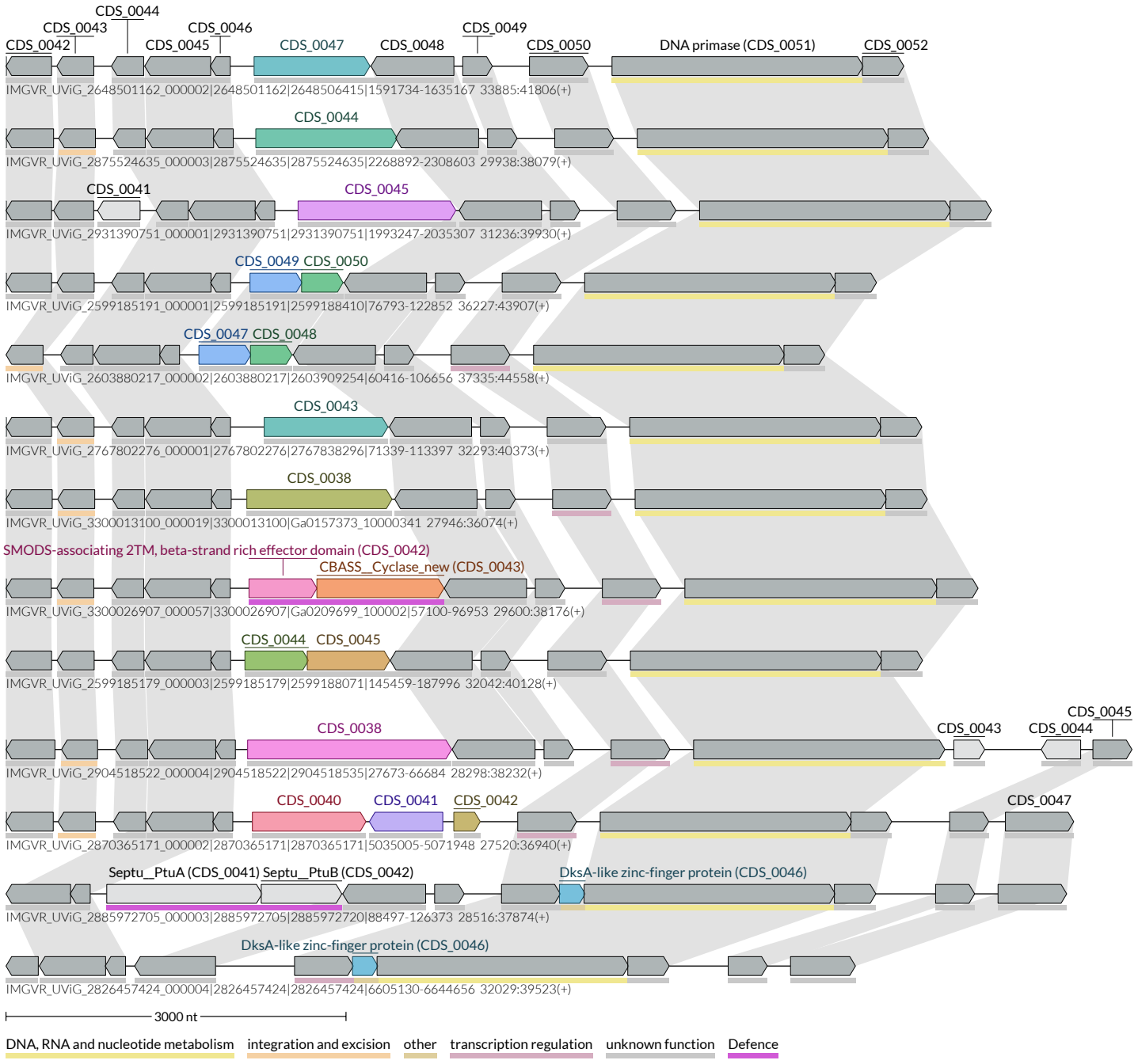
CDS_0044
CDS_0043
CDS_0046
CDS_0049
CDS_0042
CDS_0045
CDS_0047
CDS_0048
CDS_0050
DNA primase (CDS_0051)
CDS_0052
IMGVR_UViG_2648501162_000002|2648501162|2648506415|1591734-1635167 33885:41806(+)
CDS_0044
IMGVR_UViG_2875524635_000003|2875524635|2875524635|2268892-2308603 29938:38079(+)
CDS_0041
CDS_0045
IMGVR_UViG_2931390751_000001|2931390751|2931390751|1993247-2035307 31236:39930(+)
CDS_0049 CDS_0050
IMGVR_UViG_2599185191_000001|2599185191|2599188410|76793-122852 36227:43907(+)
CDS_0047 CDS_0048
IMGVR_UViG_2603880217_000002|2603880217|2603909254|60416-106656 37335:44558(+)
CDS_0043
IMGVR_UViG_2767802276_000001|2767802276|2767838296|71339-113397 32293:40373(+)
CDS_0038
IMGVR_UViG_3300013100_000019|3300013100|Ga0157373_10000341 27946:36074(+)
SMODS-associating 2TM, beta-strand rich effector domain (CDS_0042)
CBASS__Cyclase_new (CDS_0043)
IMGVR_UViG_3300026907_000057|3300026907|Ga0209699_100002|57100-96953 29600:38176(+)
CDS_0044 CDS_0045
IMGVR_UViG_2599185179_000003|2599185179|2599188071|145459-187996 32042:40128(+)
CDS_0045
CDS_0038
CDS_0043
CDS_0044
IMGVR_UViG_2904518522_000004|2904518522|2904518535|27673-66684 28298:38232(+)
CDS_0040
CDS_0041
CDS_0042
CDS_0047
IMGVR_UViG_2870365171_000002|2870365171|2870365171|5035005-5071948 27520:36940(+)
Septu__PtuA (CDS_0041) Septu__PtuB (CDS_0042)
DksA-like zinc-finger protein (CDS_0046)
IMGVR_UViG_2885972705_000003|2885972705|2885972720|88497-126373 28516:37874(+)
DksA-like zinc-finger protein (CDS_0046)
IMGVR_UViG_2826457424_000004|2826457424|2826457424|6605130-6644656 32029:39523(+)
3000 nt
DNA, RNA and nucleotide metabolism
integration and excision
other
transcription regulation
unknown function
Defence