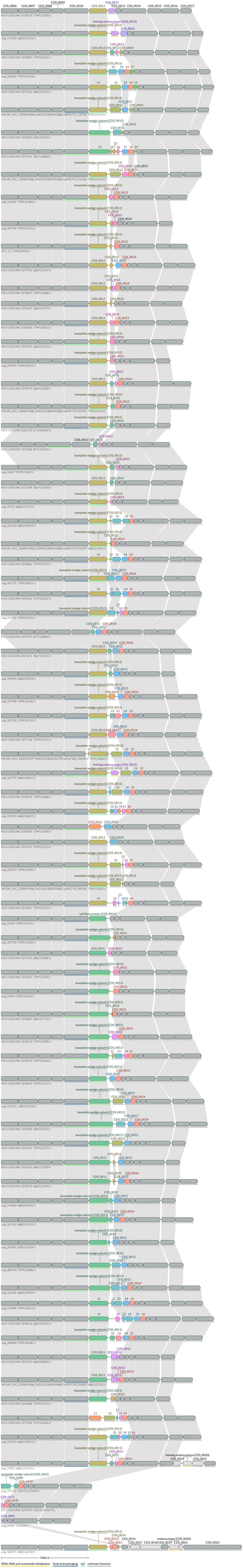
CDS_0009
CDS_0006 CDS_0007 CDS_0008 CDS_0010 CDS_0011 CDS_0012 CDS_0014 CDS_0015 CDS_0016 CDS_0017
MGV-GENOME-0378159 7399.227296:+
homing endonuclease (CDS_0012)
baseplate wedge subunit (CDS_0011)
CDS_0013
seq_175676 688.231420:+
CDS_0013
CDS_0011 CDS_0012 CDS_0014
MGV-GENOME-0378893 7399.233320:+
baseplate wedge subunit (CDS_0011)
12 13 14 15
seq_236564 7399.242336:+
11 12 13 14 15
MGV-GENOME-0377663 688.234511:+
baseplate wedge subunit (CDS_0011)
CDS_0013
CDS_0011 CDS_0012 CDS_0014
MGVAR_UVG_330004198b_0440:1330004198@0.6495776_1197935 7399.241231:+
baseplate wedge subunit (CDS_0013)
CDS_0014
MGV-GENOME-0378383 688.234347:+
15
13 14 16 17 18 19
MGV-GENOME-0378654 7867.234884:+
baseplate wedge subunit (CDS_0011)
CDS_0013 CDS_0015
CDS_0012 CDS_0014
MGVAR_UVG_330004198b_0540:1330004198@0.6495776_1541686 7399.235535:+
baseplate wedge subunit (CDS_0011)
CDS_0012
seq_156404 7399.223806:+
baseplate wedge subunit (CDS_0011)
CDS_0012
CDS_0013
seq_487590 7399.212376:+
baseplate wedge subunit (CDS_0011)
CDS_0014
CDS_0012
OTU_15 7399.224300:+
CDS_0013
CDS_0012 CDS_0014
CDS_0011 CDS_0013
MGV-GENOME-0377916 688.225240:+
CDS_0012
CDS_0013
CDS_0011 CDS_0014
MGV-GENOME-0378853 7399.224881:+
CDS_0011 CDS_0012
MGV-GENOME-0378567 688.231477:+
CDS_0012
CDS_0011 CDS_0013
MGV-GENOME-0378600 7399.224651:+
baseplate wedge subunit (CDS_0011)
CDS_0012
MGV-GENOME-0379991 688.231550:+
baseplate wedge subunit (CDS_0011)
CDS_0012
seq_319975 7399.232376:+
CDS_0013
CDS_0012
CDS_0011 CDS_0014
MGV-GENOME-0378770 688.222350:+
baseplate wedge subunit (CDS_0013)
CDS_0012
CDS_0013
CDS_0011 CDS_0014
MGVAR_UVG_330004198b_0349:1330004198@0.6495776_1035925 7399.225300:+
baseplate wedge subunit (CDS_0011)
CDS_0012
MGV-GENOME-0363195 687.223030:+
CDS_0013
CDS_0011 CDS_0012
MGV-GENOME-0372348 8771.228816:+
baseplate wedge subunit (CDS_0011)
CDS_0013
seq_50227 7399.222831:+
CDS_0013
CDS_0011 CDS_0014
MGV-GENOME-0375349 7867.225720:+
baseplate wedge subunit (CDS_0013)
CDS_0012
seq_37255 688.231172:+
baseplate wedge subunit (CDS_0011)
12 13 14 15
seq_191163 688.230190:+
baseplate wedge subunit (CDS_0011)
CDS_0012
CDS_0013
MGVAR_UVG_330004198b_0329:1330004198@0.6495776_1014597 688.231984:+
11 12 13 14 15
MGV-GENOME-0378682 7399.231753:+
baseplate wedge subunit (CDS_0013)
CDS_0012 CDS_0014
seq_461731 7399.233656:+
11 12 13 14 15
MGV-GENOME-0378561 7399.231561:+
baseplate wedge subunit (CDS_0011)
13
12 14 15
seq_251142 7399.231320:+
CDS_0012 CDS_0014
CDS_0011
MGV-GENOME-0370794 8771.228834:+
CDS_0014 CDS_0016
CDS_0013 CDS_0015
MGV-GENOME-0375674 7867.232056:+
baseplate wedge subunit (CDS_0011)
CDS_0012
CDS_0013
seq_304090 688.209304:+
baseplate wedge subunit (CDS_0011)
CDS_0013
CDS_0012 CDS_0014
seq_310748 7399.232186:+
12 13 14 15
seq_32378 7399.231746:+
baseplate wedge subunit (CDS_0011)
CDS_0013
CDS_0011 CDS_0012 CDS_0014
MGV-GENOME-0377756 7399.231275:+
baseplate wedge subunit (CDS_0012)
13
MGVAR_UVG_330003329b_0000:1330003329@0.6467483_1000035 7399.230845:+
homing endonuclease (CDS_0012)
baseplate wedge subunit (CDS_0011) 13 14 15
seq_187797 688.238919:+
baseplate wedge subunit (CDS_0011)
12 13 14 15
MGV-GENOME-0378936 7399.233688:+
baseplate wedge subunit (CDS_0011)
12 13 14 15 16
seq_353010 688.228876:+
CDS_0011 CDS_0012
MGV-GENOME-0378390 7399.232847:+
CDS_0011 CDS_0012
MGV-GENOME-0375472 7399.231726:+
baseplate wedge subunit (CDS_0011)
13 14 15
12
seq_336337 7399.235669:+
baseplate wedge subunit (CDS_0011) CDS_0013
CDS_0012
MGVAR_UVG_330004198b_0421:1330004198@0.6495776_549188 7399.233630:+
17
11 12 13 14 15 16
MGV-GENOME-0378467 7399.235652:+
tail fiber protein (CDS_0011)
seq_22241 7399.231657:+
baseplate wedge subunit (CDS_0011)
CDS_0012
seq_307720 7399.231460:+
CDS_0011 CDS_0012
MGV-GENOME-0377425 688.235088:+
baseplate wedge subunit (CDS_0011)
CDS_0012
MGV-GENOME-0378305 7399.233920:+
baseplate wedge subunit (CDS_0011)
CDS_0012
seq_25854 7399.232138:+
baseplate wedge subunit (CDS_0011)
CDS_0012
CDS_0013
MGV-GENOME-0378069 688.229173:+
baseplate wedge subunit (CDS_0011)
CDS_0013
CDS_0012
MGV-GENOME-0378533 7399.227898:+
baseplate wedge subunit (CDS_0011)
12 13 14 15
MGV-GENOME-0376679 7399.235462:+
baseplate wedge subunit (CDS_0011)
CDS_0013
MGV-GENOME-0378643 7399.225153:+
baseplate wedge subunit (CDS_0011)
CDS_0013
CDS_0012 CDS_0014
seq_153275 688.232526:+
baseplate wedge subunit (CDS_0011)
CDS_0013
CDS_0012 CDS_0014
MGV-GENOME-0378589 688.235220:+
baseplate wedge subunit (CDS_0011) CDS_0013
CDS_0012
MGV-GENOME-0377187 7399.222775:+
CDS_0012
CDS_0011 CDS_0013
MGV-GENOME-0374261 688.231958:+
CDS_0012 CDS_0014
CDS_0011 CDS_0013
MGV-GENOME-0378379 688.227278:+
CDS_0012
baseplate wedge subunit (CDS_0011) CDS_0013
seq_147864 688.209350:+
CDS_0012 CDS_0014
CDS_0013
baseplate wedge subunit (CDS_0011)
seq_167363 688.223740:+
baseplate wedge subunit (CDS_0013)
CDS_0014
CDS_0015
seq_265491 688.222320:+
baseplate wedge subunit (CDS_0011)
CDS_0013
CDS_0012
seq_480742 7399.220886:+
baseplate wedge subunit (CDS_0011)
CDS_0013
CDS_0012 CDS_0014
seq_165346 688.229426:+
11 12 13 14 15
seq_153984 7399.226156:+
11 12 13 14 15 16
MGV-GENOME-0378456 688.234031:+
baseplate wedge subunit (CDS_0011)
11 12 13 14 15
seq_288640 7399.226381:+
CDS_0013
CDS_0011 CDS_0012
MGV-GENOME-0379970 688.230870:+
CDS_0013
CDS_0011 CDS_0014
MGVAR_UVG_330004198b_0424:1330004198@0.6495776_1146631 688.232233:+
baseplate wedge subunit (CDS_0011)
CDS_0012
MGV-GENOME-0363848 7399.232025:+
13
11 12 14 15
seq_267663 688.230155:+
baseplate wedge subunit (CDS_0011)
CDS_0013
CDS_0012 CDS_0014
homing endonuclease (CDS_0020)
CDS_0019 CDS_0021
seq_71925 688.241175:+
baseplate wedge subunit (CDS_0001)
CDS_0001
CDS_0009
seq_1 14972 15309[-]
CDS_0171
CDS_0170
MGV-GENOME-0374951 13659 14267[-]
CDS_0001
seq_83067 7 5830[-]
baseplate wedge subunit (CDS_0011)
CDS_0014
CDS_0012 CDS_0016
endonuclease (CDS_0020)
CDS_0013 CDS_0017 CDS_0018 CDS_0019 CDS_0021
CDS_0022
seq_106071 688.262585:+
5000 nt
tRNA and nucleotide metabolism head and packaging tail unknown function