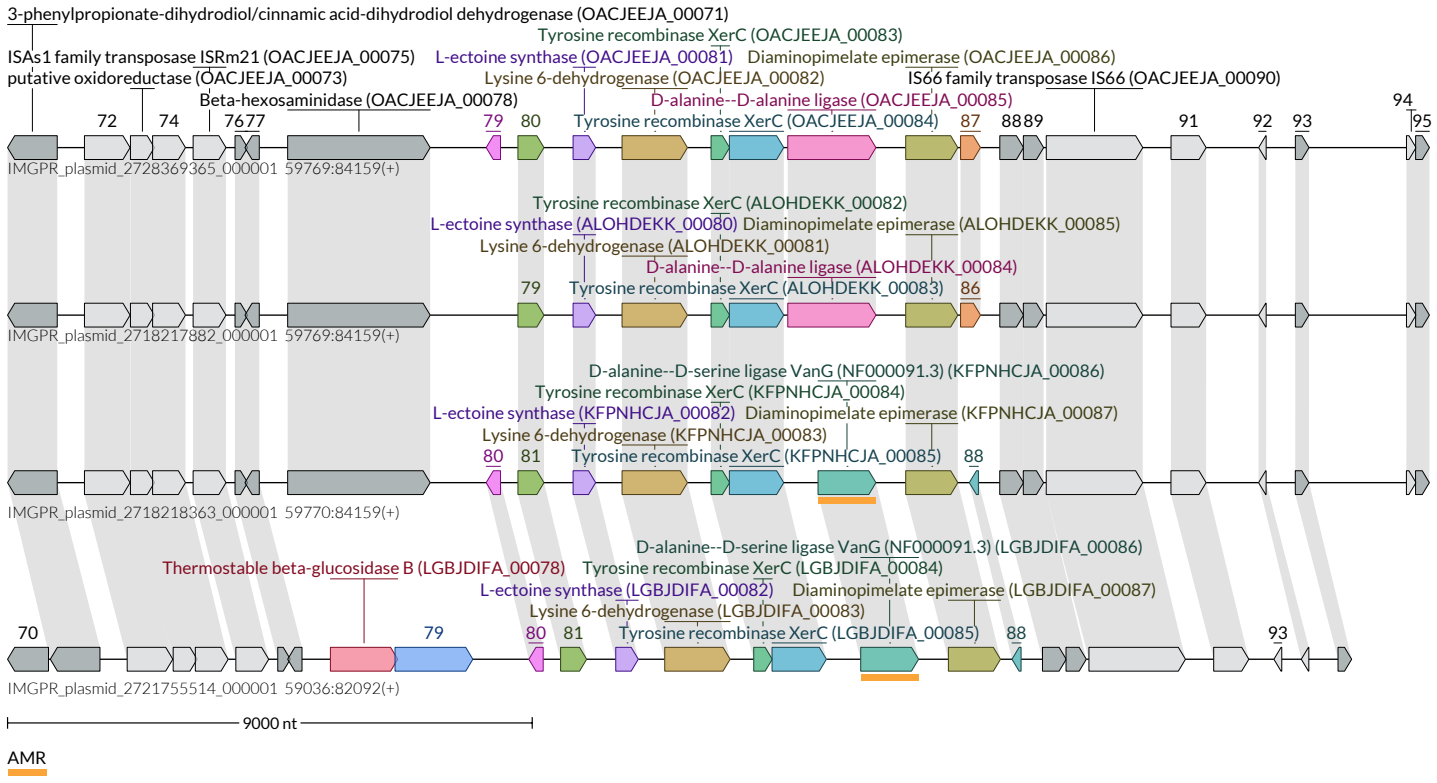
3-phenylpropionate-dihydrodiol/cinnamic acid-dihydrodiol dehydrogenase (OACJEEJA_00071)
Tyrosine recombinase XerC (OACJEEJA_00083)
ISAs1 family transposase ISRm21 (OACJEEJA_00075)
L-ectoine synthase (OACJEEJA_00081)
Diaminopimelate epimerase (OACJEEJA_00086)
putative oxidoreductase (OACJEEJA_00073)
Lysine 6-dehydrogenase (OACJEEJA_00082)
IS66 family transposase IS66 (OACJEEJA_00090)
Beta-hexosaminidase (OACJEEJA_00078)
D-alanine--D-alanine ligase (OACJEEJA_00085)
72 74 76 77 79 80 Tyrosine recombinase XerC (OACJEEJA_00084) 87 88 89 91 92 93 94 95
IMGPR_plasmid_2728369365_000001 59769:84159(+)
Tyrosine recombinase XerC (ALOHDEKK_00082)
L-ectoine synthase (ALOHDEKK_00080)
Diaminopimelate epimerase (ALOHDEKK_00085)
Lysine 6-dehydrogenase (ALOHDEKK_00081)
D-alanine--D-alanine ligase (ALOHDEKK_00084)
79 Tyrosine recombinase XerC (ALOHDEKK_00083) 86
IMGPR_plasmid_2718217882_000001 59769:84159(+)
D-alanine--D-serine ligase VanG (NF000091.3) (KFPNHCJA_00086)
Tyrosine recombinase XerC (KFPNHCJA_00084)
L-ectoine synthase (KFPNHCJA_00082)
Diaminopimelate epimerase (KFPNHCJA_00087)
Lysine 6-dehydrogenase (KFPNHCJA_00083)
80 81 Tyrosine recombinase XerC (KFPNHCJA_00085) 88
IMGPR_plasmid_2718218363_000001 59770:84159(+)
D-alanine--D-serine ligase VanG (NF000091.3) (LGBJDIFA_00086)
Thermostable beta-glucosidase B (LGBJDIFA_00078)
Tyrosine recombinase XerC (LGBJDIFA_00084)
L-ectoine synthase (LGBJDIFA_00082)
Diaminopimelate epimerase (LGBJDIFA_00087)
Lysine 6-dehydrogenase (LGBJDIFA_00083)
70 79 80 81 Tyrosine recombinase XerC (LGBJDIFA_00085) 88 93
IMGPR_plasmid_2721755514_000001 59036:82092(+)
9000 nt
AMR