

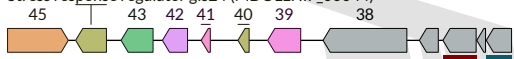
CRISPR-Cas evasion by DNA repair (APIS131) (LGHLMODG_00008)

Thermonuclease nuc (VF0993) (LGHLMODG_00006)



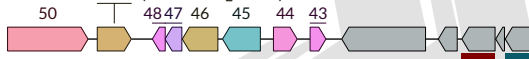
IMGPR_plasmid_2541047538_000002: 1,342-5,672 (+)

Stress response regulator gls24 (MDOLLHIF_00044)

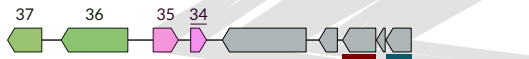


IMGPR_plasmid_3300039346_000012: 33,813-42,600 (-)

Potassium channel (CFDPDLJA_00049)



IMGPR_plasmid_2563367062_000003: 37,646-46,763 (-)



IMGPR_plasmid_2531839255_000002: 24,269-31,306 (-)

