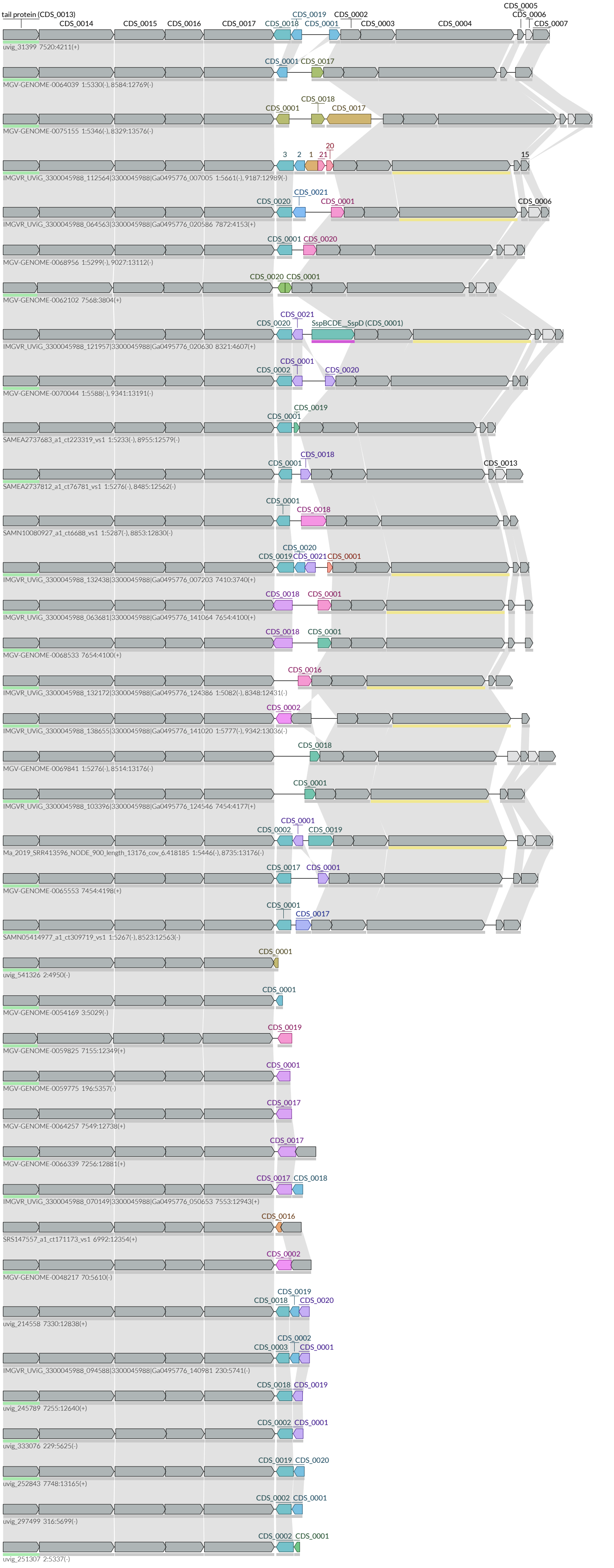
tail protein (CDS_0013)
CDS_0014
CDS_0015
CDS_0016
CDS_0017
CDS_0018
CDS_0019
CDS_0001
CDS_0002
CDS_0003
CDS_0004
CDS_0005
CDS_0006
CDS_0007
uvig_31399 7520:4211(+)
CDS_0001 CDS_0017
MGV-GENOME-0064039 1:5330(-), 8584:12769(-)
CDS_0018
CDS_0001
CDS_0017
MGV-GENOME-0075155 1:5346(-), 8329:13576(-)
20
3 2 1 21
15
IMGVR_UViG_3300045988_112564|3300045988|Ga0495776_007005 1:5661(-), 9187:12989(-)
CDS_0021
CDS_0020
CDS_0001
CDS_0006
IMGVR_UViG_3300045988_064563|3300045988|Ga0495776_020586 7872:4153(+)
CDS_0001 CDS_0020
MGV-GENOME-0068956 1:5299(-), 9027:13112(-)
CDS_0020 CDS_0001
MGV-GENOME-0062102 7568:3804(+)
CDS_0021
CDS_0020
SspBCDE_SspD (CDS_0001)
IMGVR_UViG_3300045988_121957|3300045988|Ga0495776_020630 8321:4607(+)
CDS_0001
CDS_0002
CDS_0020
MGV-GENOME-0070044 1:5588(-), 9341:13191(-)
CDS_0019
CDS_0001
SAMEA2737683_a1_ct223319_vs1 1:5233(-), 8955:12579(-)
CDS_0018
CDS_0001
CDS_0013
SAMEA2737812_a1_ct76781_vs1 1:5276(-), 8485:12562(-)
CDS_0001
CDS_0018
SAMN10080927_a1_ct6688_vs1 1:5287(-), 8853:12830(-)
CDS_0020
CDS_0019
CDS_0021
CDS_0001
IMGVR_UViG_3300045988_132438|3300045988|Ga0495776_007203 7410:3740(+)
CDS_0018 CDS_0001
IMGVR_UViG_3300045988_063681|3300045988|Ga0495776_141064 7654:4100(+)
CDS_0018 CDS_0001
MGV-GENOME-0068533 7654:4100(+)
CDS_0016
IMGVR_UViG_3300045988_132172|3300045988|Ga0495776_124386 1:5082(-), 8348:12431(-)
CDS_0002
IMGVR_UViG_3300045988_138655|3300045988|Ga0495776_141020 1:5777(-), 9342:13036(-)
CDS_0018
MGV-GENOME-0069841 1:5276(-), 8514:13176(-)
CDS_0001
IMGVR_UViG_3300045988_103396|3300045988|Ga0495776_124546 7454:4177(+)
CDS_0001
CDS_0002
CDS_0019
Ma_2019_SRR413596_NODE_900_length_13176_cov_6.418185 1:5446(-), 8735:13176(-)
CDS_0017 CDS_0001
MGV-GENOME-0065553 7454:4198(+)
CDS_0001
CDS_0017
SAMN05414977_a1_ct309719_vs1 1:5267(-), 8523:12563(-)
CDS_0001
uvig_541326 2:4950(-)
CDS_0001
MGV-GENOME-0054169 3:5029(-)
CDS_0019
MGV-GENOME-0059825 7155:12349(+)
CDS_0001
MGV-GENOME-0059775 196:5357(-)
CDS_0017
MGV-GENOME-0064257 7549:12738(+)
CDS_0017
MGV-GENOME-0066339 7256:12881(+)
CDS_0017 CDS_0018
IMGVR_UViG_3300045988_070149|3300045988|Ga0495776_050653 7553:12943(+)
CDS_0016
SRS147557_a1_ct171173_vs1 6992:12354(+)
CDS_0002
MGV-GENOME-0048217 70:5610(-)
CDS_0019
CDS_0018
CDS_0020
uvig_214558 7330:12838(+)
CDS_0002
CDS_0003
CDS_0001
IMGVR_UViG_3300045988_094588|3300045988|Ga0495776_140981 230:5741(-)
CDS_0018 CDS_0019
uvig_245789 7255:12640(+)
CDS_0002 CDS_0001
uvig_333076 229:5625(-)
CDS_0019 CDS_0020
uvig_252843 7748:13165(+)
CDS_0002 CDS_0001
uvig_297499 316:5699(-)
CDS_0002 CDS_0001
uvig_251307 2:5337(-)
4000 nt
DNA, RNA and nucleotide metabolism
head and packaging
tail
unknown function
Defence