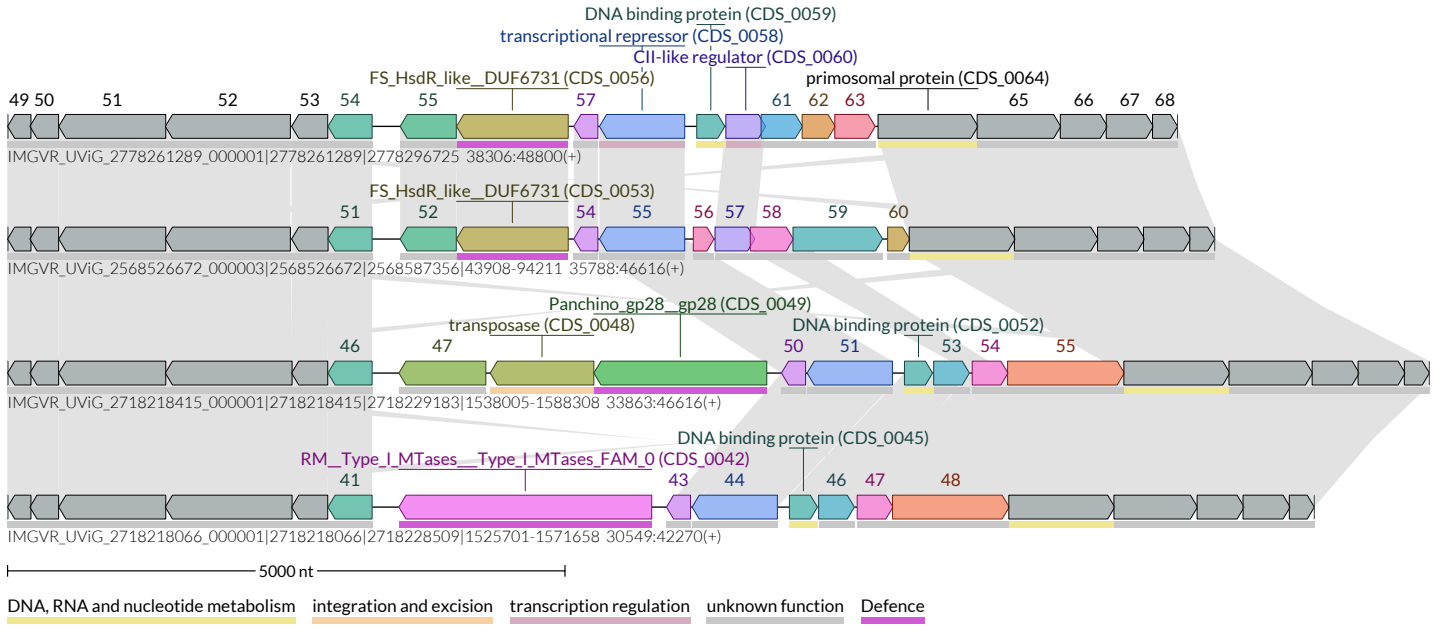
DNA binding protein (CDS_0059)
transcriptional repressor (CDS_0058)
CII-like regulator (CDS_0060)
FS_HsdR_like__DUF6731 (CDS_0056)
primosomal protein (CDS_0064)
49 50 51 52 53 54 55 57 61 62 63 65 66 67 68
IMGVR_UViG_2778261289_000001|2778261289|2778296725 38306:48800(+)
FS_HsdR_like__DUF6731 (CDS_0053)
51 52 54 55 56 57 58 59 60
IMGVR_UViG_2568526672_000003|2568526672|2568587356|43908-94211 35788:46616(+)
Panchino_gp28__gp28 (CDS_0049)
transposase (CDS_0048)
DNA binding protein (CDS_0052)
46 47 50 51 53 54 55
IMGVR_UViG_2718218415_000001|2718218415|2718229183|1538005-1588308 33863:46616(+)
DNA binding protein (CDS_0045)
RM__Type_I_MTases__Type_I_MTases_FAM_0 (CDS_0042)
41 43 44 46 47 48
IMGVR_UViG_2718218066_000001|2718218066|2718228509|1525701-1571658 30549:42270(+)
5000 nt
DNA, RNA and nucleotide metabolism
integration and excision
transcription regulation
unknown function
Defence