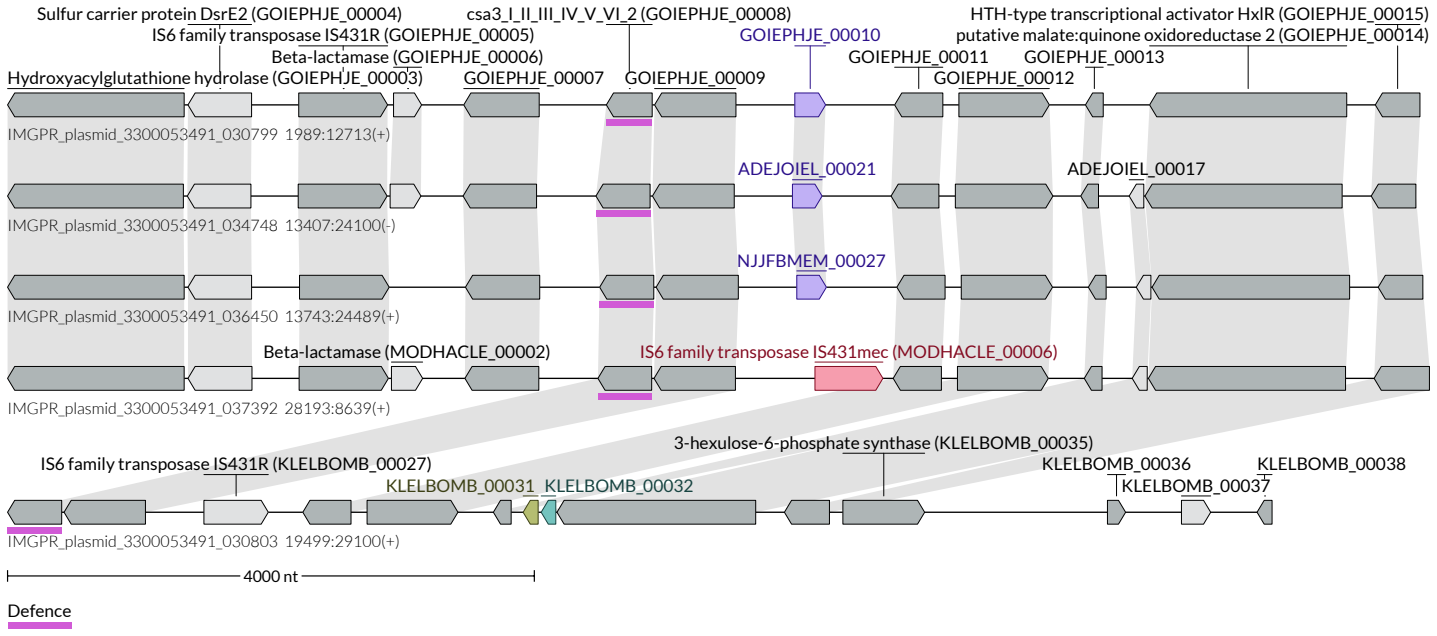
Sulfur carrier protein DsrE2 (GOIEPHJE_00004)
csa3_I_II_III_IV_V_VI_2 (GOIEPHJE_00008)
HTH-type transcriptional activator HxlR (GOIEPHJE_00015)
IS6 family transposase IS431R (GOIEPHJE_00005)
GOIEPHJE_00010
putative malate:quinone oxidoreductase 2 (GOIEPHJE_00014)
Beta-lactamase (GOIEPHJE_00006)
GOIEPHJE_00011
GOIEPHJE_00013
Hydroxyacylglutathione hydrolase (GOIEPHJE_00003)
GOIEPHJE_00007
GOIEPHJE_00009
GOIEPHJE_00012
IMGPR_plasmid_3300053491_030799 1989:12713(+)
ADEJOIEL_00021
ADEJOIEL_00017
IMGPR_plasmid_3300053491_034748 13407:24100(-)
NJJFBMEM_00027
IMGPR_plasmid_3300053491_036450 13743:24489(+)
Beta-lactamase (MODHACLE_00002)
IS6 family transposase IS431mec (MODHACLE_00006)
IMGPR_plasmid_3300053491_037392 28193:8639(+)
3-hexulose-6-phosphate synthase (KLELBOMB_00035)
IS6 family transposase IS431R (KLELBOMB_00027)
KLELBOMB_00036
KLELBOMB_00038
KLELBOMB_00031
KLELBOMB_00032
KLELBOMB_00037
IMGPR_plasmid_3300053491_030803 19499:29100(+)
4000 nt
Defence