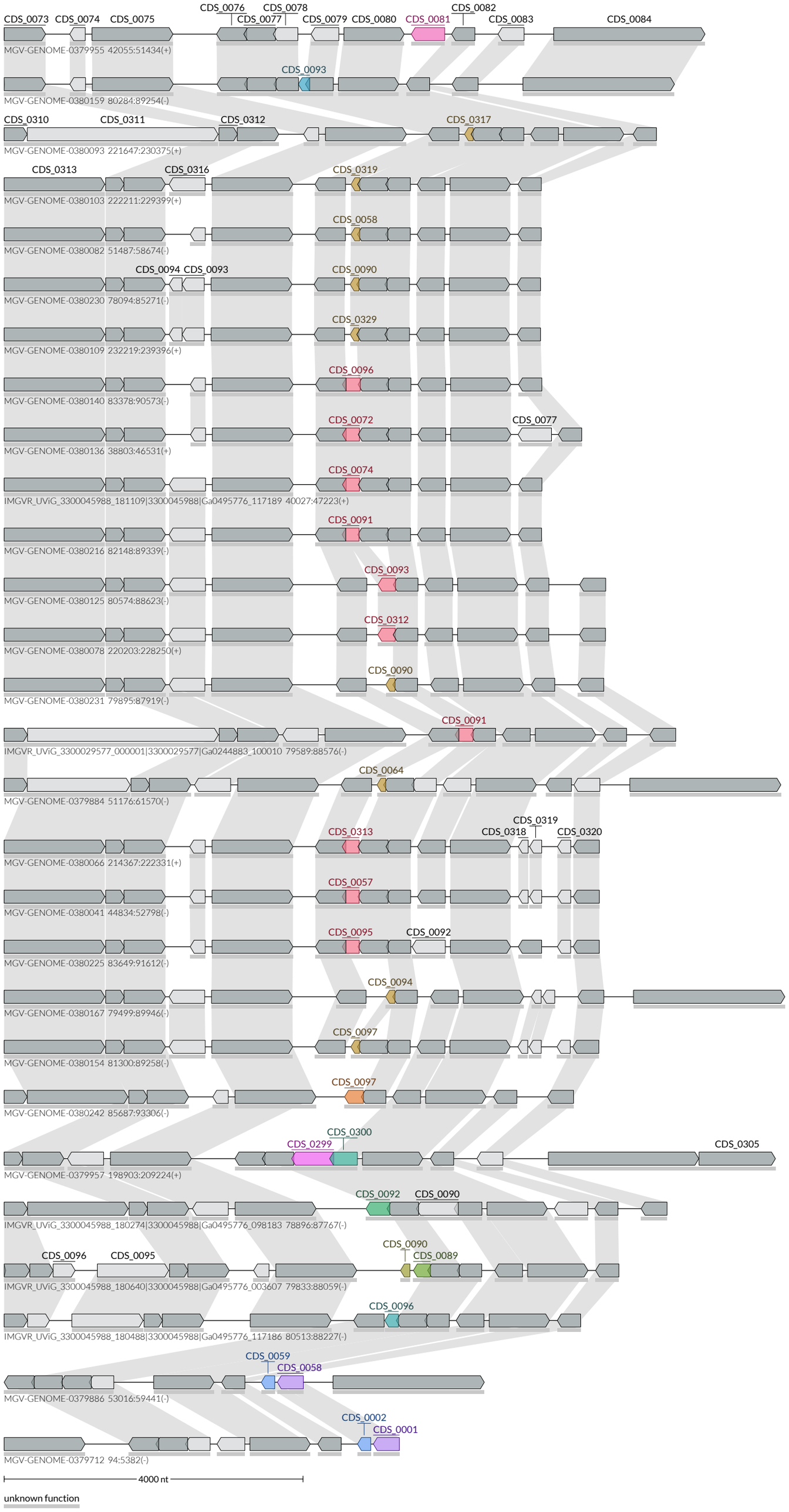
CDS_0073
CDS_0074
CDS_0075
CDS_0076
CDS_0077
CDS_0078
CDS_0079
CDS_0080
CDS_0081
CDS_0082
CDS_0083
CDS_0084
MGV-GENOME-0379955 42055:51434(+)
CDS_0093
MGV-GENOME-0380159 80284:89254(-)
CDS_0310
CDS_0311
CDS_0312
CDS_0317
MGV-GENOME-0380093 221647:230375(+)
CDS_0313
CDS_0316
CDS_0319
MGV-GENOME-0380103 222211:229399(+)
CDS_0058
MGV-GENOME-0380082 51487:58674(-)
CDS_0094
CDS_0093
CDS_0090
MGV-GENOME-0380230 78094:85271(-)
CDS_0329
MGV-GENOME-0380109 232219:239396(+)
CDS_0096
MGV-GENOME-0380140 83378:90573(-)
CDS_0072
CDS_0077
MGV-GENOME-0380136 38803:46531(+)
CDS_0074
IMGVR_UViG_3300045988_181109|3300045988|Ga0495776_117189 40027:47223(+)
CDS_0091
MGV-GENOME-0380216 82148:89339(-)
CDS_0093
MGV-GENOME-0380125 80574:88623(-)
CDS_0312
MGV-GENOME-0380078 220203:228250(+)
CDS_0090
MGV-GENOME-0380231 79895:87919(-)
CDS_0091
IMGVR_UViG_3300029577_000001|3300029577|Ga0244883_100010 79589:88576(-)
CDS_0064
MGV-GENOME-0379884 51176:61570(-)
CDS_0319
CDS_0313
CDS_0318
CDS_0320
MGV-GENOME-0380066 214367:222331(+)
CDS_0057
MGV-GENOME-0380041 44834:52798(-)
CDS_0095
CDS_0092
MGV-GENOME-0380225 83649:91612(-)
CDS_0094
MGV-GENOME-0380167 79499:89946(-)
CDS_0097
MGV-GENOME-0380154 81300:89258(-)
CDS_0097
MGV-GENOME-0380242 85687:93306(-)
CDS_0300
CDS_0299
CDS_0305
MGV-GENOME-0379957 198903:209224(+)
CDS_0092
CDS_0090
IMGVR_UViG_3300045988_180274|3300045988|Ga0495776_098183 78896:87767(-)
CDS_0090
CDS_0096
CDS_0095
CDS_0089
IMGVR_UViG_3300045988_180640|3300045988|Ga0495776_003607 79833:88059(-)
CDS_0096
IMGVR_UViG_3300045988_180488|3300045988|Ga0495776_117186 80513:88227(-)
CDS_0059
CDS_0058
MGV-GENOME-0379886 53016:59441(-)
CDS_0002
CDS_0001
MGV-GENOME-0379712 94:5382(-)
4000 nt
unknown function