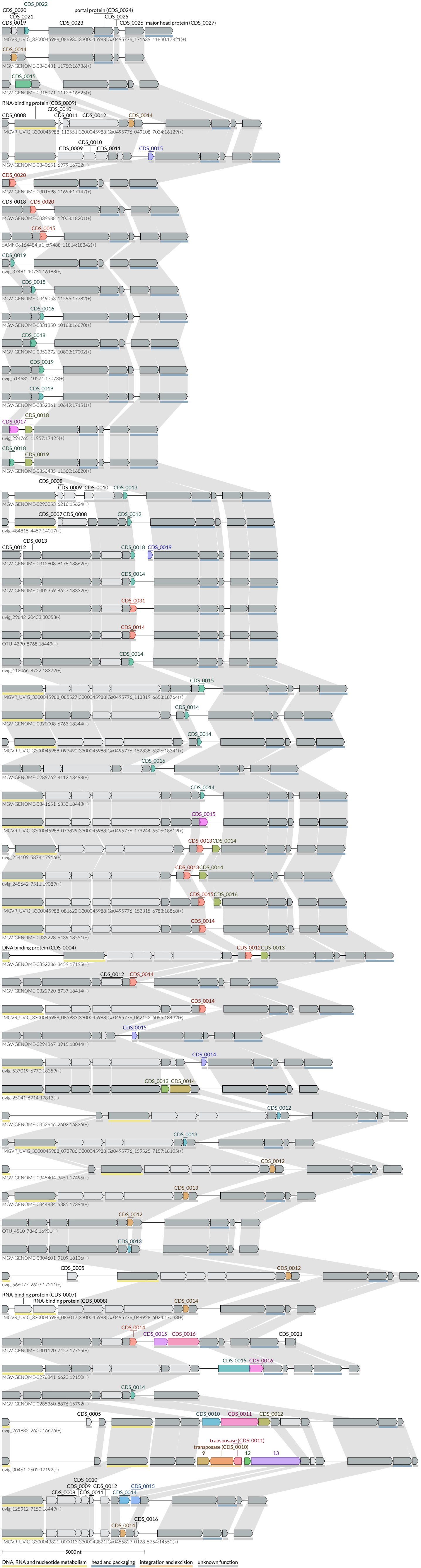
CDS_0022
CDS_0020
CDS_0021
CDS_0019
CDS_0023
portal protein (CDS_0024)
CDS_0025
CDS_0026
major head protein (CDS_0027)
IMGVR_UViG_3300045988_086930|3300045988|Ga0495776_171639 11830:17821(+)
CDS_0014
MGV-GENOME-0343431 11750:16736(+)
CDS_0015
MGV-GENOME-0318071 11129:16625(+)
RNA-binding protein (CDS_0009)
CDS_0010
CDS_0008
CDS_0011
CDS_0012
CDS_0014
IMGVR_UViG_3300045988_112551|3300045988|Ga0495776_049108 7034:16129(+)
CDS_0010
CDS_0009
CDS_0011
CDS_0015
MGV-GENOME-0340651 6979:16732(+)
CDS_0020
MGV-GENOME-0301698 11694:17147(+)
CDS_0018
CDS_0020
MGV-GENOME-0339688 12008:18201(+)
CDS_0015
SAMN06164484_a1_ct9488 11814:18342(+)
CDS_0019
uvig_37481 10731:16188(+)
CDS_0018
MGV-GENOME-0349053 11596:17782(+)
CDS_0016
MGV-GENOME-0331350 10168:16670(+)
CDS_0018
MGV-GENOME-0352272 10803:17002(+)
CDS_0019
uvig_514635 10571:17073(+)
CDS_0019
MGV-GENOME-0352361 10649:17151(+)
CDS_0018
CDS_0017
uvig_294765 11957:17425(+)
CDS_0018
CDS_0019
MGV-GENOME-0356435 11360:16820(+)
CDS_0008
CDS_0009
CDS_0010
CDS_0013
MGV-GENOME-0293053 6216:15624(+)
CDS_0007
CDS_0008
CDS_0012
uvig_484815 4457:14017(+)
CDS_0013
CDS_0012
CDS_0018
CDS_0019
MGV-GENOME-0312908 9178:18862(+)
CDS_0014
MGV-GENOME-0305359 8657:18332(+)
CDS_0031
uvig_29842 20433:30053(-)
CDS_0014
OTU_4290 8768:18449(+)
CDS_0014
uvig_412066 8722:18372(+)
CDS_0015
IMGVR_UViG_3300045988_085527|3300045988|Ga0495776_118319 6658:18764(+)
CDS_0014
MGV-GENOME-0320008 6763:18344(+)
CDS_0014
IMGVR_UViG_3300045988_097490|3300045988|Ga0495776_152838 6326:18341(+)
CDS_0016
MGV-GENOME-0289762 8112:18498(+)
CDS_0014
MGV-GENOME-0341651 6333:18443(+)
CDS_0015
IMGVR_UViG_3300045988_073829|3300045988|Ga0495776_179244 6506:18619(+)
CDS_0013
CDS_0014
uvig_254109 5878:17916(+)
CDS_0013
CDS_0014
uvig_245642 7511:19089(+)
CDS_0015
CDS_0016
IMGVR_UViG_3300045988_081622|3300045988|Ga0495776_152315 6783:18868(+)
CDS_0014
MGV-GENOME-0335228 6439:18551(+)
DNA binding protein (CDS_0004)
CDS_0012
CDS_0013
MGV-GENOME-0352286 3459:17195(+)
CDS_0012
CDS_0014
MGV-GENOME-0322720 8737:18414(+)
CDS_0014
IMGVR_UViG_3300045988_085933|3300045988|Ga0495776_062152 6095:18432(+)
CDS_0015
MGV-GENOME-0294367 8915:18044(+)
CDS_0014
uvig_537019 6770:18359(+)
CDS_0013
CDS_0014
uvig_25041 6714:17813(+)
CDS_0012
MGV-GENOME-0352646 2602:16836(+)
CDS_0013
IMGVR_UViG_3300045988_072786|3300045988|Ga0495776_159525 7157:18105(+)
CDS_0012
MGV-GENOME-0345404 3451:17496(+)
CDS_0013
MGV-GENOME-0344834 6385:17394(+)
CDS_0012
OTU_4510 7846:16901(+)
CDS_0013
MGV-GENOME-0304601 9109:18106(+)
CDS_0005
CDS_0012
uvig_566077 2603:17211(+)
RNA-binding protein (CDS_0007)
RNA-binding protein (CDS_0008)
CDS_0014
IMGVR_UViG_3300045988_086017|3300045988|Ga0495776_048928 6024:17033(+)
CDS_0014
CDS_0015
CDS_0016
CDS_0021
MGV-GENOME-0301120 7457:17755(+)
CDS_0015
CDS_0016
MGV-GENOME-0276341 6620:19150(+)
CDS_0014
MGV-GENOME-0285360 8876:15792(+)
CDS_0005
CDS_0010
CDS_0011
CDS_0012
uvig_261932 2600:16676(+)
transposase (CDS_0011)
transposase (CDS_0010)
9
12
13
uvig_30461 2602:17192(+)
CDS_0010
CDS_0009
CDS_0012
CDS_0015
CDS_0008
CDS_0011
CDS_0014
uvig_125912 7150:16449(+)
CDS_0016
CDS_0014
IMGVR_UViG_3300043821_000013|3300043821|Ga0455827_0128 5754:14550(+)
5000 nt
DNA, RNA and nucleotide metabolism
head and packaging
integration and excision
unknown function