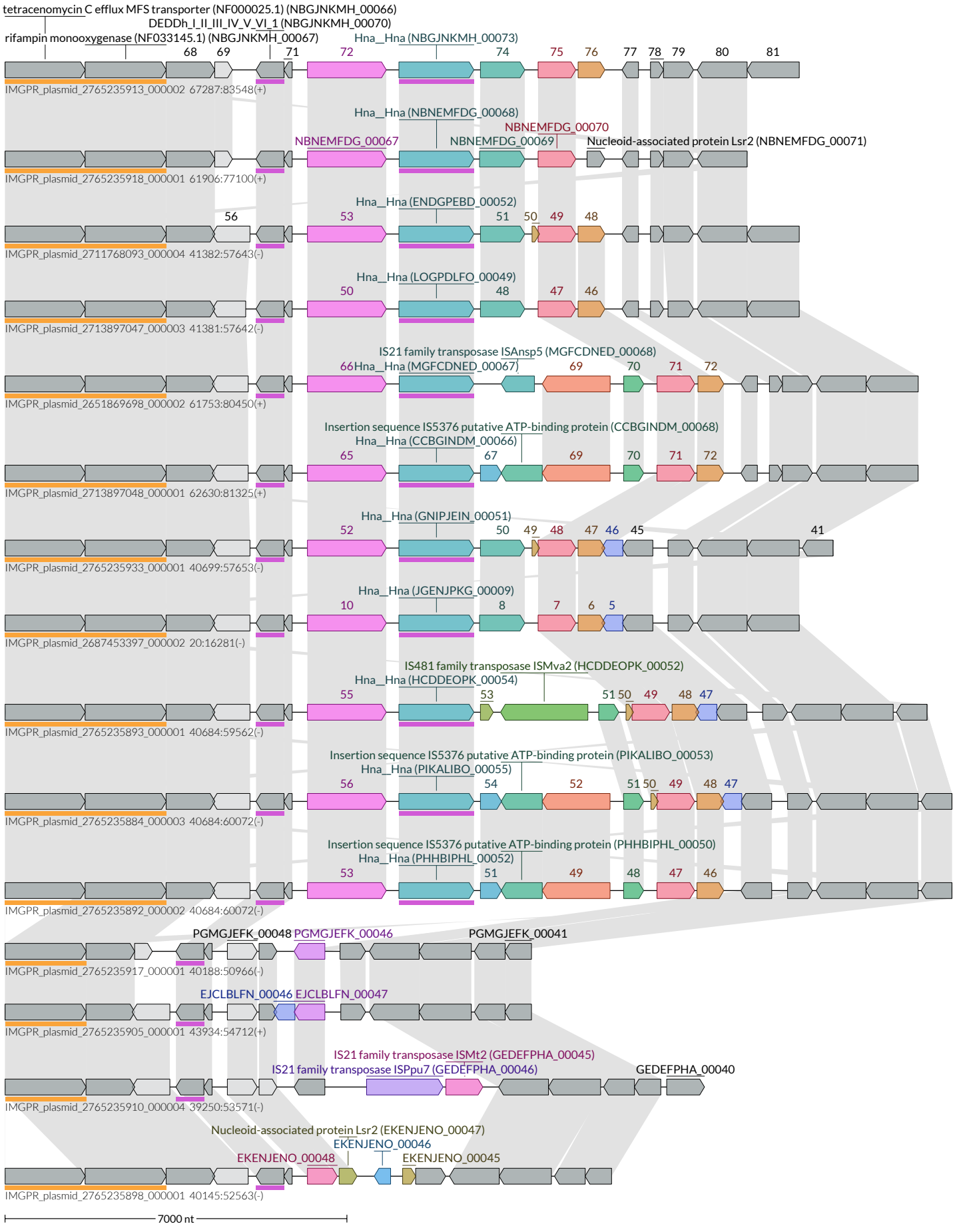
tetracenomycin C efflux MFS transporter (NF000025.1) (NBGJNKMH_00066)
DEDDh_I_II_III_IV_V_VI_1 (NBGJNKMH_00070)
rifampin monooxygenase (NF033145.1) (NBGJNKMH_00067)
Hna__Hna (NBGJNKMH_00073)
68 69 71 72 74 75 76 77 78 79 80 81
IMGPR_plasmid_2765235913_000002 67287:83548(+)
Hna__Hna (NBNEMFDG_00068)
NBNEMFDG_00070
NBNEMFDG_00067
NBNEMFDG_00069
Nucleoid-associated protein Lsr2 (NBNEMFDG_00071)
IMGPR_plasmid_2765235918_000001 61906:77100(+)
Hna__Hna (ENDGPEBD_00052)
56 53 51 50 49 48
IMGPR_plasmid_2711768093_000004 41382:57643(-)
Hna__Hna (LOGPDLFO_00049)
50 48 47 46
IMGPR_plasmid_2713897047_000003 41381:57642(-)
IS21 family transposase ISAnsp5 (MGFCDNED_00068)
66 Hna__Hna (MGFCDNED_00067) 69 70 71 72
IMGPR_plasmid_2651869698_000002 61753:80450(+)
Insertion sequence IS5376 putative ATP-binding protein (CCBGINDM_00068)
Hna__Hna (CCBGINDM_00066)
65 67 69 70 71 72
IMGPR_plasmid_2713897048_000001 62630:81325(+)
Hna__Hna (GNIPJEIN_00051)
52 50 49 48 47 46 45 41
IMGPR_plasmid_2765235933_000001 40699:57653(-)
Hna__Hna (JGENJPKG_00009)
10 8 7 6 5
IMGPR_plasmid_2687453397_000002 20:16281(-)
IS481 family transposase ISMva2 (HCDDEOPK_00052)
Hna__Hna (HCDDEOPK_00054)
55 53 51 50 49 48 47
IMGPR_plasmid_2765235893_000001 40684:59562(-)
Insertion sequence IS5376 putative ATP-binding protein (PIKALIBO_00053)
Hna__Hna (PIKALIBO_00055)
56 54 52 51 50 49 48 47
IMGPR_plasmid_2765235884_000003 40684:60072(-)
Insertion sequence IS5376 putative ATP-binding protein (PHHBIPHL_00050)
Hna__Hna (PHHBIPHL_00052)
53 51 49 48 47 46
IMGPR_plasmid_2765235892_000002 40684:60072(-)
PGMGJEFK_00048 PGMGJEFK_00046 PGMGJEFK_00041
IMGPR_plasmid_2765235917_000001 40188:50966(-)
EJCLBLFN_00046 EJCLBLFN_00047
IMGPR_plasmid_2765235905_000001 43934:54712(+)
IS21 family transposase ISMt2 (GEDEFPHA_00045)
IS21 family transposase ISPpu7 (GEDEFPHA_00046)
GEDEFPHA_00040
IMGPR_plasmid_2765235910_000004 39250:53571(-)
Nucleoid-associated protein Lsr2 (EKENJENO_00047)
EKENJENO_00046
EKENJENO_00048
EKENJENO_00045
IMGPR_plasmid_2765235898_000001 40145:52563(-)
7000 nt
Defence
AMR