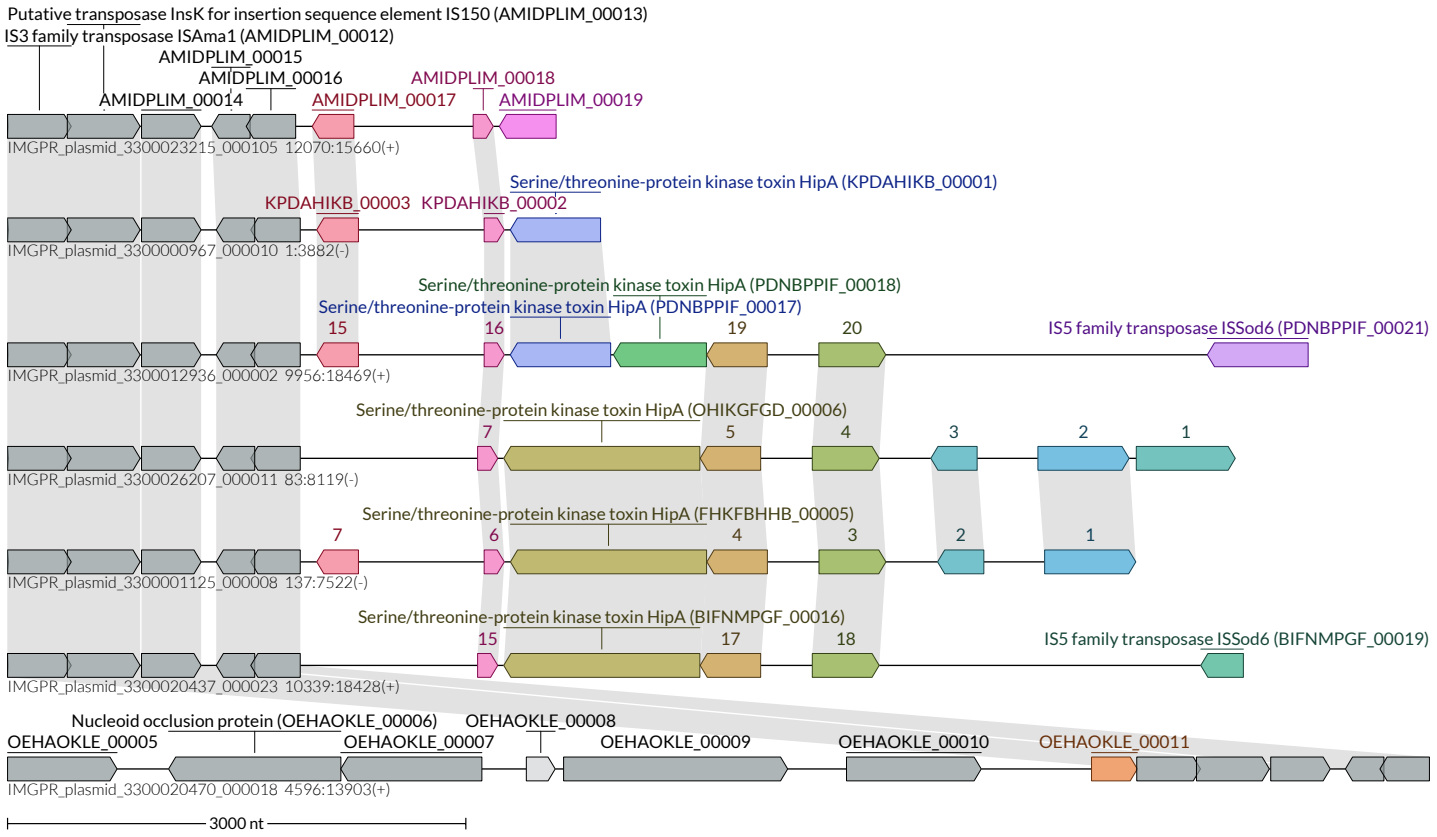
Putative transposase InsK for insertion sequence element IS150 (AMIDPLIM_00013)
IS3 family transposase ISAma1 (AMIDPLIM_00012)
AMIDPLIM_00015
AMIDPLIM_00016
AMIDPLIM_00014
AMIDPLIM_00017
AMIDPLIM_00018
AMIDPLIM_00019
IMGPR_plasmid_3300023215_000105 12070:15660(+)
Serine/threonine-protein kinase toxin HipA (KPDAHIKB_00001)
KPDAHIKB_00003
KPDAHIKB_00002
IMGPR_plasmid_3300000967_000010 1:3882(-)
Serine/threonine-protein kinase toxin HipA (PDNBPPIF_00018)
Serine/threonine-protein kinase toxin HipA (PDNBPPIF_00017)
15
16
19
20
IS5 family transposase ISSod6 (PDNBPPIF_00021)
IMGPR_plasmid_3300012936_000002 9956:18469(+)
Serine/threonine-protein kinase toxin HipA (OHIKGFGD_00006)
7
5
4
3
2
1
IMGPR_plasmid_3300026207_000011 83:8119(-)
Serine/threonine-protein kinase toxin HipA (FHKFBHHB_00005)
7
6
4
3
2
1
IMGPR_plasmid_3300001125_000008 137:7522(-)
Serine/threonine-protein kinase toxin HipA (BIFNMPGF_00016)
15
17
18
IS5 family transposase ISSod6 (BIFNMPGF_00019)
IMGPR_plasmid_3300020437_000023 10339:18428(+)
Nucleoid occlusion protein (OEHAOKLE_00006)
OEHAOKLE_00008
OEHAOKLE_00005
OEHAOKLE_00007
OEHAOKLE_00009
OEHAOKLE_00010
OEHAOKLE_00011
IMGPR_plasmid_3300020470_000018 4596:13903(+)
3000 nt