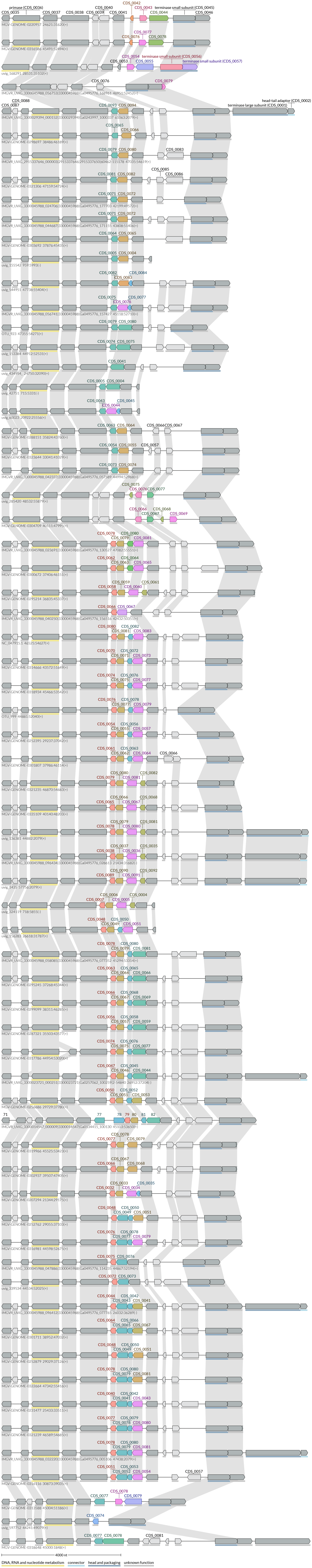
primase (CDS_0036)
CDS_0035
CDS_0037
CDS_0038
CDS_0039
CDS_0040
CDS_0041
CDS_0042
CDS_0043
CDS_0044
terminase small subunit (CDS_0045)
CDS_0046
MGV-GENOME-0220957 24621:31620(+)
CDS_0076
CDS_0077
CDS_0078
MGV-GENOME-0316586 45491:52494(+)
CDS_0053
CDS_0054
CDS_0055
terminase small subunit (CDS_0056)
terminase small subunit (CDS_0057)
uvig_168291 28531:35102(+)
CDS_0076
CDS_0079
IMGVR_UViG_3300045988_056753|3300045988|Ga0495776_168961 46951:52452(+)
CDS_0087
CDS_0088
CDS_0093
CDS_0094
terminase large subunit (CDS_0001)
head-tail adaptor (CDS_0002)
IMGVR_UViG_3300029394_000152|3300029394|Ga0243997_1000337 61063:2079(+)
CDS_0065
CDS_0066
MGV-GENOME-0298697 38486:46189(+)
CDS_0079
CDS_0080
CDS_0083
IMGVR_UViG_2915337646_000003|2915337646|2915337650|60462-115178 47035:54619(+)
CDS_0081
CDS_0082
CDS_0085
CDS_0086
MGV-GENOME-0321306 47159:54724(+)
CDS_0071
CDS_0072
IMGVR_UViG_3300045988_024706|3300045988|Ga0495776_177703 42199:49572(+)
CDS_0071
CDS_0072
IMGVR_UViG_3300045988_044687|3300045988|Ga0495776_171155 43808:51406(+)
CDS_0064
CDS_0065
MGV-GENOME-0303692 37876:45435(+)
CDS_0005
CDS_0004
uvig_155542 959:5993(-)
CDS_0082
CDS_0083
CDS_0084
uvig_544951 47738:55404(+)
CDS_0075
CDS_0076
CDS_0077
IMGVR_UViG_3300045988_056741|3300045988|Ga0495776_157427 45118:52710(+)
CDS_0079
CDS_0080
OTU_923 47355:54271(+)
CDS_0074
CDS_0075
uvig_153384 44912:52531(+)
CDS_0041
uvig_434954_ 24750:32090(+)
CDS_0005
CDS_0004
uvig_42751 715:5331(-)
CDS_0043
CDS_0044
CDS_0045
uvig_60023 20922:25556(+)
CDS_0063
CDS_0064
CDS_0066
CDS_0067
MGV-GENOME-0288151 35824:43760(+)
CDS_0054
CDS_0055
CDS_0057
MGV-GENOME-0323644 33041:41029(+)
CDS_0073
CDS_0074
IMGVR_UViG_3300045988_042337|3300045988|Ga0495776_057589 44994:52968(+)
CDS_0075
CDS_0076
CDS_0077
uvig_285420 48532:55879(+)
CDS_0066
CDS_0067
CDS_0068
CDS_0069
MGV-GENOME-0304709 40111:47995(+)
CDS_0078
CDS_0079
CDS_0080
CDS_0081
IMGVR_UViG_3300045988_023691|3300045988|Ga0495776_130527 47082:55551(+)
CDS_0062
CDS_0063
CDS_0064
CDS_0065
MGV-GENOME-0300672 37406:46151(+)
CDS_0058
CDS_0059
CDS_0060
CDS_0061
MGV-GENOME-0295214 36835:45337(+)
CDS_0066
CDS_0067
IMGVR_UViG_3300045988_040250|3300045988|Ga0495776_156516 42432:50351(+)
CDS_0080
CDS_0081
CDS_0082
CDS_0083
NC_047915.1 46525:54627(+)
CDS_0070
CDS_0071
CDS_0072
CDS_0073
MGV-GENOME-0314666 43572:51649(+)
CDS_0074
CDS_0075
CDS_0076
CDS_0077
MGV-GENOME-0318934 45466:53542(+)
CDS_0076
CDS_0077
CDS_0078
CDS_0079
OTU_999 44881:52040(+)
CDS_0054
CDS_0055
CDS_0056
CDS_0057
MGV-GENOME-0252395 29237:37042(+)
CDS_0061
CDS_0062
CDS_0063
CDS_0064
CDS_0066
MGV-GENOME-0301807 37986:46114(+)
CDS_0079
CDS_0080
CDS_0081
CDS_0082
MGV-GENOME-0321235 46870:54683(+)
CDS_0065
CDS_0066
CDS_0067
CDS_0068
MGV-GENOME-0335109 40140:48203(+)
CDS_0078
CDS_0079
CDS_0080
CDS_0081
uvig_136381 44882:2079(+)
CDS_0038
CDS_0036
CDS_0037
CDS_0035
IMGVR_UViG_3300045988_096434|3300045988|Ga0495776_028613 21434:31682(-)
CDS_0089
CDS_0090
CDS_0091
CDS_0092
uvig_1435 57756:2079(+)
CDS_0007
CDS_0006
CDS_0005
CDS_0004
uvig_324119 718:5855(-)
CDS_0048
CDS_0049
CDS_0050
CDS_0051
uvig_156283 26618:31787(+)
CDS_0078
CDS_0079
CDS_0080
CDS_0081
IMGVR_UViG_3300045988_058085|3300045988|Ga0495776_077352 45294:53314(+)
CDS_0063
CDS_0064
CDS_0065
CDS_0066
MGV-GENOME-0295245 37268:45344(+)
CDS_0066
CDS_0067
CDS_0068
CDS_0069
MGV-GENOME-0299099 38311:46285(+)
CDS_0056
CDS_0057
CDS_0058
CDS_0059
MGV-GENOME-0287321 35503:43577(+)
CDS_0074
CDS_0075
CDS_0076
CDS_0077
MGV-GENOME-0317786 44954:53020(+)
CDS_0047
CDS_0046
CDS_0045
CDS_0044
IMGVR_UViG_3300023721_000251|3300023721|Ga0257062_100259|2-54840 26952:37204(-)
CDS_0050
CDS_0051
CDS_0052
CDS_0053
MGV-GENOME-0256686 29729:37780(+)
71
77
78
79
80
81
82
IMGVR_UViG_3300014547_000009|3300014547|Ga0134415_100130 45103:53650(+)
CDS_0077
CDS_0078
CDS_0079
MGV-GENOME-0319966 45525:53423(+)
CDS_0066
CDS_0067
CDS_0068
MGV-GENOME-0302937 39507:47405(+)
CDS_0032
CDS_0033
CDS_0034
CDS_0035
MGV-GENOME-0207294 21344:29175(+)
CDS_0048
CDS_0049
CDS_0050
CDS_0051
MGV-GENOME-0252762 29055:37103(+)
CDS_0076
CDS_0077
CDS_0078
CDS_0079
MGV-GENOME-0316981 44598:52675(+)
CDS_0075
CDS_0076
IMGVR_UViG_3300045988_047886|3300045988|Ga0495776_114235 44867:52194(+)
CDS_0072
CDS_0073
uvig_339534 44534:52025(+)
CDS_0044
CDS_0043
CDS_0042
CDS_0041
IMGVR_UViG_3300045988_096412|3300045988|Ga0495776_077765 26032:36289(-)
CDS_0064
CDS_0065
CDS_0066
CDS_0067
MGV-GENOME-0301711 38952:47032(+)
CDS_0048
CDS_0049
CDS_0050
CDS_0051
MGV-GENOME-0252879 29029:37126(+)
CDS_0078
CDS_0079
CDS_0080
CDS_0081
MGV-GENOME-0322664 47342:55416(+)
CDS_0040
CDS_0041
CDS_0042
CDS_0043
MGV-GENOME-0231477 25433:33511(+)
CDS_0077
CDS_0078
CDS_0079
CDS_0080
MGV-GENOME-0321239 46589:54685(+)
CDS_0078
CDS_0079
CDS_0080
CDS_0081
IMGVR_UViG_3300045988_032220|3300045988|Ga0495776_005106 47438:2079(+)
CDS_0051
CDS_0052
CDS_0053
CDS_0054
CDS_0057
MGV-GENOME-0316116 30873:39035(+)
CDS_0077
CDS_0078
CDS_0079
MGV-GENOME-0313588 45004:51186(+)
CDS_0074
uvig_597752 44241:49079(+)
CDS_0077
CDS_0078
CDS_0081
MGV-GENOME-0318648 45000:1848(+)
4000 nt
DNA, RNA and nucleotide metabolism
connector
head and packaging
unknown function