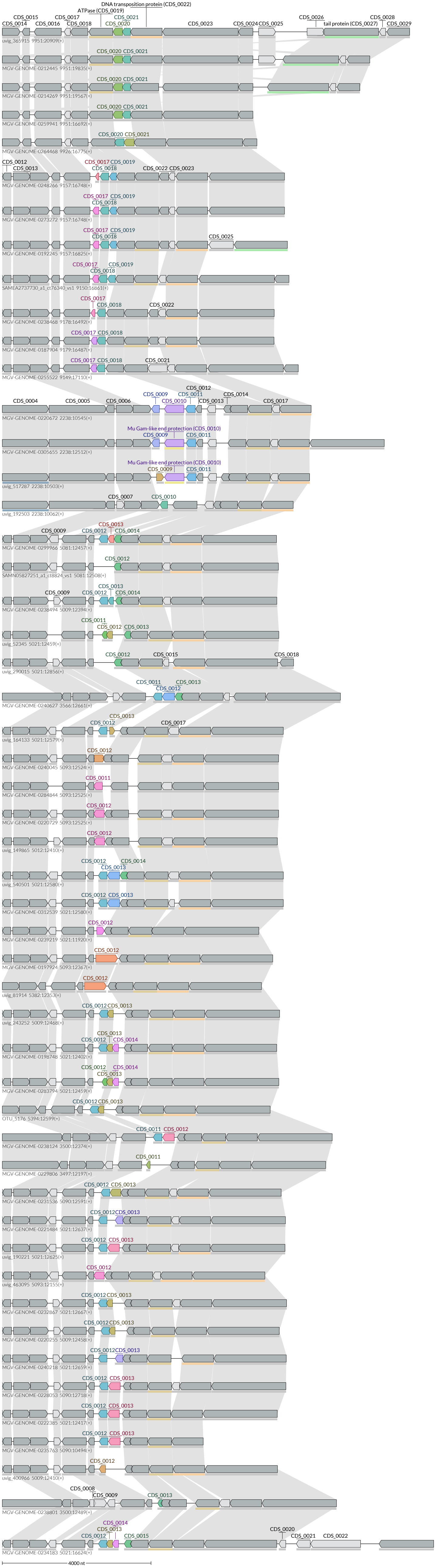
DNA transposition protein (CDS_0022)
ATPase (CDS_0019)
CDS_0015
CDS_0017
CDS_0021
CDS_0014
CDS_0016
CDS_0018
CDS_0020
CDS_0023
CDS_0024
CDS_0025
CDS_0026
CDS_0028
tail protein (CDS_0027)
CDS_0029
uvig_365915 9951:20909(+)
MGV-GENOME-0212445 9951:19835(+)
MGV-GENOME-0214269 9951:19567(+)
MGV-GENOME-0259941 9951:16692(+)
MGV-GENOME-0264468 9926:16775(+)
CDS_0012
CDS_0013
CDS_0017
CDS_0019
CDS_0018
CDS_0022
CDS_0023
MGV-GENOME-0248266 9157:16748(+)
MGV-GENOME-0273272 9157:16748(+)
CDS_0025
MGV-GENOME-0192245 9157:16825(+)
SAMEA2737730_a1_ct76340_vs1 9150:16861(+)
MGV-GENOME-0238468 9178:16492(+)
MGV-GENOME-0187904 9179:16487(+)
CDS_0021
MGV-GENOME-0255522 9149:17110(+)
CDS_0004
CDS_0005
CDS_0006
CDS_0009
CDS_0010
CDS_0011
MGV-GENOME-0220672 2238:10545(+)
Mu Gam-like end protection (CDS_0010)
MGV-GENOME-0305655 2238:12512(+)
uvig_517287 2238:10503(+)
CDS_0007
uvig_192503 2238:10062(+)
MGV-GENOME-0299966 5081:12457(+)
SAMN05827251_a1_ct8824_vs1 5081:12508(+)
MGV-GENOME-0238494 5009:12394(+)
uvig_52345 5021:12459(+)
uvig_290015 5021:12856(+)
MGV-GENOME-0240627 3566:12661(+)
uvig_164133 5021:12579(+)
MGV-GENOME-0240045 5093:12524(+)
MGV-GENOME-0284844 5093:12525(+)
MGV-GENOME-0220729 5093:12525(+)
uvig_149865 5012:12410(+)
uvig_540501 5021:12580(+)
MGV-GENOME-0312539 5021:12580(+)
MGV-GENOME-0239219 5021:11920(+)
MGV-GENOME-0197924 5093:12367(+)
uvig_81914 5382:12353(+)
uvig_243252 5009:12468(+)
MGV-GENOME-0198748 5021:12402(+)
MGV-GENOME-0283794 5021:12459(+)
OTU_5176 5394:12599(+)
MGV-GENOME-0238124 3500:12374(+)
MGV-GENOME-0229806 3497:12197(+)
MGV-GENOME-0231536 5090:12591(+)
MGV-GENOME-0221484 5021:12637(+)
uvig_190221 5021:12625(+)
uvig_463095 5093:12155(+)
MGV-GENOME-0232867 5021:12667(+)
MGV-GENOME-0220255 5009:12458(+)
MGV-GENOME-0240218 5021:12659(+)
MGV-GENOME-0228053 5090:12718(+)
MGV-GENOME-0222385 5021:12417(+)
MGV-GENOME-0235763 5090:10494(+)
uvig_400966 5009:12410(+)
MGV-GENOME-0238801 3500:12489(+)
CDS_0020
CDS_0021
CDS_0022
MGV-GENOME-0234183 5021:16624(+)
4000 nt
DNA, RNA and nucleotide metabolism
head and packaging
integration and excision
other
tail
unknown function