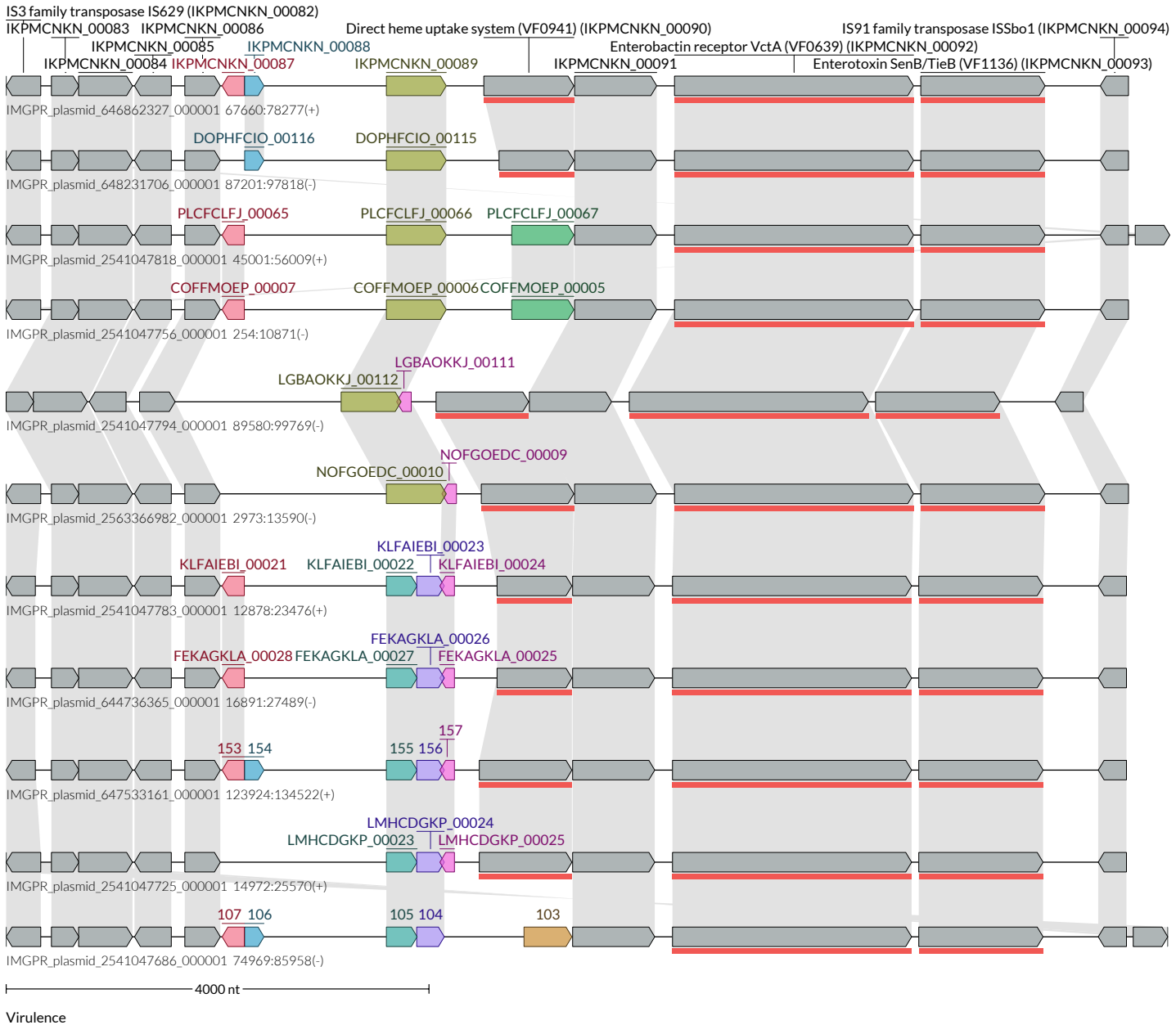
IS3 family transposase IS629 (IKPMCNKN_00082)
IKPMCNKN_00083
IKPMCNKN_00086
IKPMCNKN_00085
IKPMCNKN_00088
IKPMCNKN_00084
IKPMCNKN_00087
Direct heme uptake system (VF0941) (IKPMCNKN_00090)
IKPMCNKN_00089
Enterobactin receptor VctA (VF0639) (IKPMCNKN_00092)
IKPMCNKN_00091
IS91 family transposase ISSbo1 (IKPMCNKN_00094)
Enterotoxin SenB/TieB (VF1136) (IKPMCNKN_00093)
IMGPR_plasmid_646862327_000001 67660:78277(+)
DOPHFCIO_00116
DOPHFCIO_00115
IMGPR_plasmid_648231706_000001 87201:97818(-)
PLCFCLFJ_00065
PLCFCLFJ_00066
PLCFCLFJ_00067
IMGPR_plasmid_2541047818_000001 45001:56009(+)
COFFMOEP_00007
COFFMOEP_00006
COFFMOEP_00005
IMGPR_plasmid_2541047756_000001 254:10871(-)
LGBAOKKJ_00111
LGBAOKKJ_00112
IMGPR_plasmid_2541047794_000001 89580:99769(-)
NOFGOEDC_00009
NOFGOEDC_00010
IMGPR_plasmid_2563366982_000001 2973:13590(-)
KLFAIEBI_00023
KLFAIEBI_00021
KLFAIEBI_00022
KLFAIEBI_00024
IMGPR_plasmid_2541047783_000001 12878:23476(+)
FEKAGKLA_00026
FEKAGKLA_00028
FEKAGKLA_00027
FEKAGKLA_00025
IMGPR_plasmid_644736365_000001 16891:27489(-)
157
153
154
155
156
IMGPR_plasmid_647533161_000001 123924:134522(+)
LMHCDGKP_00024
LMHCDGKP_00023
LMHCDGKP_00025
IMGPR_plasmid_2541047725_000001 14972:25570(+)
107
106
105
104
103
IMGPR_plasmid_2541047686_000001 74969:85958(-)
4000 nt
Virulence