

Chromosome partitioning protein ParA (ICLLPLKM_00004)

Nucleoid occlusion protein (ICLLPLKM_00005)

ICLLPLKM_00002

ICLLPLKM_00001

ICLLPLKM_00006

ICLLPLKM_00003

ICLLPLKM_00007

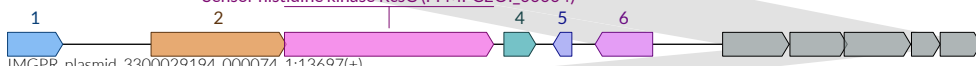
IMGPR_plasmid_3300029209_000073 296:4319(+)

EJFEFJAA_00038

EJFEFJAA_00037

IMGPR_plasmid_3300029214_000101 37348:43592(-)

Sensor histidine kinase RcsC (FFMPCEOI_00004)



IMGPR_plasmid_3300029194_000074 1:13697(+)

DKDHEGNB_00048

DKDHEGNB_00043

IMGPR_plasmid_3300029606_000058 38670:49271(-)

GCLGLMA_00034

GCLGLMA_00031

GCLGLMA_00030

GCLGLMA_00032 GCLGLMA_00029

IMGPR_plasmid_3300029477_000086 28070:41186(-)

Phospho-2-dehydro-3-deoxyheptonate aldolase, Trp-sensitive (EBMPMIMJ_00055)

4-O-beta-D-mannosyl-D-glucose phosphorylase (EBMPMIMJ_00051)

Mannose-6-phosphate isomerase ManA (EBMPMIMJ_00052)

Antiholin-like protein LrgB (EBMPMIMJ_00054)

Holin-like protein CidA (EBMPMIMJ_00053)



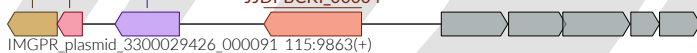
IMGPR_plasmid_3300029574_000111 39615:58218(-)

Mannose-6-phosphate isomerase ManA (JJDPBCKI_00003)

Antiholin-like protein LrgB (JJDPBCKI_00001)

Holin-like protein CidA (JJDPBCKI_00002)

JJDPBCKI_00004



IMGPR_plasmid_3300029426_000091 115:9863(+)

Pyruvate, phosphate dikinase (OENPOKGA_00028)

OENPOKGA_00029

anti-CRISPR-Cas (AcrIIA21) (OENPOKGA_00026)



IMGPR_plasmid_3300029016_000053 34714:42411(-)

Bifunctional protein GImU (BADBBKDM_00028)

Pyruvate, phosphate dikinase (BADBBKDM_00027)



IMGPR_plasmid_3300029587_000250 31017:39298(-)

Pyruvate, phosphate dikinase (HPIEMMHA_00002)

HPIEMMHA_00001



IMGPR_plasmid_3300006464_000106 13:8144(+)

LIDFAIBI_00007

LIDFAIBI_00009

LIDFAIBI_00011

LIDFAIBI_00012

IMGPR_plasmid_3300029118_000122 1176:21179(+)

8000 nt

Anti-defence