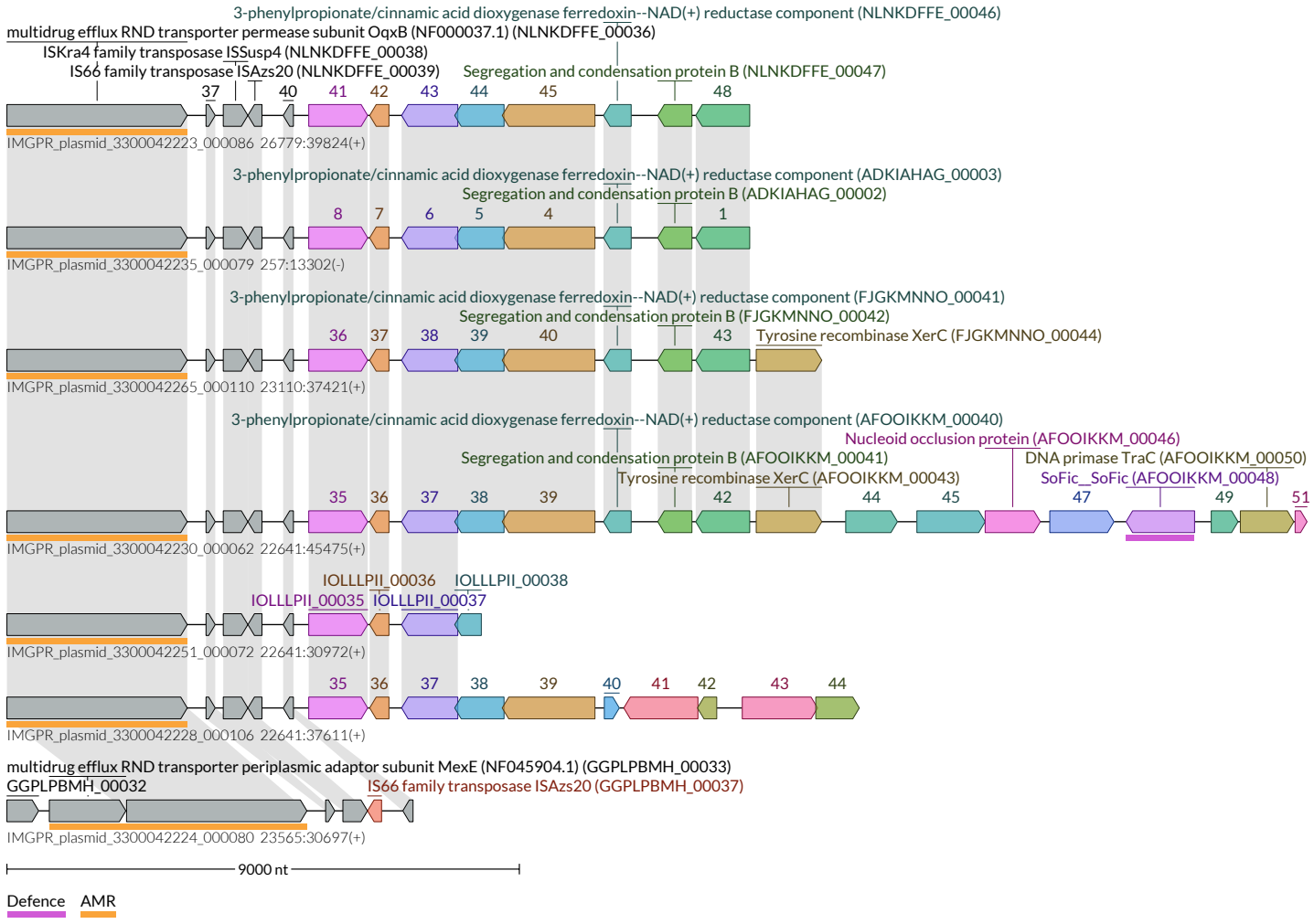
3-phenylpropionate/cinnamic acid dioxygenase ferredoxin--NAD(+) reductase component (NLNKDFFE_00046)
multidrug efflux RND transporter permease subunit OqxB (NF000037.1) (NLNKDFFE_00036)
ISKra4 family transposase ISSusp4 (NLNKDFFE_00038)
IS66 family transposase ISAzs20 (NLNKDFFE_00039)
Segregation and condensation protein B (NLNKDFFE_00047)
37 40 41 42 43 44 45 48
IMGPR_plasmid_3300042223_000086 26779:39824(+)
3-phenylpropionate/cinnamic acid dioxygenase ferredoxin--NAD(+) reductase component (ADKIAHAG_00003)
Segregation and condensation protein B (ADKIAHAG_00002)
8 7 6 5 4 1
IMGPR_plasmid_3300042235_000079 257:13302(-)
3-phenylpropionate/cinnamic acid dioxygenase ferredoxin--NAD(+) reductase component (FJGKMNNO_00041)
Segregation and condensation protein B (FJGKMNNO_00042)
Tyrosine recombinase XerC (FJGKMNNO_00044)
36 37 38 39 40 43
IMGPR_plasmid_3300042265_000110 23110:37421(+)
3-phenylpropionate/cinnamic acid dioxygenase ferredoxin--NAD(+) reductase component (AFOOIKKM_00040)
Nucleoid occlusion protein (AFOOIKKM_00046)
Segregation and condensation protein B (AFOOIKKM_00041)
DNA primase TraC (AFOOIKKM_00050)
Tyrosine recombinase XerC (AFOOIKKM_00043)
SoFic_SoFic (AFOOIKKM_00048)
35 36 37 38 39 42 44 45 47 49 51
IMGPR_plasmid_3300042230_000062 22641:45475(+)
IOLLLPII_00036
IOLLLPII_00038
IOLLLPII_00035
IOLLLPII_00037
IMGPR_plasmid_3300042251_000072 22641:30972(+)
35 36 37 38 39 40 41 42 43 44
IMGPR_plasmid_3300042228_000106 22641:37611(+)
multidrug efflux RND transporter periplasmic adaptor subunit MexE (NF045904.1) (GGPLPBMH_00033)
GGPLPBMH_00032
IS66 family transposase ISAzs20 (GGPLPBMH_00037)
IMGPR_plasmid_3300042224_000080 23565:30697(+)
9000 nt
Defence
AMR