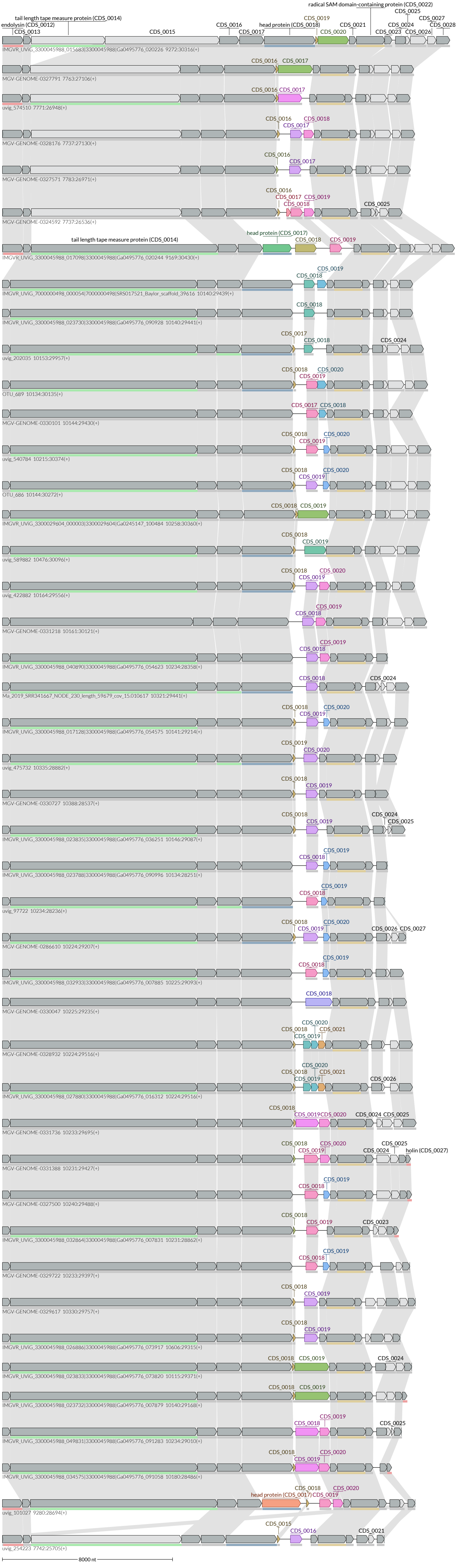
radical SAM domain-containing protein (CDS_0022)
CDS_0025
tail length tape measure protein (CDS_0014)
CDS_0019
CDS_0027
endolysin (CDS_0012)
CDS_0016
head protein (CDS_0018)
CDS_0021
CDS_0024
CDS_0028
CDS_0013
CDS_0015
CDS_0017
CDS_0020
CDS_0023
CDS_0026
IMGVR_UViG_3300045988_015683|3300045988|Ga0495776_020226 9272:30316(+)
CDS_0016 CDS_0017
MGV-GENOME-0327791 7763:27106(+)
CDS_0016 CDS_0017
uvig_574510 7771:26948(+)
CDS_0016 CDS_0018
CDS_0017
MGV-GENOME-0328176 7737:27130(+)
CDS_0016
CDS_0017
MGV-GENOME-0327571 7783:26971(+)
CDS_0016
CDS_0017 CDS_0019
CDS_0018
CDS_0025
MGV-GENOME-0324592 7737:26536(+)
head protein (CDS_0017)
tail length tape measure protein (CDS_0014)
CDS_0018
CDS_0019
IMGVR_UViG_3300045988_017098|3300045988|Ga0495776_020244 9169:30430(+)
CDS_0019
CDS_0018
IMGVR_UViG_7000000498_000054|7000000498|SRS017521_Baylor_scaffold_39616 10140:29439(+)
CDS_0018
IMGVR_UViG_3300045988_023730|3300045988|Ga0495776_090928 10140:29441(+)
CDS_0017
CDS_0018
CDS_0024
uvig_202035 10153:29957(+)
CDS_0018 CDS_0020
CDS_0019
OTU_689 10134:30135(+)
CDS_0017 CDS_0018
MGV-GENOME-0330101 10144:29430(+)
CDS_0018 CDS_0020
CDS_0019
uvig_540784 10215:30374(+)
CDS_0018 CDS_0020
CDS_0019
OTU_686 10144:30272(+)
CDS_0018 CDS_0019
IMGVR_UViG_3300029604_000003|3300029604|Ga0245147_100484 10258:30360(+)
CDS_0018
CDS_0019
uvig_589882 10476:30096(+)
CDS_0018 CDS_0020
CDS_0019
uvig_422882 10164:29556(+)
CDS_0019
CDS_0018
MGV-GENOME-0331218 10161:30121(+)
CDS_0019
CDS_0018
IMGVR_UViG_3300045988_040890|3300045988|Ga0495776_054623 10234:28358(+)
CDS_0018
CDS_0024
Ma_2019_SRR341667_NODE_230_length_59679_cov_15.010617 10321:29441(+)
CDS_0018 CDS_0020
CDS_0019
IMGVR_UViG_3300045988_017128|3300045988|Ga0495776_054575 10141:29214(+)
CDS_0019
CDS_0020
uvig_475732 10335:28882(+)
CDS_0018
CDS_0019
MGV-GENOME-0330727 10388:28537(+)
CDS_0018
CDS_0024
CDS_0019
CDS_0025
IMGVR_UViG_3300045988_023835|3300045988|Ga0495776_036251 10146:29087(+)
CDS_0019
CDS_0018
IMGVR_UViG_3300045988_023788|3300045988|Ga0495776_090996 10134:28251(+)
CDS_0019
CDS_0018
uvig_97722 10234:28236(+)
CDS_0018 CDS_0020
CDS_0019
CDS_0026 CDS_0027
MGV-GENOME-0286610 10224:29207(+)
CDS_0019
CDS_0018
IMGVR_UViG_3300045988_032933|3300045988|Ga0495776_007885 10225:29093(+)
CDS_0018
MGV-GENOME-0330047 10225:29235(+)
CDS_0020
CDS_0018 CDS_0021
CDS_0019
MGV-GENOME-0328932 10224:29516(+)
CDS_0020
CDS_0018 CDS_0021
CDS_0019
CDS_0026
IMGVR_UViG_3300045988_027880|3300045988|Ga0495776_016312 10224:29516(+)
CDS_0018
CDS_0019 CDS_0020
CDS_0024 CDS_0025
MGV-GENOME-0331736 10233:29695(+)
CDS_0018 CDS_0020
CDS_0025
CDS_0019
CDS_0024
holin (CDS_0027)
MGV-GENOME-0331388 10231:29427(+)
CDS_0019
CDS_0018
MGV-GENOME-0327500 10240:29488(+)
CDS_0018
CDS_0019
CDS_0023
IMGVR_UViG_3300045988_032864|3300045988|Ga0495776_007831 10231:28862(+)
CDS_0019
CDS_0018
MGV-GENOME-0329722 10233:29397(+)
CDS_0018
CDS_0019
MGV-GENOME-0329617 10330:29757(+)
CDS_0018
CDS_0019
IMGVR_UViG_3300045988_026886|3300045988|Ga0495776_073917 10606:29315(+)
CDS_0018
CDS_0019
CDS_0024
IMGVR_UViG_3300045988_023833|3300045988|Ga0495776_073820 10115:29371(+)
CDS_0018
CDS_0019
IMGVR_UViG_3300045988_023732|3300045988|Ga0495776_007879 10140:29168(+)
CDS_0019
CDS_0018
CDS_0025
IMGVR_UViG_3300045988_049831|3300045988|Ga0495776_091283 10234:29010(+)
CDS_0018
CDS_0020
CDS_0019
IMGVR_UViG_3300045988_034575|3300045988|Ga0495776_091058 10180:28486(+)
CDS_0018
CDS_0020
head protein (CDS_0017)
CDS_0019
uvig_101027 9280:28694(+)
CDS_0015
CDS_0016
CDS_0021
uvig_254223 7742:25705(+)
8000 nt
head and packaging
lysis
other
tail
unknown function