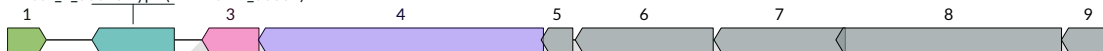


MTase_II_00048 Type (FIHPKJMF_00002)



IMGPR_plasmid_3300013958_000042: 103-7,033 (+)

Protein VirD4 (MNFKAOI_00003)



IMGPR_plasmid_3300028905_000035: 462-6,916 (+)

Protein VirD4 (MOECAAI_00004)



IMGPR_plasmid_3300029668_000023: 456-7,577 (+)

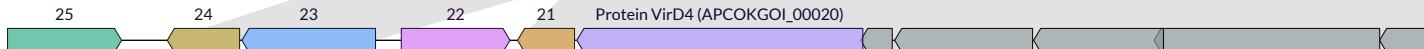
Protein VirD4 (PCBDOGMP_00003)



IMGPR_plasmid_3300008268_000020: 81-6,739 (+)



IMGPR_plasmid_3300029589_000043: 350-9,721 (+)



IMGPR_plasmid_3300014808_000023: 19,760-28,679 (-)



IMGPR_plasmid_3300029115_000032: 446-4,598 (+)



IMGPR_plasmid_3300029310_000032: 152-4,300 (+)



IMGPR_plasmid_3300014778_000036: 73-4,573 (+)



IMGPR_plasmid_3300029351_000011: 18,800-22,841 (-)

HEase_00017 homing (PMNPHMMG_00001)

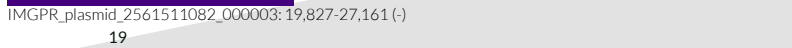


IMGPR_plasmid_3300029766_000054: 845-7,263 (+)

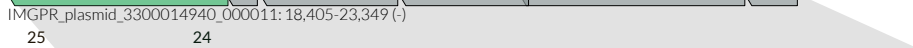
HEase_00017 homing (PHJCEFCF_00024)



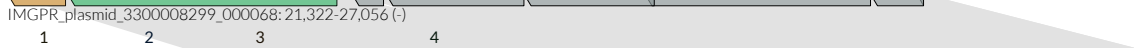
IMGPR_plasmid_2561511082_000003: 19,827-27,161 (-)



IMGPR_plasmid_3300014940_000011: 18,405-23,349 (-)



IMGPR_plasmid_3300008299_000068: 21,322-27,056 (-)



IMGPR_plasmid_3300029510_000030: 154-7,290 (+)

3000 nt

defence (PADLOC)