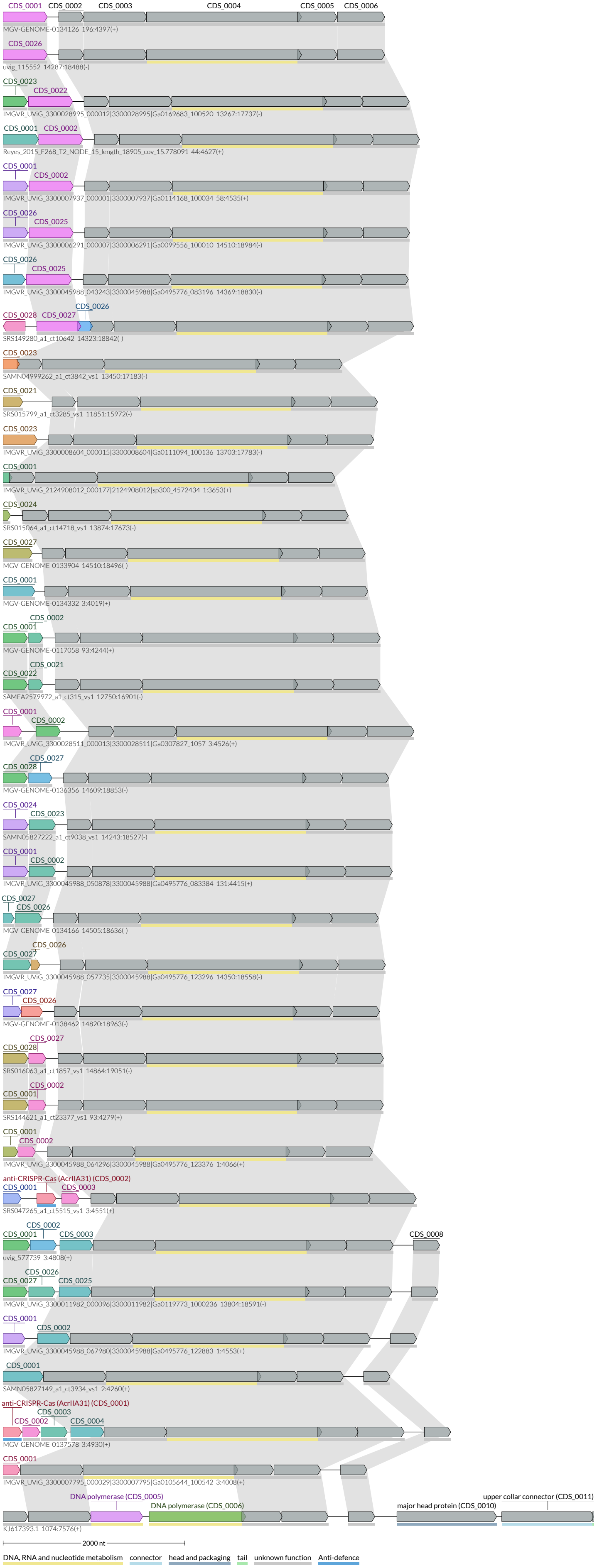
CDS_0001
CDS_0002
CDS_0003
CDS_0004
CDS_0005
CDS_0006
MGV-GENOME-0134126 196:4397(+)
CDS_0026
uvig_115552 14287:18488(-)
CDS_0023
CDS_0022
IMGVR_UViG_3300028995_000012|3300028995|Ga0169683_100520 13267:17737(-)
CDS_0001
CDS_0002
Reyes_2015_F268_T2_NODE_15_length_18905_cov_15.778091 44:4627(+)
CDS_0001
CDS_0002
IMGVR_UViG_3300007937_000001|3300007937|Ga0114168_100034 58:4535(+)
CDS_0026
CDS_0025
IMGVR_UViG_3300006291_000007|3300006291|Ga0099556_100010 14510:18984(-)
CDS_0026
CDS_0025
IMGVR_UViG_3300045988_043243|3300045988|Ga0495776_083196 14369:18830(-)
CDS_0026
CDS_0028
CDS_0027
SRS149280_a1_ct10642 14323:18842(-)
CDS_0023
SAMN04999262_a1_ct3842_vs1 13450:17183(-)
CDS_0021
SRS015799_a1_ct3285_vs1 11851:15972(-)
CDS_0023
IMGVR_UViG_3300008604_000015|3300008604|Ga0111094_100136 13703:17783(-)
CDS_0001
IMGVR_UViG_2124908012_000177|2124908012|sp300_4572434 1:3653(+)
CDS_0024
SRS015064_a1_ct14718_vs1 13874:17673(-)
CDS_0027
MGV-GENOME-0133904 14510:18496(-)
CDS_0001
MGV-GENOME-0134332 3:4019(+)
CDS_0002
CDS_0001
MGV-GENOME-0117058 93:4244(+)
CDS_0021
CDS_0022
SAMEA2579972_a1_ct315_vs1 12750:16901(-)
CDS_0001
CDS_0002
IMGVR_UViG_3300028511_000013|3300028511|Ga0307827_1057 3:4526(+)
CDS_0027
CDS_0028
MGV-GENOME-0136356 14609:18853(-)
CDS_0024
CDS_0023
SAMN05827222_a1_ct9038_vs1 14243:18527(-)
CDS_0001
CDS_0002
IMGVR_UViG_3300045988_050878|3300045988|Ga0495776_083384 131:4415(+)
CDS_0027
CDS_0026
MGV-GENOME-0134166 14505:18636(-)
CDS_0026
CDS_0027
IMGVR_UViG_3300045988_057735|3300045988|Ga0495776_123296 14350:18558(-)
CDS_0027
CDS_0026
MGV-GENOME-0138462 14820:18963(-)
CDS_0027
CDS_0028
SRS016063_a1_ct1857_vs1 14864:19051(-)
CDS_0002
CDS_0001
SRS144621_a1_ct23377_vs1 93:4279(+)
CDS_0001
CDS_0002
IMGVR_UViG_3300045988_064296|3300045988|Ga0495776_123376 1:4066(+)
anti-CRISPR-Cas (AcrIIA31) (CDS_0002)
CDS_0001
CDS_0003
SRS047265_a1_ct5515_vs1 3:4551(+)
CDS_0002
CDS_0001
CDS_0003
CDS_0008
uvig_577739 3:4808(+)
CDS_0026
CDS_0027
CDS_0025
IMGVR_UViG_3300011982_000096|3300011982|Ga0119773_1000236 13804:18591(-)
CDS_0001
CDS_0002
IMGVR_UViG_3300045988_067980|3300045988|Ga0495776_122883 1:4553(+)
CDS_0001
SAMN05827149_a1_ct3934_vs1 2:4260(+)
anti-CRISPR-Cas (AcrIIA31) (CDS_0001)
CDS_0003
CDS_0002
CDS_0004
MGV-GENOME-0137578 3:4930(+)
CDS_0001
IMGVR_UViG_3300007795_000029|3300007795|Ga0105644_100542 3:4008(+)
DNA polymerase (CDS_0005)
DNA polymerase (CDS_0006)
upper collar connector (CDS_0011)
major head protein (CDS_0010)
KJ617393.1 1074:7576(+)
2000 nt
DNA, RNA and nucleotide metabolism
connector
head and packaging
tail
unknown function
Anti-defence