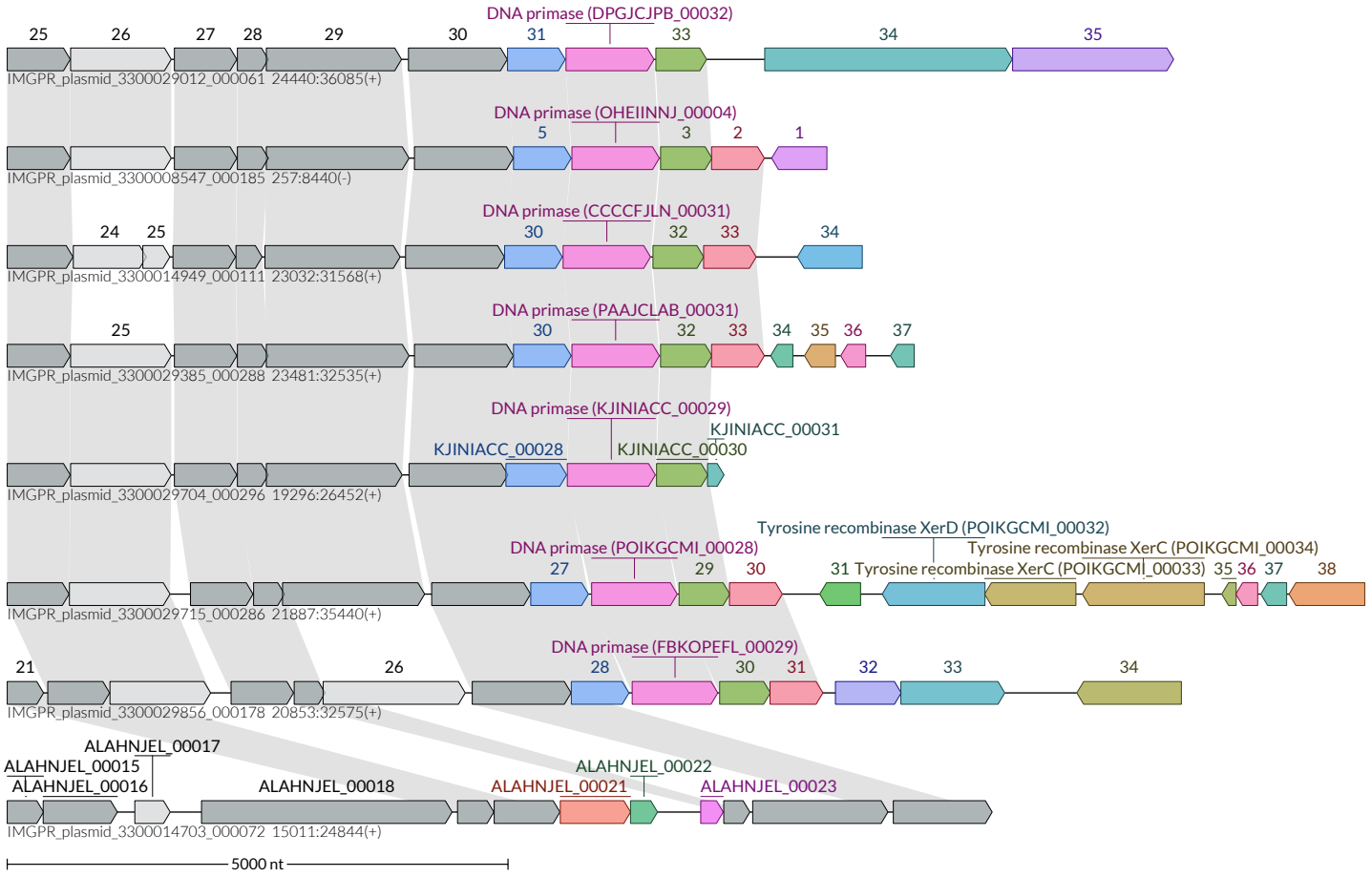
DNA primase (DPGJCJPB_00032)
25
26
27
28
29
30
31
33
34
35
IMGPR_plasmid_3300029012_000061 24440:36085(+)
DNA primase (OHEIINNJ_00004)
5
3
2
1
IMGPR_plasmid_3300008547_000185 257:8440(-)
DNA primase (CCCCFJLN_00031)
24
25
30
32
33
34
IMGPR_plasmid_3300014949_000111 23032:31568(+)
DNA primase (PAAJCLAB_00031)
25
30
32
33
34
35
36
37
IMGPR_plasmid_3300029385_000288 23481:32535(+)
DNA primase (KJINIACC_00029)
KJINIACC_00031
KJINIACC_00028
KJINIACC_00030
IMGPR_plasmid_3300029704_000296 19296:26452(+)
Tyrosine recombinase XerD (POIKGCMI_00032)
DNA primase (POIKGCMI_00028)
Tyrosine recombinase XerC (POIKGCMI_00034)
27
29
30
31
Tyrosine recombinase XerC (POIKGCMI_00033)
35
36
37
38
IMGPR_plasmid_3300029715_000286 21887:35440(+)
DNA primase (FBKOPEFL_00029)
21
26
28
30
31
32
33
34
IMGPR_plasmid_3300029856_000178 20853:32575(+)
ALAHNJEL_00017
ALAHNJEL_00015
ALAHNJEL_00016
ALAHNJEL_00018
ALAHNJEL_00022
ALAHNJEL_00021
ALAHNJEL_00023
IMGPR_plasmid_3300014703_000072 15011:24844(+)
5000 nt