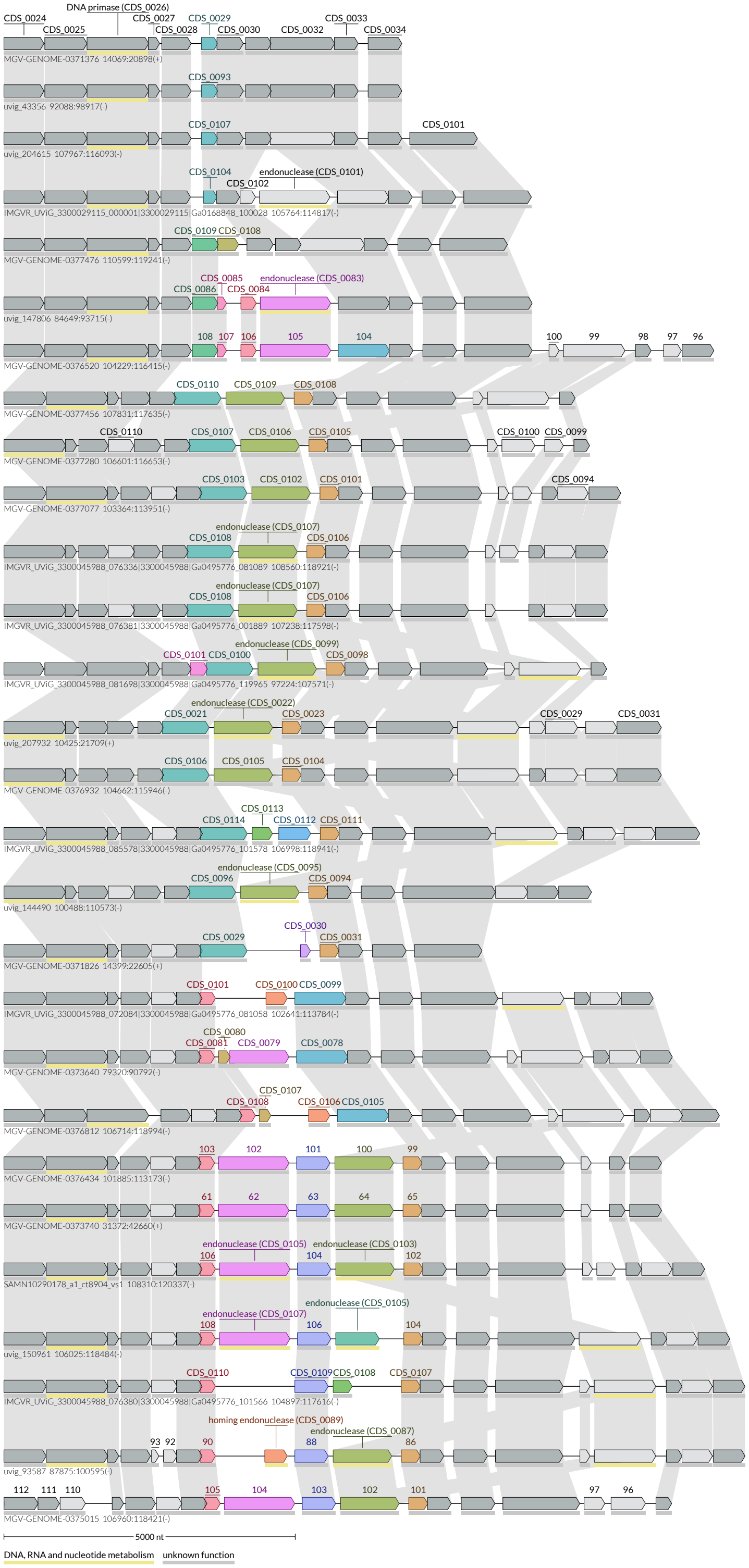
DNA primase (CDS_0026)
CDS_0024
CDS_0025
CDS_0027
CDS_0028
CDS_0029
CDS_0030
CDS_0032
CDS_0033
CDS_0034
MGV-GENOME-0371376 14069:20898(+)
CDS_0093
uvig_43356 92088:98917(-)
CDS_0107
CDS_0101
uvig_204615 107967:116093(-)
CDS_0104
endonuclease (CDS_0101)
CDS_0102
IMGVR_UViG_3300029115_000001|3300029115|Ga0168848_100028 105764:114817(-)
CDS_0109 CDS_0108
MGV-GENOME-0377476 110599:119241(-)
CDS_0085
endonuclease (CDS_0083)
CDS_0086
CDS_0084
uvig_147806 84649:93715(-)
108 107 106 105 104 100 99 98 97 96
MGV-GENOME-0376520 104229:116415(-)
CDS_0110 CDS_0109 CDS_0108
MGV-GENOME-0377456 107831:117635(-)
CDS_0110 CDS_0107 CDS_0106 CDS_0105 CDS_0100 CDS_0099
MGV-GENOME-0377280 106601:116653(-)
CDS_0103 CDS_0102 CDS_0101 CDS_0094
MGV-GENOME-0377077 103364:113951(-)
endonuclease (CDS_0107)
CDS_0108 CDS_0106
IMGVR_UViG_3300045988_076336|3300045988|Ga0495776_081089 108560:118921(-)
endonuclease (CDS_0107)
CDS_0108 CDS_0106
IMGVR_UViG_3300045988_076381|3300045988|Ga0495776_001889 107238:117598(-)
endonuclease (CDS_0099)
CDS_0101 CDS_0100 CDS_0098
IMGVR_UViG_3300045988_081698|3300045988|Ga0495776_119965 97224:107571(-)
endonuclease (CDS_0022)
CDS_0021 CDS_0023 CDS_0029 CDS_0031
uvig_207932 10425:21709(+)
CDS_0106 CDS_0105 CDS_0104
MGV-GENOME-0376932 104662:115946(-)
CDS_0113
CDS_0114 CDS_0112 CDS_0111
IMGVR_UViG_3300045988_085578|3300045988|Ga0495776_101578 106998:118941(-)
endonuclease (CDS_0095)
CDS_0096 CDS_0094
uvig_144490 100488:110573(-)
CDS_0030
CDS_0029 CDS_0031
MGV-GENOME-0371826 14399:22605(+)
CDS_0101 CDS_0100 CDS_0099
IMGVR_UViG_3300045988_072084|3300045988|Ga0495776_081058 102641:113784(-)
CDS_0080
CDS_0081 CDS_0079 CDS_0078
MGV-GENOME-0373640 79320:90792(-)
CDS_0107
CDS_0108 CDS_0106 CDS_0105
MGV-GENOME-0376812 106714:118994(-)
103 102 101 100 99
MGV-GENOME-0376434 101885:113173(-)
61 62 63 64 65
MGV-GENOME-0373740 31372:42660(+)
endonuclease (CDS_0105) endonuclease (CDS_0103)
106 104 102
SAMN10290178_a1_ct8904_vs1 108310:120337(-)
endonuclease (CDS_0105)
endonuclease (CDS_0107)
108 106 104
uvig_150961 106025:118484(-)
CDS_0110 CDS_0109 CDS_0108 CDS_0107
IMGVR_UViG_3300045988_076380|3300045988|Ga0495776_101566 104897:117616(-)
homing endonuclease (CDS_0089)
endonuclease (CDS_0087)
93 92 90 88 86
uvig_93587 87875:100595(-)
112 111 110 105 104 103 102 101 97 96
MGV-GENOME-0375015 106960:118421(-)
5000 nt
DNA, RNA and nucleotide metabolism
unknown function