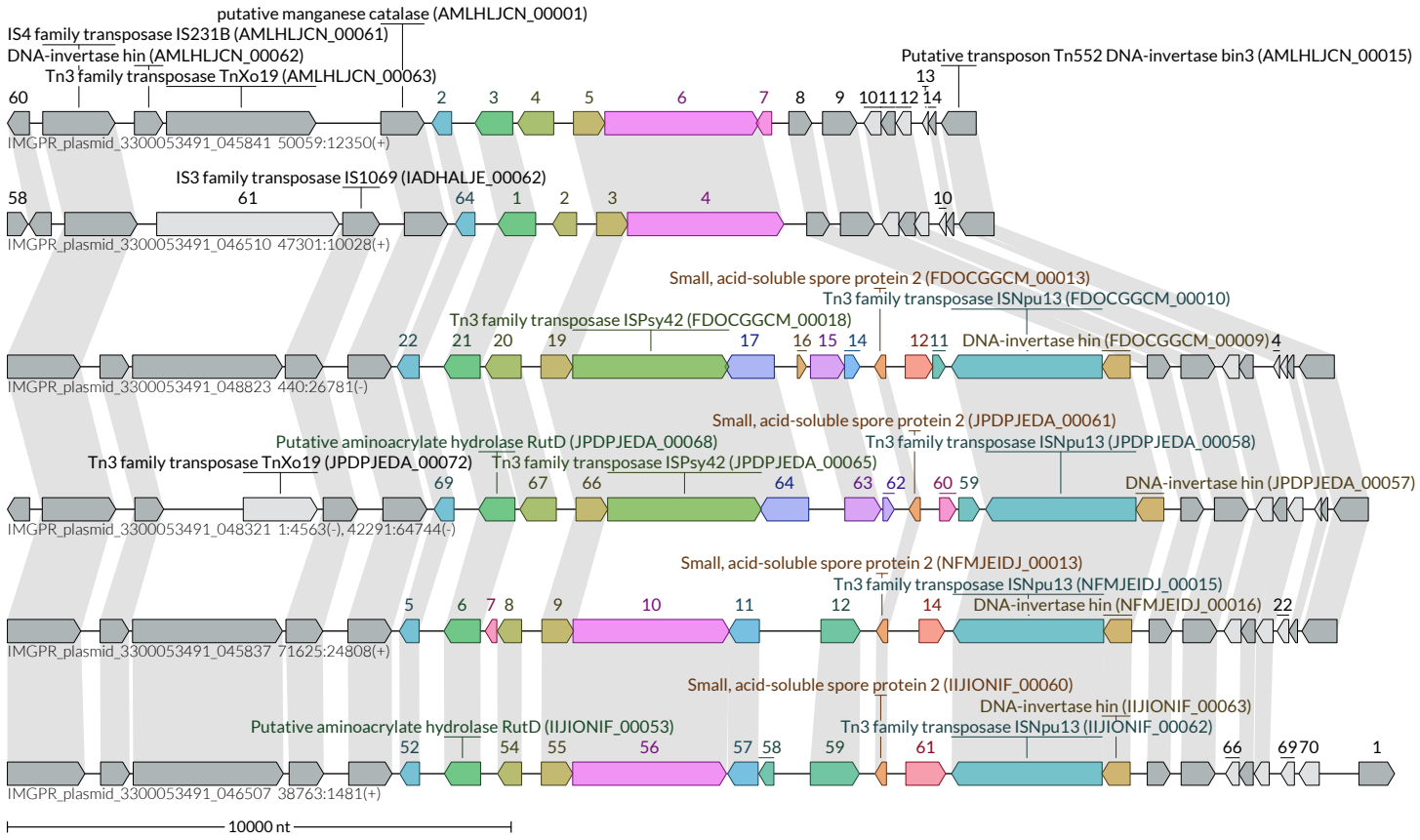
putative manganese catalase (AMLHLJCN_00001)
IS4 family transposase IS231B (AMLHLJCN_00061)
DNA-invertase hin (AMLHLJCN_00062)
Tn3 family transposase TnXo19 (AMLHLJCN_00063)
Putative transposon Tn552 DNA-invertase bin3 (AMLHLJCN_00015)
60 2 3 4 5 6 7 8 9 10 11 12 13 14
IMGPR_plasmid_3300053491_045841 50059:12350(+)
IS3 family transposase IS1069 (IADHALJE_00062)
58 61 64 1 2 3 4 10
IMGPR_plasmid_3300053491_046510 47301:10028(+)
Small, acid-soluble spore protein 2 (FDOCGGCM_00013)
Tn3 family transposase ISNpu13 (FDOCGGCM_00010)
Tn3 family transposase ISPsy42 (FDOCGGCM_00018)
DNA-invertase hin (FDOCGGCM_00009)
22 21 20 19 17 16 15 14 12 11 4
IMGPR_plasmid_3300053491_048823 440:26781(-)
Small, acid-soluble spore protein 2 (JPDPJEDA_00061)
Putative aminoacrylate hydrolase RutD (JPDPJEDA_00068)
Tn3 family transposase ISNpu13 (JPDPJEDA_00058)
Tn3 family transposase TnXo19 (JPDPJEDA_00072)
Tn3 family transposase ISPsy42 (JPDPJEDA_00065)
DNA-invertase hin (JPDPJEDA_00057)
69 67 66 64 63 62 60 59
IMGPR_plasmid_3300053491_048321 1:4563(-), 42291:64744(-)
Small, acid-soluble spore protein 2 (NFMJEIDJ_00013)
Tn3 family transposase ISNpu13 (NFMJEIDJ_00015)
DNA-invertase hin (NFMJEIDJ_00016)
5 6 7 8 9 10 11 12 14 22
IMGPR_plasmid_3300053491_045837 71625:24808(+)
Small, acid-soluble spore protein 2 (IIJIONIF_00060)
DNA-invertase hin (IIJIONIF_00063)
Putative aminoacrylate hydrolase RutD (IIJIONIF_00053)
Tn3 family transposase ISNpu13 (IIJIONIF_00062)
52 54 55 56 57 58 59 61 66 69 70 1
IMGPR_plasmid_3300053491_046507 38763:1481(+)
10000 nt