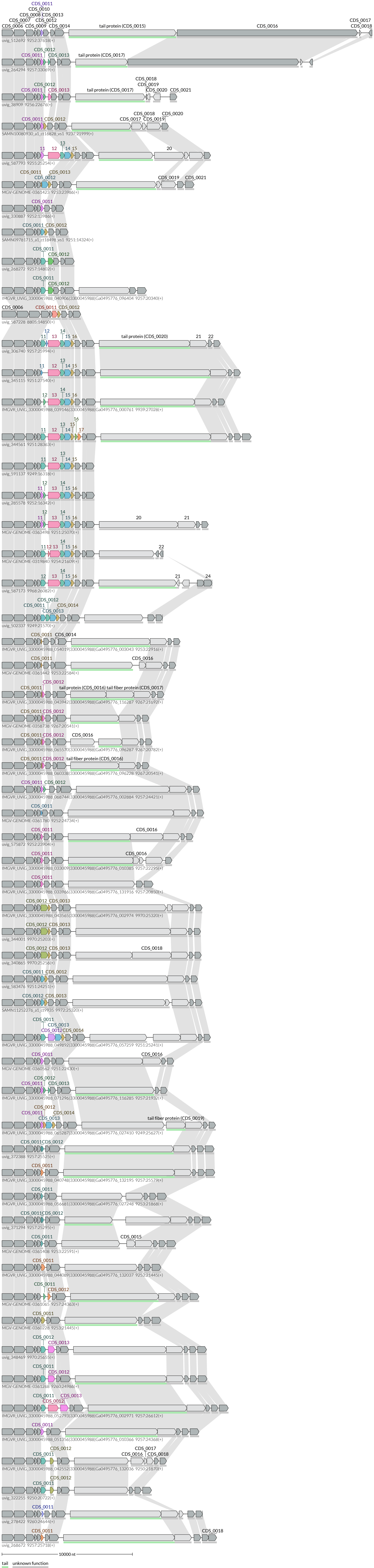
CDS_0011
CDS_0010
CDS_0008
CDS_0013
CDS_0007
CDS_0012
CDS_0006
CDS_0009
CDS_0014
tail protein (CDS_0015)
CDS_0016
CDS_0017
CDS_0018
uvig_512692 9252:37618(+)
CDS_0012
CDS_0011
CDS_0013
tail protein (CDS_0017)
uvig_264294 9257:33069(+)
CDS_0018
CDS_0019
CDS_0012
CDS_0011
CDS_0013
tail protein (CDS_0017)
CDS_0020
CDS_0021
uvig_38909 9256:22676(+)
CDS_0018
CDS_0020
CDS_0011
CDS_0012
CDS_0017
CDS_0019
SAMN10080930_a1_ct16828_vs1 9237:21999(+)
13
11
12
14
15
20
uvig_587793 9255:25254(+)
CDS_0011
CDS_0013
CDS_0012
CDS_0019
CDS_0021
MGV-GENOME-0361423 9253:23986(+)
CDS_0011
uvig_330887 9252:13986(+)
CDS_0011
CDS_0012
SAMN09781715_a1_ct18498_vs1 9251:14324(+)
CDS_0011
CDS_0012
uvig_268272 9257:14802(+)
CDS_0011
CDS_0012
IMGVR_UVIG_3300045988_040906|3300045988|Ga0495776_096404 9257:20340(+)
CDS_0006
CDS_0011
CDS_0012
uvig_587228 8805:14850(+)
12
14
11
13
15
16
tail protein (CDS_0020)
21
22
uvig_306740 9257:25994(+)
13
11
12
14
15
uvig_345115 9251:27540(+)
14
12
13
15
16
IMGVR_UVIG_3300045988_039146|3300045988|Ga0495776_000761 9939:27028(+)
16
13
15
11
12
14
17
uvig_344561 9251:28363(+)
13
11
12
14
15
uvig_591137 9249:16318(+)
12
14
11
13
15
16
uvig_285578 9252:16342(+)
12
14
11
13
15
16
20
21
MGV-GENOME-0363498 9251:25070(+)
14
11
12
13
15
16
22
MGV-GENOME-0319840 9254:21609(+)
14
12
13
15
16
21
24
uvig_587173 9968:26082(+)
CDS_0012
CDS_0011
CDS_0014
CDS_0013
uvig_502337 9249:21570(+)
CDS_0011
CDS_0014
IMGVR_UVIG_3300045988_054019|3300045988|Ga0495776_003043 9253:22916(+)
CDS_0011
CDS_0016
MGV-GENOME-0361442 9253:22584(+)
CDS_0012
CDS_0011
tail protein (CDS_0016)
tail fiber protein (CDS_0017)
IMGVR_UVIG_3300045988_043942|3300045988|Ga0495776_116287 9267:21692(+)
CDS_0011
CDS_0012
MGV-GENOME-0358738 9267:20541(+)
CDS_0011
CDS_0012
CDS_0016
IMGVR_UVIG_3300045988_065570|3300045988|Ga0495776_096287 9267:20782(+)
CDS_0011
CDS_0012
tail fiber protein (CDS_0016)
IMGVR_UVIG_3300045988_060338|3300045988|Ga0495776_096228 9267:20541(+)
CDS_0011
CDS_0012
IMGVR_UVIG_3300045988_068744|3300045988|Ga0495776_002884 9257:24421(+)
CDS_0011
MGV-GENOME-0361780 9252:24734(+)
CDS_0011
CDS_0016
uvig_575872 9252:23904(+)
CDS_0011
CDS_0016
IMGVR_UVIG_3300045988_033009|3300045988|Ga0495776_010385 9257:22295(+)
CDS_0011
IMGVR_UVIG_3300045988_033966|3300045988|Ga0495776_131916 9257:20850(+)
CDS_0012
CDS_0013
IMGVR_UVIG_3300045988_043565|3300045988|Ga0495776_002974 9970:25320(+)
CDS_0012
CDS_0013
uvig_344001 9970:25203(+)
CDS_0012
CDS_0013
CDS_0018
uvig_340865 9970:25256(+)
CDS_0011
CDS_0012
uvig_583476 9251:24251(+)
CDS_0012
CDS_0013
SAMN11252276_a1_ct9935 9972:25320(+)
CDS_0011
CDS_0013
CDS_0012
CDS_0014
IMGVR_UVIG_3300045988_049892|3300045988|Ga0495776_057259 9251:25241(+)
CDS_0011
CDS_0016
MGV-GENOME-0360562 9251:22430(+)
CDS_0012
CDS_0011
CDS_0013
IMGVR_UVIG_3300045988_071296|3300045988|Ga0495776_116285 9257:21932(+)
CDS_0012
CDS_0011
CDS_0014
CDS_0013
tail fiber protein (CDS_0019)
IMGVR_UVIG_3300045988_065287|3300045988|Ga0495776_027410 9249:25627(+)
CDS_0011
CDS_0012
uvig_372388 9257:25525(+)
CDS_0011
IMGVR_UVIG_3300045988_040748|3300045988|Ga0495776_132195 9257:25579(+)
CDS_0011
IMGVR_UVIG_3300045988_056681|3300045988|Ga0495776_027248 9253:21868(+)
CDS_0011
CDS_0012
uvig_371294 9257:25295(+)
CDS_0011
CDS_0015
MGV-GENOME-0361408 9253:22591(+)
CDS_0011
IMGVR_UVIG_3300045988_044089|3300045988|Ga0495776_132037 9253:21445(+)
CDS_0011
CDS_0012
MGV-GENOME-0361065 9257:24363(+)
CDS_0011
MGV-GENOME-0360228 9253:21445(+)
CDS_0012
CDS_0013
uvig_348469 9970:25655(+)
CDS_0011
CDS_0012
MGV-GENOME-0361268 9260:24986(+)
CDS_0011
CDS_0013
CDS_0012
IMGVR_UVIG_3300045988_052793|3300045988|Ga0495776_002971 9257:26612(+)
CDS_0011
IMGVR_UVIG_3300045988_051356|3300045988|Ga0495776_010366 9257:24368(+)
CDS_0012
CDS_0017
CDS_0011
CDS_0016
CDS_0018
IMGVR_UVIG_3300045988_042552|3300045988|Ga0495776_132036 9250:21870(+)
CDS_0012
CDS_0011
uvig_322255 9250:20722(+)
CDS_0011
uvig_278422 9260:24644(+)
CDS_0011
CDS_0018
uvig_268672 9257:25718(+)
10000 nt
tail
unknown function