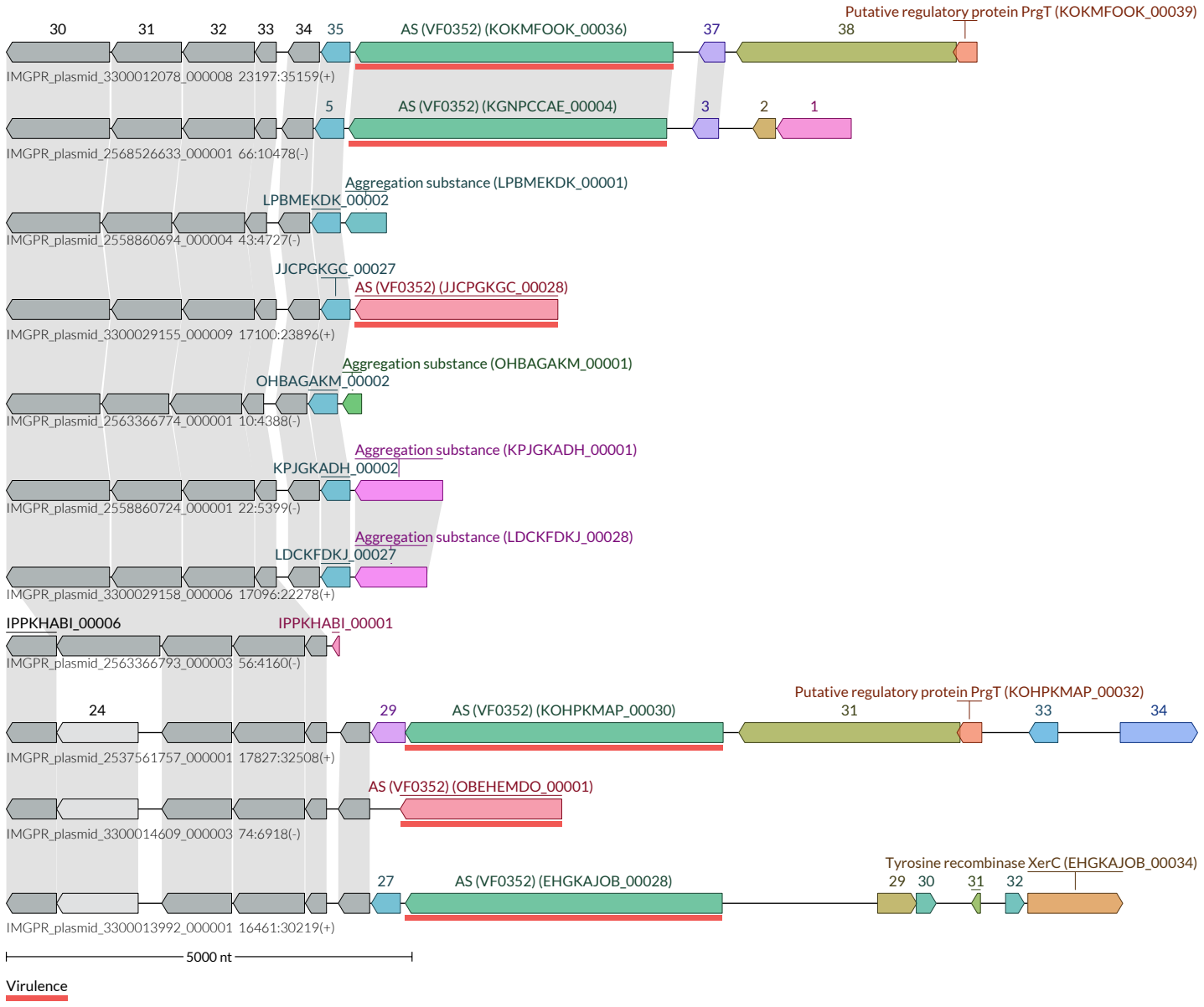
30
31
32
33
34
35
AS (VF0352) (KOKMFOOK_00036)
37
38
Putative regulatory protein PrgT (KOKMFOOK_00039)
IMGPR_plasmid_3300012078_000008 23197:35159(+)
5
AS (VF0352) (KGNPCCAE_00004)
3
2
1
IMGPR_plasmid_2568526633_000001 66:10478(-)
Aggregation substance (LPBMEKDK_00001)
LPBMEKDK_00002
IMGPR_plasmid_2558860694_000004 43:4727(-)
JJCPGKGC_00027
AS (VF0352) (JJCPGKGC_00028)
IMGPR_plasmid_3300029155_000009 17100:23896(+)
Aggregation substance (OHBAGAKM_00001)
OHBAGAKM_00002
IMGPR_plasmid_2563366774_000001 10:4388(-)
Aggregation substance (KPJGKADH_00001)
KPJGKADH_00002
IMGPR_plasmid_2558860724_000001 22:5399(-)
Aggregation substance (LDCKFDKJ_00028)
LDCKFDKJ_00027
IMGPR_plasmid_3300029158_000006 17096:22278(+)
IPPKHABI_00006
IPPKHABI_00001
IMGPR_plasmid_2563366793_000003 56:4160(-)
24
29
AS (VF0352) (KOHPKMAP_00030)
31
Putative regulatory protein PrgT (KOHPKMAP_00032)
33
34
IMGPR_plasmid_2537561757_000001 17827:32508(+)
AS (VF0352) (OBEHEMDO_00001)
IMGPR_plasmid_3300014609_000003 74:6918(-)
27
AS (VF0352) (EHGKAJOB_00028)
29
30
31
32
Tyrosine recombinase XerC (EHGKAJOB_00034)
IMGPR_plasmid_3300013992_000001 16461:30219(+)
5000 nt
Virulence