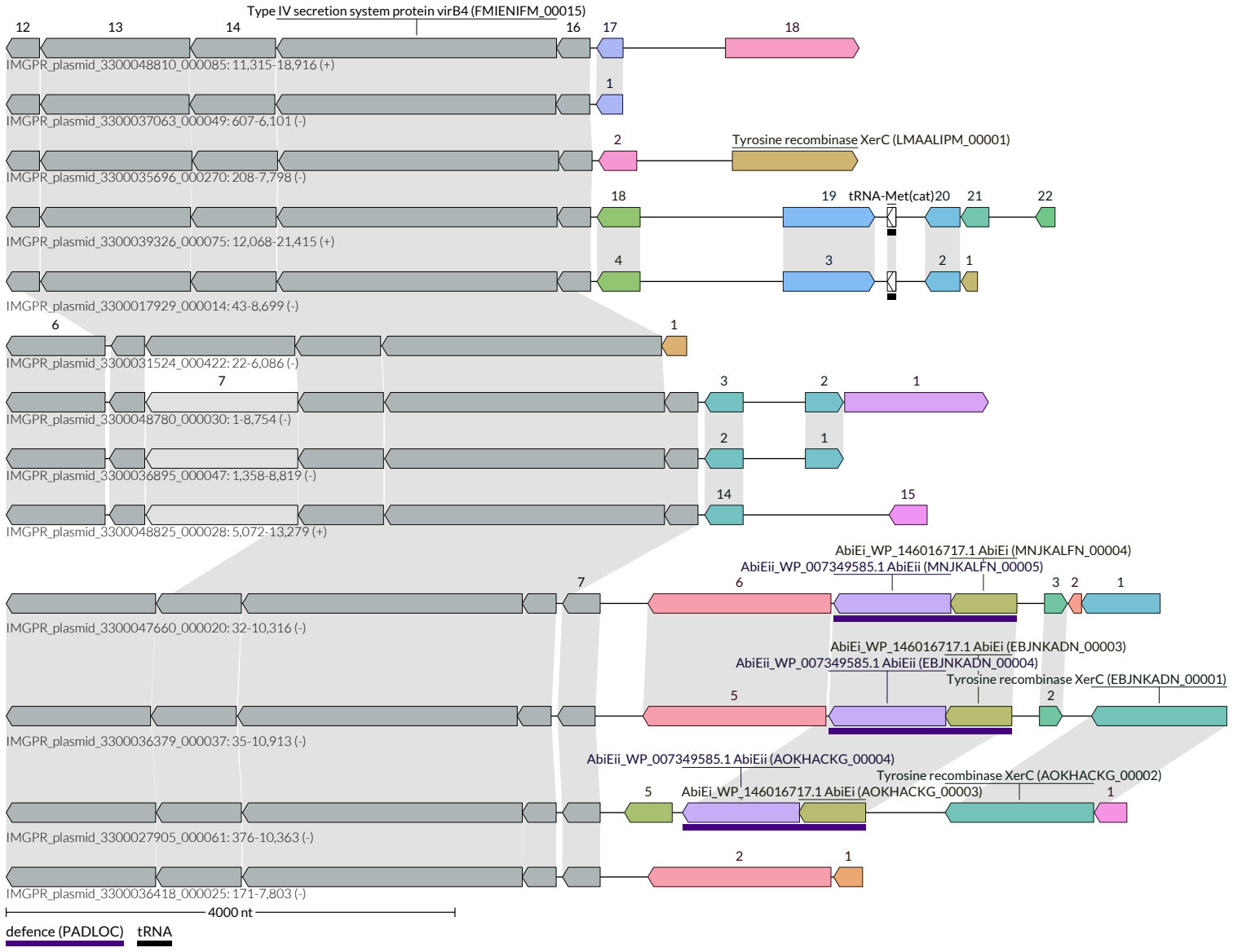
Type IV secretion system protein virB4 (FMIENIFM_00015)
12
13
14
16
17
18
IMGPR_plasmid_3300048810_000085: 11,315-18,916 (+)
1
IMGPR_plasmid_3300037063_000049: 607-6,101 (-)
2
Tyrosine recombinase XerC (LMAALIPM_00001)
IMGPR_plasmid_3300035696_000270: 208-7,798 (-)
18
19
tRNA-Met(cat)
20
21
22
IMGPR_plasmid_3300039326_000075: 12,068-21,415 (+)
4
3
2
1
IMGPR_plasmid_3300017929_000014: 43-8,699 (-)
6
1
IMGPR_plasmid_3300031524_000422: 22-6,086 (-)
7
3
2
1
IMGPR_plasmid_3300048780_000030: 1-8,754 (-)
2
1
IMGPR_plasmid_3300036895_000047: 1,358-8,819 (-)
14
15
IMGPR_plasmid_3300048825_000028: 5,072-13,279 (+)
AbiEi_WP_146016717.1 AbiEi (MNJKALFN_00004)
AbiEii_WP_007349585.1 AbiEii (MNJKALFN_00005)
7
6
3
2
1
IMGPR_plasmid_3300047660_000020: 32-10,316 (-)
AbiEi_WP_146016717.1 AbiEi (EBJNKADN_00003)
AbiEii_WP_007349585.1 AbiEii (EBJNKADN_00004)
Tyrosine recombinase XerC (EBJNKADN_00001)
5
2
IMGPR_plasmid_3300036379_000037: 35-10,913 (-)
AbiEii_WP_007349585.1 AbiEii (AOKHACKG_00004)
Tyrosine recombinase XerC (AOKHACKG_00002)
5
AbiEi_WP_146016717.1 AbiEi (AOKHACKG_00003)
1
IMGPR_plasmid_3300027905_000061: 376-10,363 (-)
2
1
IMGPR_plasmid_3300036418_000025: 171-7,803 (-)
4000 nt
defence (PADLOC)
tRNA