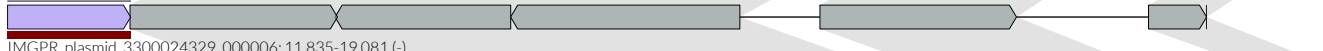


Streptococcal plasmin receptor/GAPDH (VF1042) (PGEMMIKP_00002)



IMGPR_plasmid_3300028419_000013: 118-8,091 (+)

Streptococcal plasmin receptor/GAPDH (VF1042) (KEIJGAEM_00019)

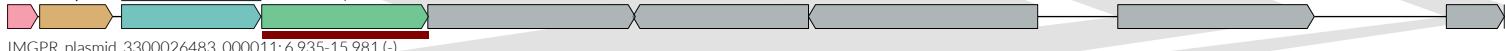


IMGPR_plasmid_3300024329_000006: 11,835-19,081 (-)

High-affinity zinc uptake system protein ZnuA (EDEBGKON_00015)

Streptococcal plasmin receptor/GAPDH (VF1042) (EDEBGKON_00013)

16 Arsenate reductase (EDEBGKON_00014)



IMGPR_plasmid_3300026483_000011: 6,935-15,981 (-)



IMGPR_plasmid_3300028008_000032: 15-6,322 (+)



IMGPR_plasmid_3300024319_000006: 10,429-16,514 (-)

3000 nt

virulence (VFDB)