

26 27 28 29 30 31 **Chaperone protein DnaJ (EJCCNGGG_00032)**

IMGPR_plasmid_3300026383_000024: 20,744-23,309 (+)

14 9
IMGPR_plasmid_3300029170_000034: 6,682-9,206 (-)

33 35
IMGPR_plasmid_3300014910_000029: 22,086-27,091 (+)
PI protein (HMDDGILA_00036)

1
IMGPR_plasmid_2740892361_000005: 1,624-4,347 (-)

Putative transposon Tn552 DNA-invertase bin3 (LPEOMKJG_00032)
IS6 family transposase IS26 (LPEOMKJG_00035)
Protein UmuD (LPEOMKJG_00034)
26 27 28 29 30 31 33 36
PI protein (LPEOMKJG_00025)
IMGPR_plasmid_2660238293_000003: 14,744-25,572 (+)
Putative transposon Tn552 DNA-invertase bin3 (OOIHNKGF_00003)
Protein UmuD (OOIHNKGF_00001)
9 8 7 6 5 4 2
PI protein (OOIHNKGF_00010)
IMGPR_plasmid_2740892296_000004: 10-9,364 (-)

4000 nt