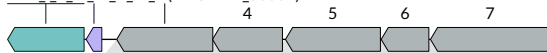


PDC-M64C\_WP\_110053925.1 (KNCELIFI\_00002)

Outer membrane protein 40 (KNCELIFI\_00003)

WYL\_I\_II\_III\_IV\_V\_VI\_1' (KNCELIFI\_00001)



IMGPR\_plasmid\_3300029928\_000021: 137-7,297 (+)

31



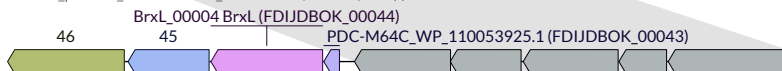
IMGPR\_plasmid\_7000000081\_000014: 23,350-29,663 (-)



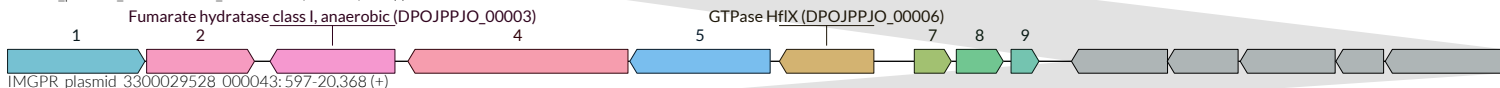
IMGPR\_plasmid\_3300029714\_000074: 103-7,325 (+)



IMGPR\_plasmid\_3300029395\_000034: 33,123-40,345 (-)



IMGPR\_plasmid\_3300001528\_000018: 38,669-48,969 (-)



IMGPR\_plasmid\_3300029528\_000043: 597-20,368 (+)



IMGPR\_plasmid\_3300029784\_000075: 209-8,733 (+)

putative protein-export membrane protein SecG (KLGBNOAK\_00001)

SsrA-binding protein (KLGBNOAK\_00003)

Ribonuclease R (KLGBNOAK\_00002)



IMGPR\_plasmid\_3300006739\_000051: 92-11,618 (+)



IMGPR\_plasmid\_7000000515\_000019: 67-9,164 (+)

defence (DefenseFinder) defence (PADLOC)