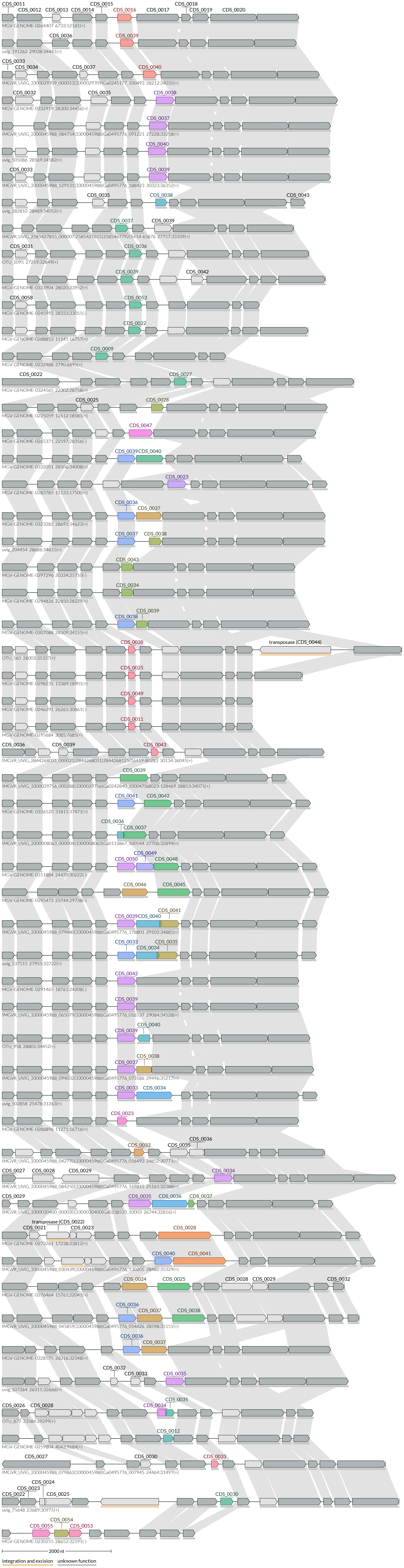
CDS_0011
CDS_0012
CDS_0013
CDS_0014
CDS_0015
CDS_0016
CDS_0017
CDS_0018
CDS_0019
CDS_0020
MGV-GENOME-0264407 6733:12181(+)
CDS_0036
CDS_0039
uvig_191262 29038:34441(+)
CDS_0033
CDS_0034
CDS_0037
CDS_0040
IMGVR_UViG_3300029709_000013|3300029709|Ga0245177_100493 28212:34035(+)
CDS_0032
CDS_0035
CDS_0038
MGV-GENOME-0332919 28300:34456(+)
CDS_0037
IMGVR_UViG_3300045988_084754|3300045988|Ga0495776_091221 27228:33258(+)
CDS_0040
uvig_505086 28569:34582(+)
CDS_0033
CDS_0039
IMGVR_UViG_3300045988_129131|3300045988|Ga0495776_188423 30323:36352(+)
CDS_0035
CDS_0038
CDS_0043
uvig_282810 28489:34052(+)
CDS_0037
CDS_0039
IMGVR_UViG_2585427815_000007|2585427815|2585467792|5414-65876 27757:33109(+)
CDS_0031
CDS_0036
OTU_1095 27219:32849(+)
CDS_0039
CDS_0042
MGV-GENOME-0333904 28020:33952(+)
CDS_0058
CDS_0053
MGV-GENOME-0245993 28333:33055(-)
CDS_0022
MGV-GENOME-0288853 11141:16757(+)
CDS_0009
MGV-GENOME-0232488 2790:6895(+)
CDS_0022
CDS_0027
MGV-GENOME-0324565 22302:28758(+)
CDS_0025
CDS_0028
MGV-GENOME-0225059 12612:18581(+)
CDS_0047
MGV-GENOME-0265371 22597:28356(-)
CDS_0039
CDS_0040
MGV-GENOME-0332051 28506:34008(+)
CDS_0023
MGV-GENOME-0283785 11533:17500(+)
CDS_0036
CDS_0037
MGV-GENOME-0323282 28691:34623(+)
CDS_0037
CDS_0038
uvig_204454 28686:34615(+)
CDS_0043
MGV-GENOME-0297296 20334:25710(-)
CDS_0034
MGV-GENOME-0294826 22850:28229(+)
CDS_0039
CDS_0038
MGV-GENOME-0307088 28509:34155(+)
CDS_0038
transposase (CDS_0044)
OTU_565 28002:35337(+)
CDS_0025
MGV-GENOME-0298235 13389:18901(+)
CDS_0049
MGV-GENOME-0246291 26261:30861(-)
CDS_0011
MGV-GENOME-0295684 3085:7685(+)
CDS_0036
CDS_0039
CDS_0043
IMGVR_UViG_2844268031_000021|2844268031|2844268125|16419-80283 30134:36045(+)
CDS_0039
IMGVR_UViG_3300029756_000288|3300029756|Ga0242840_100047|68023-128469 28853:34071(+)
CDS_0041
CDS_0042
MGV-GENOME-0336520 31811:37471(+)
CDS_0036
CDS_0037
IMGVR_UViG_3300008063_000004|3300008063|Ga0113867_100544 27706:32894(+)
CDS_0049
CDS_0050
CDS_0048
MGV-GENOME-0311884 24439:30222(-)
CDS_0046
CDS_0045
MGV-GENOME-0295473 23744:29738(-)
CDS_0041
CDS_0039
CDS_0040
IMGVR_UViG_3300045988_079480|3300045988|Ga0495776_178801 29102:34885(+)
CDS_0033
CDS_0035
CDS_0034
uvig_537115 27955:33722(+)
CDS_0042
MGV-GENOME-0291465 18761:24208(-)
CDS_0039
IMGVR_UViG_3300045988_065079|3300045988|Ga0495776_016537 29084:34528(+)
CDS_0040
CDS_0039
OTU_958 28801:34452(+)
CDS_0038
CDS_0037
IMGVR_UViG_3300045988_094032|3300045988|Ga0495776_073586 29496:35217(+)
CDS_0033
CDS_0034
uvig_502858 25478:31263(+)
CDS_0023
MGV-GENOME-0286896 11271:16716(+)
CDS_0036
CDS_0033
CDS_0035
IMGVR_UViG_3300045988_042770|3300045988|Ga0495776_016493 24852:30771(+)
CDS_0027
CDS_0028
CDS_0029
CDS_0034
IMGVR_UViG_3300045988_084250|3300045988|Ga0495776_169815 25161:32388(+)
CDS_0029
CDS_0035
CDS_0036
CDS_0037
IMGVR_UViG_3300030400_000020|3300030400|Ga0238533_10003 26744:32816(+)
transposase (CDS_0022)
CDS_0021
CDS_0023
CDS_0028
MGV-GENOME-0273261 17238:23812(+)
CDS_0040
CDS_0041
IMGVR_UViG_3300045988_030439|3300045988|Ga0495776_130205 28482:35329(+)
CDS_0024
CDS_0025
CDS_0028
CDS_0029
CDS_0032
MGV-GENOME-0276464 15761:22041(+)
CDS_0036
CDS_0037
CDS_0038
IMGVR_UViG_3300045988_045859|3300045988|Ga0495776_054826 28598:35151(+)
CDS_0036
CDS_0037
MGV-GENOME-0328575 26316:32348(+)
CDS_0032
CDS_0033
CDS_0035
uvig_507264 26311:32666(+)
CDS_0026
CDS_0028
CDS_0035
CDS_0034
OTU_877 23584:29299(+)
CDS_0012
MGV-GENOME-0259804 4043:9684(+)
CDS_0027
CDS_0030
CDS_0033
IMGVR_UViG_3300045988_079863|3300045988|Ga0495776_007945 24464:31497(+)
CDS_0024
CDS_0023
CDS_0022
CDS_0025
CDS_0030
uvig_75648 23689:30975(+)
CDS_0054
CDS_0055
CDS_0053
MGV-GENOME-0230255 28652:32191(-)
2000 nt
integration and excision
unknown function