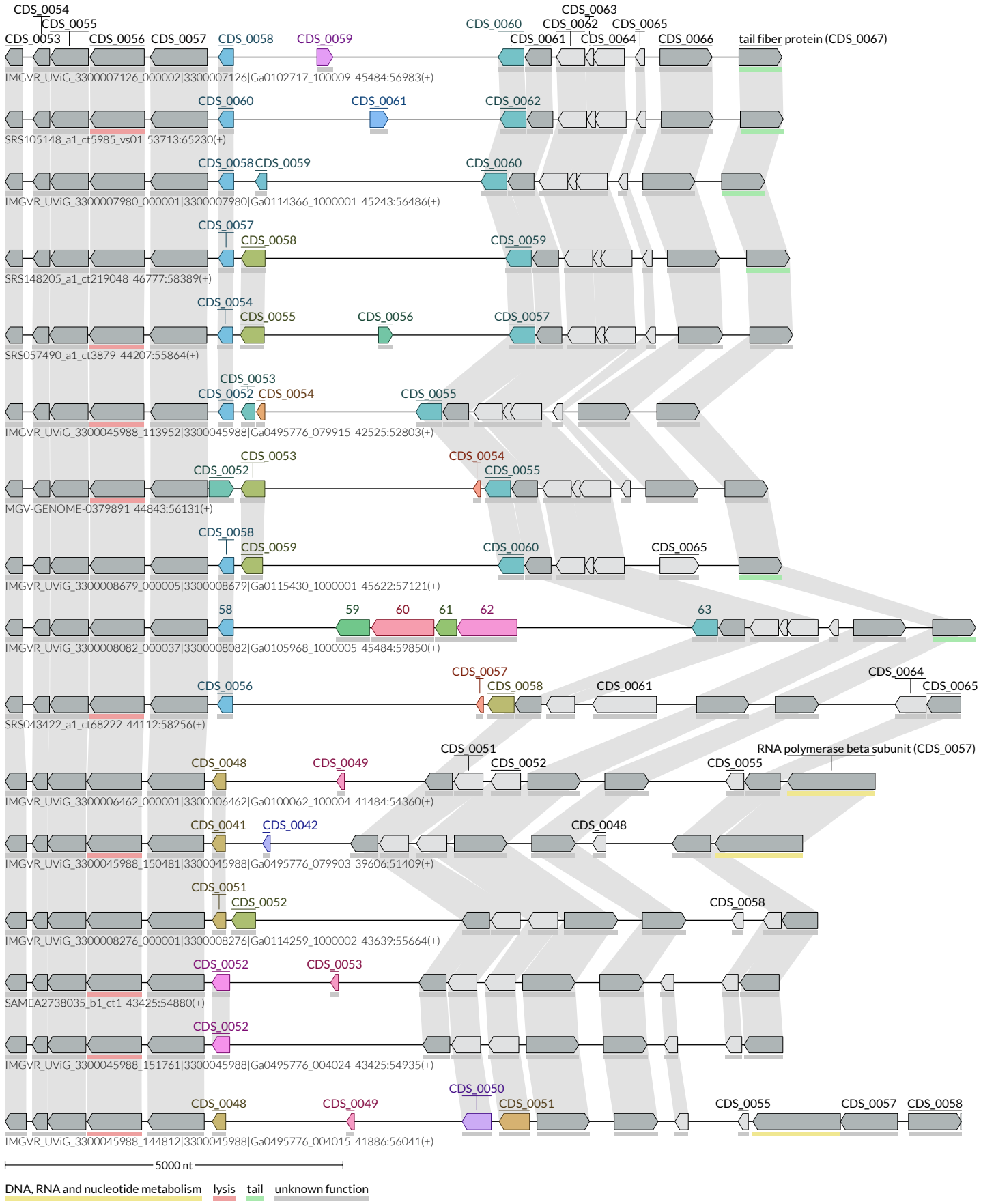
CDS_0054
CDS_0055
CDS_0053
CDS_0056
CDS_0057
CDS_0058
CDS_0059
CDS_0063
CDS_0060
CDS_0062
CDS_0065
CDS_0061
CDS_0064
CDS_0066
tail fiber protein (CDS_0067)
IMGVR_UViG_3300007126_000002|3300007126|Ga0102717_100009 45484:56983(+)
CDS_0060
CDS_0061
CDS_0062
SRS105148_a1_ct5985_vs01 53713:65230(+)
CDS_0058
CDS_0059
CDS_0060
IMGVR_UViG_3300007980_000001|3300007980|Ga0114366_1000001 45243:56486(+)
CDS_0057
CDS_0058
CDS_0059
SRS148205_a1_ct219048 46777:58389(+)
CDS_0054
CDS_0055
CDS_0056
CDS_0057
SRS057490_a1_ct3879 44207:55864(+)
CDS_0053
CDS_0052
CDS_0054
CDS_0055
IMGVR_UViG_3300045988_113952|3300045988|Ga0495776_079915 42525:52803(+)
CDS_0053
CDS_0052
CDS_0054
CDS_0055
MGV-GENOME-0379891 44843:56131(+)
CDS_0058
CDS_0059
CDS_0060
CDS_0065
IMGVR_UViG_3300008679_000005|3300008679|Ga0115430_1000001 45622:57121(+)
58
59
60
61
62
63
IMGVR_UViG_3300008082_000037|3300008082|Ga0105968_1000005 45484:59850(+)
CDS_0056
CDS_0057
CDS_0058
CDS_0061
CDS_0064
CDS_0065
SRS043422_a1_ct68222 44112:58256(+)
CDS_0048
CDS_0049
CDS_0051
CDS_0052
CDS_0055
RNA polymerase beta subunit (CDS_0057)
IMGVR_UViG_3300006462_000001|3300006462|Ga0100062_100004 41484:54360(+)
CDS_0041
CDS_0042
CDS_0048
IMGVR_UViG_3300045988_150481|3300045988|Ga0495776_079903 39606:51409(+)
CDS_0051
CDS_0052
CDS_0058
IMGVR_UViG_3300008276_000001|3300008276|Ga0114259_1000002 43639:55664(+)
CDS_0052
CDS_0053
SAMEA2738035_b1_ct1 43425:54880(+)
CDS_0052
IMGVR_UViG_3300045988_151761|3300045988|Ga0495776_004024 43425:54935(+)
CDS_0050
CDS_0048
CDS_0049
CDS_0051
CDS_0055
CDS_0057
CDS_0058
IMGVR_UViG_3300045988_144812|3300045988|Ga0495776_004015 41886:56041(+)
5000 nt
DNA, RNA and nucleotide metabolism
lysis
tail
unknown function