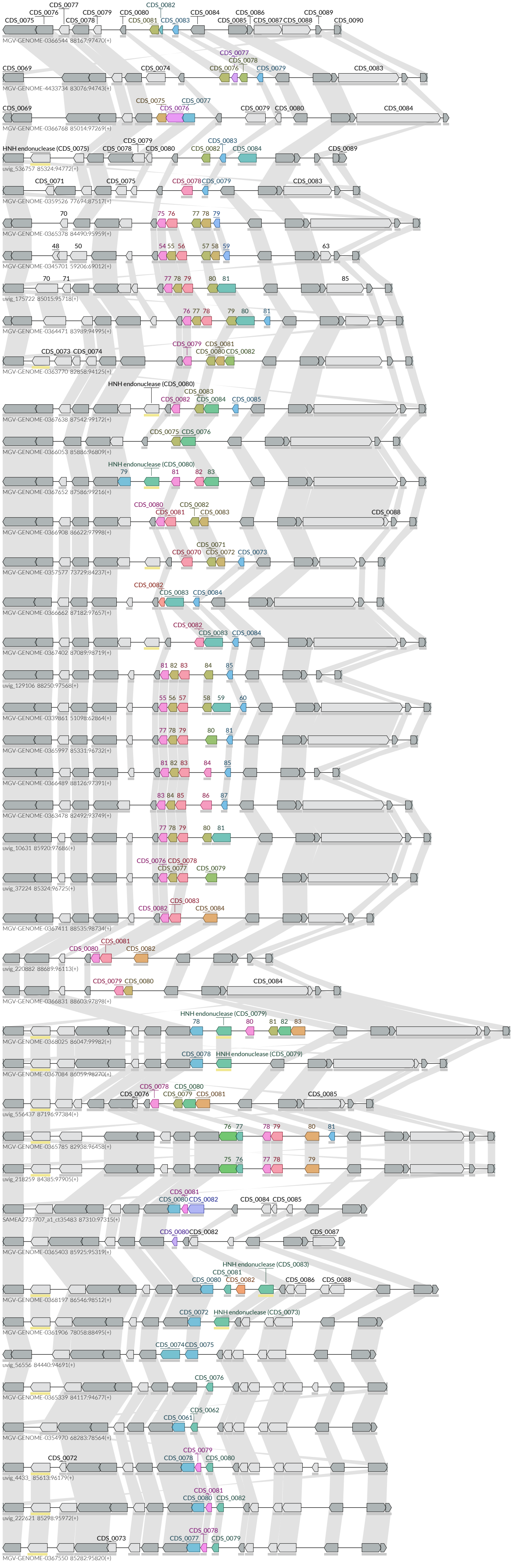
CDS_0077
CDS_0076
CDS_0079
CDS_0080
CDS_0082
CDS_0084
CDS_0086
CDS_0089
CDS_0075
CDS_0078
CDS_0081
CDS_0083
CDS_0085
CDS_0087
CDS_0088
CDS_0090
MGV-GENOME-0366544 88167:97470(+)
CDS_0077
CDS_0078
CDS_0069
CDS_0074
CDS_0076
CDS_0079
CDS_0083
MGV-GENOME-4433734 83076:94743(+)
CDS_0075
CDS_0077
CDS_0076
CDS_0069
CDS_0079
CDS_0080
CDS_0084
MGV-GENOME-0366768 85014:97269(+)
CDS_0079
CDS_0083
HNH endonuclease (CDS_0075)
CDS_0078
CDS_0080
CDS_0082
CDS_0084
CDS_0089
uvig_536757 85324:94772(+)
CDS_0071
CDS_0075
CDS_0078
CDS_0079
CDS_0083
MGV-GENOME-0359526 77694:87517(+)
70
75 76
77 78 79
MGV-GENOME-0365378 84490:95959(+)
48
50
54 55 56
57 58 59
63
MGV-GENOME-0345701 59206:69012(+)
70
71
77 78 79
80 81
85
uvig_175722 85015:95718(+)
76 77 78
79 80
81
MGV-GENOME-0364471 83989:94995(+)
CDS_0079
CDS_0081
CDS_0073
CDS_0074
CDS_0080
CDS_0082
MGV-GENOME-0363770 82858:94125(+)
HNH endonuclease (CDS_0080)
CDS_0083
CDS_0082
CDS_0084
CDS_0085
MGV-GENOME-0367638 87542:99172(+)
CDS_0075
CDS_0076
MGV-GENOME-0366053 85886:96809(+)
HNH endonuclease (CDS_0080)
79
81
82 83
MGV-GENOME-0367652 87586:99216(+)
CDS_0080
CDS_0082
CDS_0081
CDS_0083
CDS_0088
MGV-GENOME-0366908 86622:97998(+)
CDS_0071
CDS_0070
CDS_0072
CDS_0073
MGV-GENOME-0357577 73729:84237(+)
CDS_0082
CDS_0083
CDS_0084
MGV-GENOME-0366662 87182:97657(+)
CDS_0082
CDS_0083
CDS_0084
MGV-GENOME-0367402 87089:98719(+)
81 82 83
84
85
uvig_129106 88250:97568(+)
55 56 57
58 59
60
MGV-GENOME-0339861 51098:62864(+)
77 78 79
80
81
MGV-GENOME-0365997 85331:96732(+)
81 82 83
84
85
MGV-GENOME-0366489 88126:97391(+)
83 84 85
86
87
MGV-GENOME-0363478 82492:93749(+)
77 78 79
80 81
uvig_10631 85920:97686(+)
CDS_0076
CDS_0078
CDS_0077
CDS_0079
uvig_37224 85324:96725(+)
CDS_0083
CDS_0082
CDS_0084
MGV-GENOME-0367411 88535:98734(+)
CDS_0081
CDS_0080
CDS_0082
uvig_220882 88689:96113(+)
CDS_0079
CDS_0080
CDS_0084
MGV-GENOME-0366831 88603:97898(+)
HNH endonuclease (CDS_0079)
78
80
81 82 83
MGV-GENOME-0368025 86047:99982(+)
CDS_0078
HNH endonuclease (CDS_0079)
MGV-GENOME-0367084 86059:98270(+)
CDS_0078
CDS_0080
CDS_0076
CDS_0079
CDS_0081
CDS_0085
uvig_556437 87196:97384(+)
76 77
78 79
80
81
MGV-GENOME-0365785 82938:96458(+)
75 76
77 78
79
uvig_218259 84385:97905(+)
CDS_0081
CDS_0080
CDS_0082
CDS_0084
CDS_0085
SAMEA2737707_a1_ct35483 87310:97315(+)
CDS_0080
CDS_0082
CDS_0087
MGV-GENOME-0365403 85925:95319(+)
HNH endonuclease (CDS_0083)
CDS_0081
CDS_0080
CDS_0082
CDS_0086
CDS_0088
MGV-GENOME-0368197 86546:98512(+)
CDS_0072
HNH endonuclease (CDS_0073)
MGV-GENOME-0361906 78058:88495(+)
CDS_0074
CDS_0075
uvig_56556 84440:94691(+)
CDS_0076
MGV-GENOME-0365339 84117:94677(+)
CDS_0062
CDS_0061
MGV-GENOME-0354970 68283:78564(+)
CDS_0079
CDS_0072
CDS_0078
CDS_0080
uvig_4433_ 85613:96179(+)
CDS_0081
CDS_0080
CDS_0082
uvig_222621 85298:95972(+)
CDS_0078
CDS_0073
CDS_0077
CDS_0079
MGV-GENOME-0367550 85282:95820(+)
5000 nt
DNA, RNA and nucleotide metabolism
unknown function