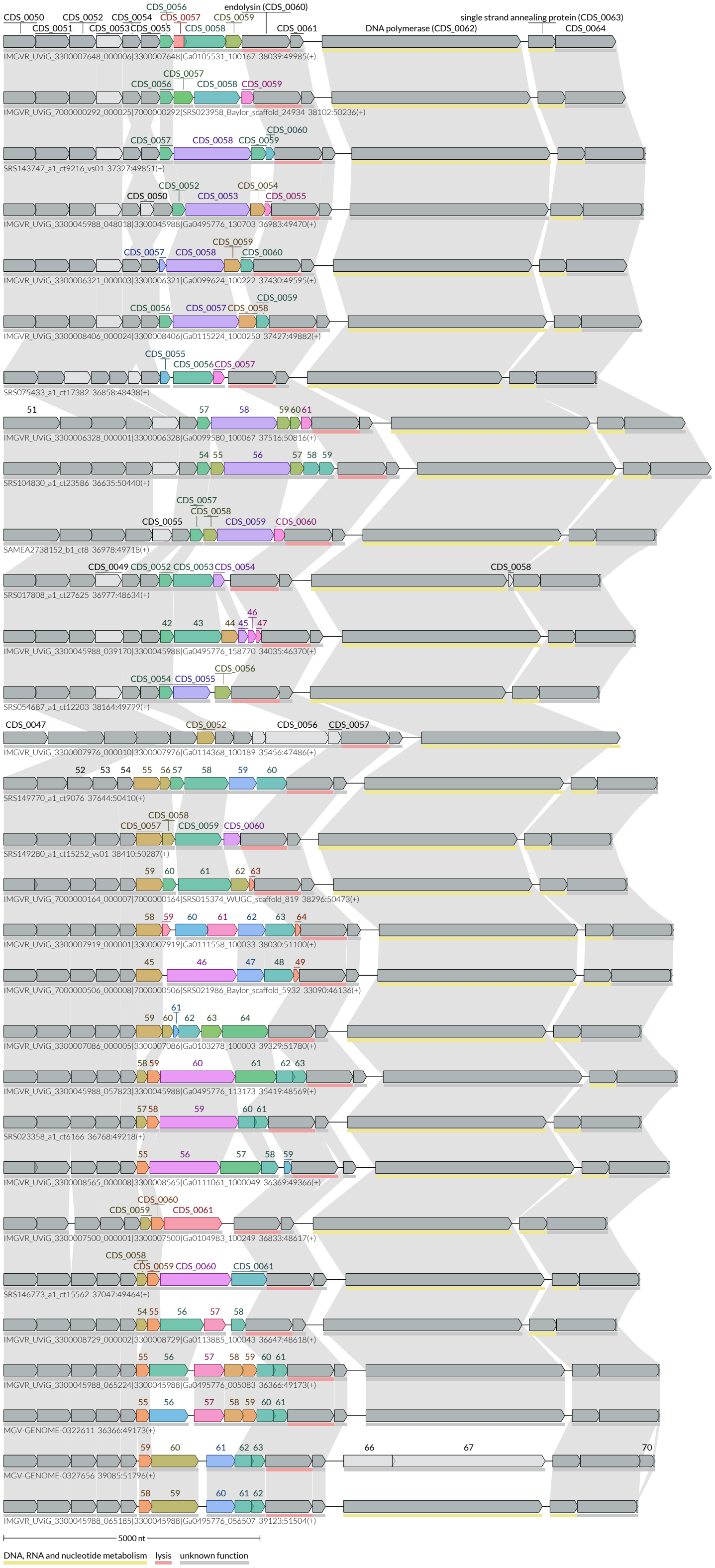
CDS_0050
CDS_0051
CDS_0052
CDS_0053
CDS_0054
CDS_0055
CDS_0056
CDS_0057
CDS_0058
CDS_0059
endolysin (CDS_0060)
CDS_0061
DNA polymerase (CDS_0062)
single strand annealing protein (CDS_0063)
CDS_0064
IMGVR_UViG_3300007648_000006|3300007648|Ga0105531_100167 38039:49985(+)
IMGVR_UViG_7000000292_000025|7000000292|SRS023958_Baylor_scaffold_24934 38102:50236(+)
SRS143747_a1_ct9216_vs01 37327:49851(+)
IMGVR_UViG_3300045988_048018|3300045988|Ga0495776_130703 36983:49470(+)
IMGVR_UViG_3300006321_000003|3300006321|Ga0099624_100222 37430:49595(+)
IMGVR_UViG_3300008406_000024|3300008406|Ga0115224_1000250 37427:49882(+)
SRS075433_a1_ct17382 36858:48438(+)
IMGVR_UViG_3300006328_000001|3300006328|Ga0099580_100067 37516:50816(+)
SRS104830_a1_ct23586 36635:50440(+)
SAMEA2738152_b1_ct8 36978:49718(+)
SRS017808_a1_ct27625 36977:48634(+)
IMGVR_UViG_3300045988_039170|3300045988|Ga0495776_158770 34035:46370(+)
SRS054687_a1_ct12203 38164:49799(+)
IMGVR_UViG_3300007976_000010|3300007976|Ga0114368_100189 35456:47486(+)
SRS149770_a1_ct9076 37644:50410(+)
SRS149280_a1_ct15252_vs01 38410:50287(+)
IMGVR_UViG_7000000164_000007|7000000164|SRS015374_WUGC_scaffold_819 38296:50473(+)
IMGVR_UViG_3300007919_000001|3300007919|Ga0111558_100033 38030:51100(+)
IMGVR_UViG_7000000506_000008|7000000506|SRS021986_Baylor_scaffold_5932 33090:46136(+)
IMGVR_UViG_3300007086_000005|3300007086|Ga0103278_100003 39329:51780(+)
IMGVR_UViG_3300045988_057823|3300045988|Ga0495776_113173 35419:48569(+)
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IMGVR_UViG_3300008565_000008|3300008565|Ga0111061_1000049 36369:49366(+)
IMGVR_UViG_3300007500_000001|3300007500|Ga0104983_100249 36833:48617(+)
SRS146773_a1_ct15562 37047:49464(+)
IMGVR_UViG_3300008729_000002|3300008729|Ga0113885_100043 36647:48618(+)
IMGVR_UViG_3300045988_065224|3300045988|Ga0495776_005083 36366:49173(+)
MGV-GENOME-0322611 36366:49173(+)
MGV-GENOME-0327656 39085:51796(+)
IMGVR_UViG_3300045988_065185|3300045988|Ga0495776_056507 39123:51504(+)
5000 nt
DNA, RNA and nucleotide metabolism
lysis
unknown function