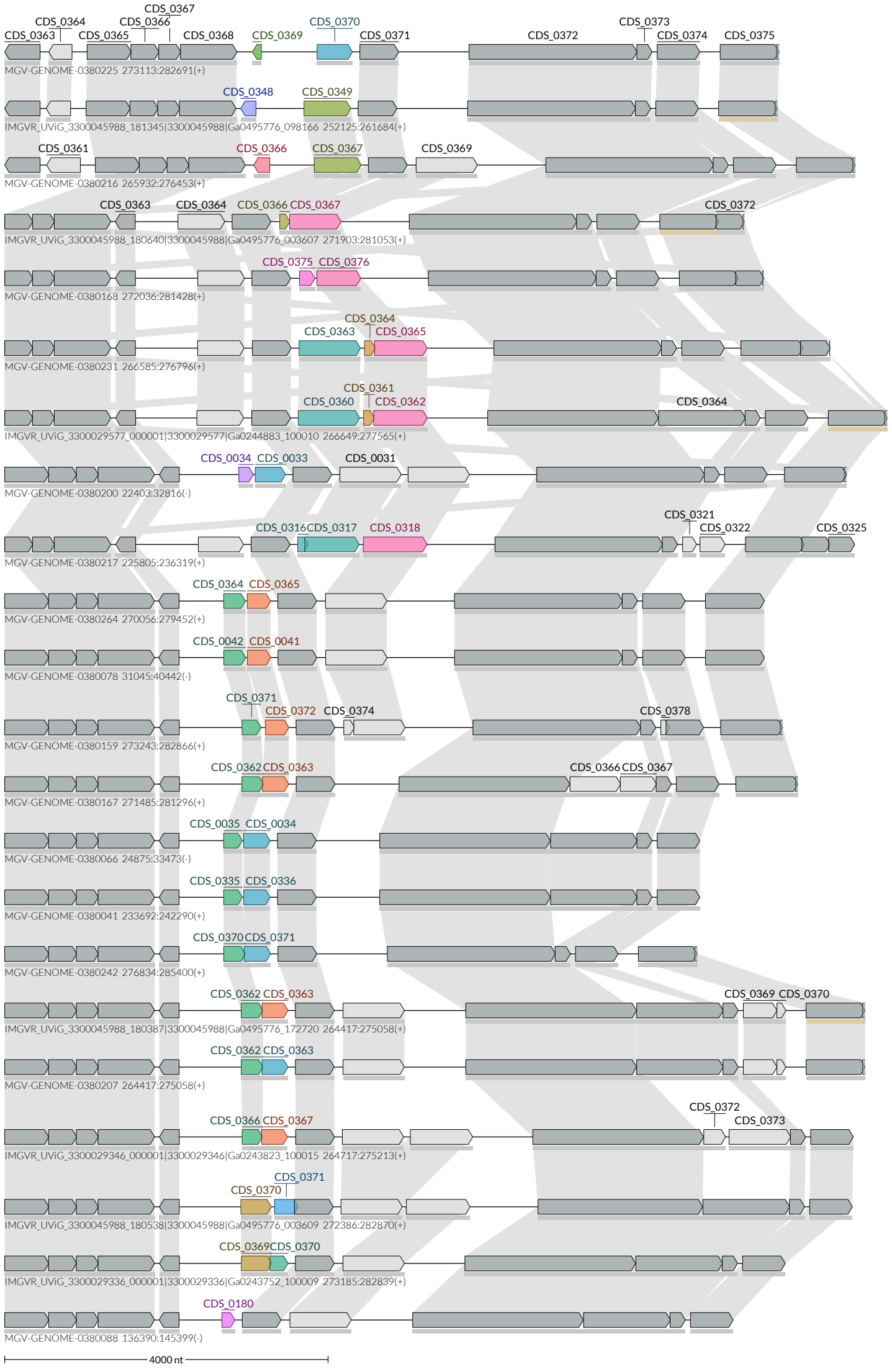
CDS_0367
CDS_0364
CDS_0366
CDS_0370
CDS_0373
CDS_0363
CDS_0365
CDS_0368
CDS_0369
CDS_0371
CDS_0372
CDS_0374
CDS_0375
MGV-GENOME-0380225 273113:282691(+)
CDS_0348
CDS_0349
IMGVR_UViG_3300045988_181345|3300045988|Ga0495776_098166 252125:261684(+)
CDS_0361
CDS_0366
CDS_0367
CDS_0369
MGV-GENOME-0380216 265932:276453(+)
CDS_0363
CDS_0364
CDS_0366
CDS_0367
CDS_0372
IMGVR_UViG_3300045988_180640|3300045988|Ga0495776_003607 271903:281053(+)
CDS_0375
CDS_0376
MGV-GENOME-0380168 272036:281428(+)
CDS_0364
CDS_0363
CDS_0365
MGV-GENOME-0380231 266585:276796(+)
CDS_0361
CDS_0360
CDS_0362
CDS_0364
IMGVR_UViG_3300029577_000001|3300029577|Ga0244883_100010 266649:277565(+)
CDS_0034
CDS_0033
CDS_0031
MGV-GENOME-0380200 22403:32816(-)
CDS_0321
CDS_0316
CDS_0317
CDS_0318
CDS_0322
CDS_0325
MGV-GENOME-0380217 225805:236319(+)
CDS_0364
CDS_0365
MGV-GENOME-0380264 270056:279452(+)
CDS_0042
CDS_0041
MGV-GENOME-0380078 31045:40442(-)
CDS_0371
CDS_0372
CDS_0374
CDS_0378
MGV-GENOME-0380159 273243:282866(+)
CDS_0362
CDS_0363
CDS_0366
CDS_0367
MGV-GENOME-0380167 271485:281296(+)
CDS_0035
CDS_0034
MGV-GENOME-0380066 24875:33473(-)
CDS_0335
CDS_0336
MGV-GENOME-0380041 233692:242290(+)
CDS_0370
CDS_0371
MGV-GENOME-0380242 276834:285400(+)
CDS_0362
CDS_0363
CDS_0369
CDS_0370
IMGVR_UViG_3300045988_180387|3300045988|Ga0495776_172720 264417:275058(+)
CDS_0362
CDS_0363
MGV-GENOME-0380207 264417:275058(+)
CDS_0372
CDS_0366
CDS_0367
CDS_0373
IMGVR_UViG_3300029346_000001|3300029346|Ga0243823_100015 264717:275213(+)
CDS_0371
CDS_0370
IMGVR_UViG_3300045988_180538|3300045988|Ga0495776_003609 272386:282870(+)
CDS_0369
CDS_0370
IMGVR_UViG_3300029336_000001|3300029336|Ga0243752_100009 273185:282839(+)
CDS_0180
MGV-GENOME-0380088 136390:145399(-)
4000 nt
other
unknown function