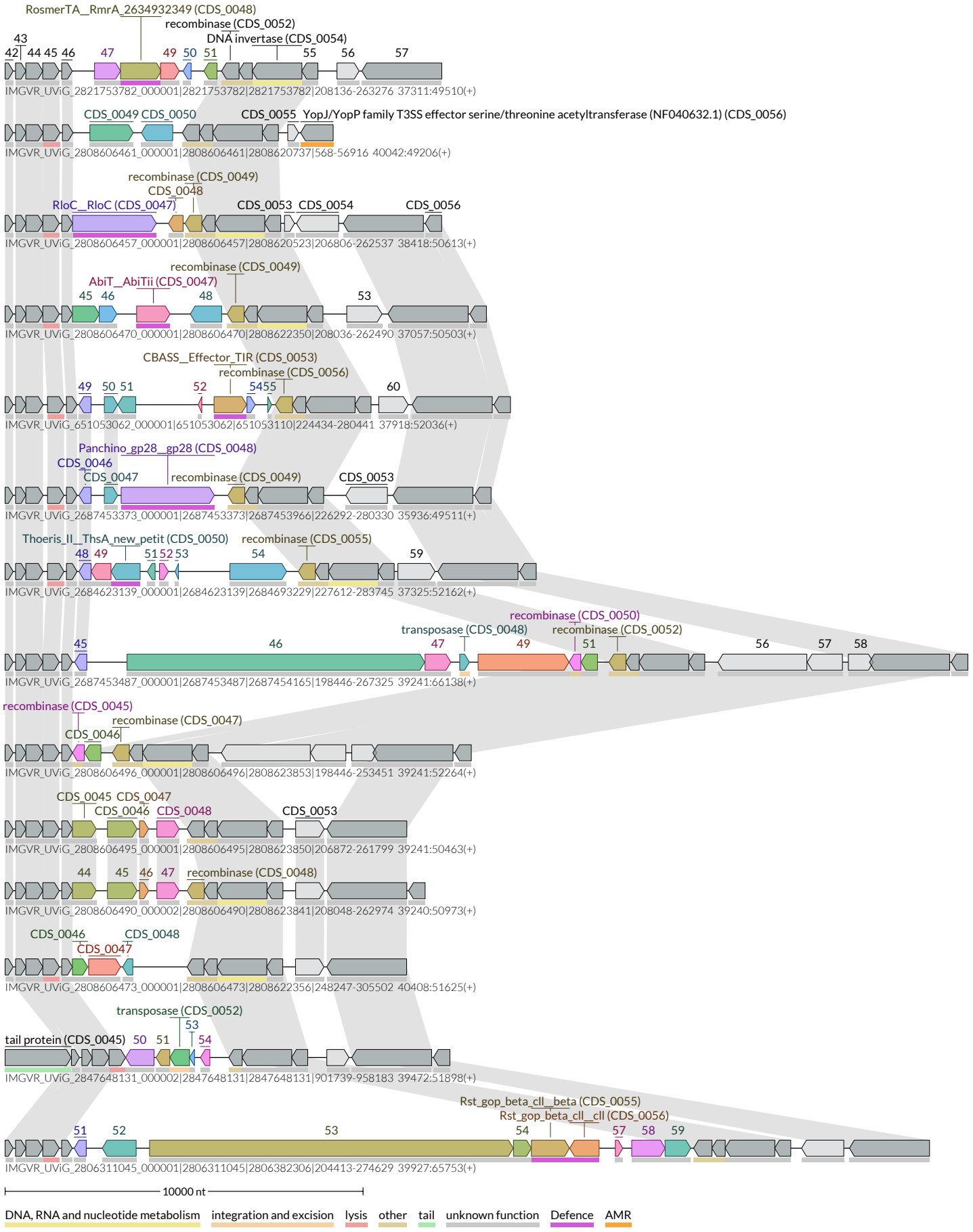
RosmerTA__RmrA_2634932349 (CDS_0048)
recombinase (CDS_0052)
DNA invertase (CDS_0054)
43
42 44 45 46 47 49 50 51 55 56 57
IMGVR_UViG_2821753782_000001|2821753782|2821753782|208136-263276 37311:49510(+)
CDS_0049 CDS_0050 CDS_0055 YopJ/YopP family T3SS effector serine/threonine acetyltransferase (NF040632.1) (CDS_0056)
IMGVR_UViG_2808606461_000001|2808606461|2808620737|568-56916 40042:49206(+)
recombinase (CDS_0049)
CDS_0048
RloC__RloC (CDS_0047)
CDS_0053 CDS_0054 CDS_0056
IMGVR_UViG_2808606457_000001|2808606457|2808620523|206806-262537 38418:50613(+)
recombinase (CDS_0049)
AbiT__AbiTii (CDS_0047)
45 46 48 53
IMGVR_UViG_2808606470_000001|2808606470|2808622350|208036-262490 37057:50503(+)
CBASS__Effector_TIR (CDS_0053)
recombinase (CDS_0056)
49 50 51 52 54 55 60
IMGVR_UViG_651053062_000001|651053062|651053110|224434-280441 37918:52036(+)
Panchino_gp28__gp28 (CDS_0048)
CDS_0046
CDS_0047
recombinase (CDS_0049)
CDS_0053
IMGVR_UViG_2687453373_000001|2687453373|2687453966|226292-280330 35936:49511(+)
Thoeris_II__ThsA_new_petit (CDS_0050)
recombinase (CDS_0055)
48 49 51 52 53 54 59
IMGVR_UViG_2684623139_000001|2684623139|2684693229|227612-283745 37325:52162(+)
recombinase (CDS_0050)
transposase (CDS_0048)
recombinase (CDS_0052)
45 46 47 49 51 56 57 58
IMGVR_UViG_2687453487_000001|2687453487|2687454165|198446-267325 39241:66138(+)
recombinase (CDS_0045)
recombinase (CDS_0047)
CDS_0046
IMGVR_UViG_2808606496_000001|2808606496|2808623853|198446-253451 39241:52264(+)
CDS_0045 CDS_0047
CDS_0046 CDS_0048
CDS_0053
IMGVR_UViG_2808606495_000001|2808606495|2808623850|206872-261799 39241:50463(+)
44 45 46 47 recombinase (CDS_0048)
IMGVR_UViG_2808606490_000002|2808606490|2808623841|208048-262974 39240:50973(+)
CDS_0046 CDS_0048
CDS_0047
IMGVR_UViG_2808606473_000001|2808606473|2808622356|248247-305502 40408:51625(+)
transposase (CDS_0052)
53
tail protein (CDS_0045) 50 51 54
IMGVR_UViG_2847648131_000002|2847648131|2847648131|901739-958183 39472:51898(+)
Rst_gop_beta_cII__beta (CDS_0055)
Rst_gop_beta_cII__cII (CDS_0056)
51 52 53 54 57 58 59
IMGVR_UViG_2806311045_000001|2806311045|2806382306|204413-274629 39927:65753(+)
10000 nt
DNA, RNA and nucleotide metabolism
integration and excision
lysis
other
tail
unknown function
Defence
AMR