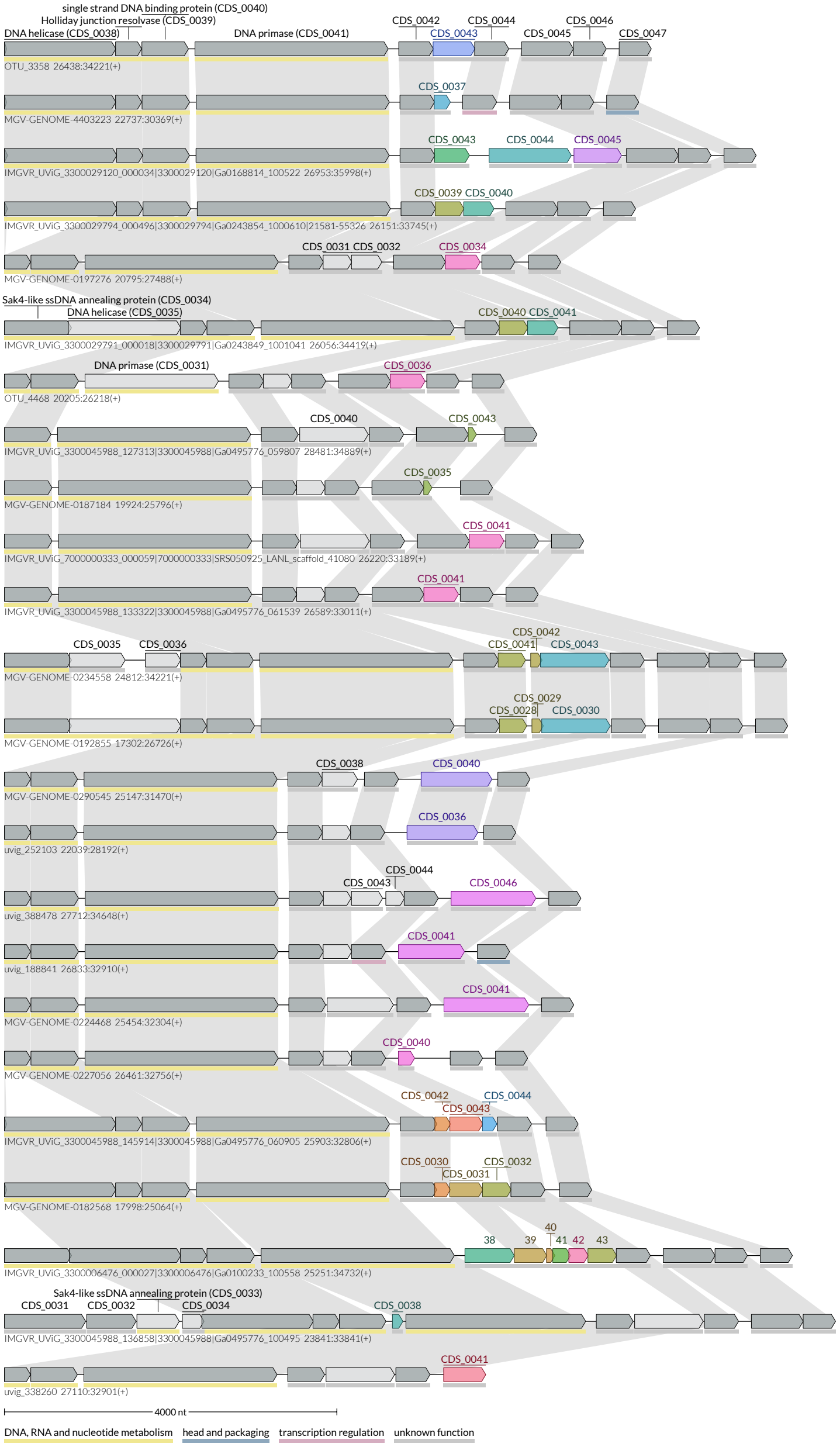
single strand DNA binding protein (CDS_0040)
Holliday junction resolvase (CDS_0039)
DNA helicase (CDS_0038)
DNA primase (CDS_0041)
CDS_0042
CDS_0044
CDS_0046
CDS_0043
CDS_0045
CDS_0047
OTU_3358 26438:34221(+)
CDS_0037
MGV-GENOME-4403223 22737:30369(+)
CDS_0043
CDS_0044
CDS_0045
IMGVR_UViG_3300029120_000034|3300029120|Ga0168814_100522 26953:35998(+)
CDS_0039 CDS_0040
IMGVR_UViG_3300029794_000496|3300029794|Ga0243854_1000610|21581-55326 26151:33745(+)
CDS_0031 CDS_0032
CDS_0034
MGV-GENOME-0197276 20795:27488(+)
Sak4-like ssDNA annealing protein (CDS_0034)
DNA helicase (CDS_0035)
CDS_0040 CDS_0041
IMGVR_UViG_3300029791_000018|3300029791|Ga0243849_1001041 26056:34419(+)
DNA primase (CDS_0031)
CDS_0036
OTU_4468 20205:26218(+)
CDS_0040
CDS_0043
IMGVR_UViG_3300045988_127313|3300045988|Ga0495776_059807 28481:34889(+)
CDS_0035
MGV-GENOME-0187184 19924:25796(+)
CDS_0041
IMGVR_UViG_7000000333_000059|7000000333|SRS050925_LANL_scaffold_41080 26220:33189(+)
CDS_0041
IMGVR_UViG_3300045988_133322|3300045988|Ga0495776_061539 26589:33011(+)
CDS_0035
CDS_0036
CDS_0042
CDS_0041
CDS_0043
MGV-GENOME-0234558 24812:34221(+)
CDS_0029
CDS_0028
CDS_0030
MGV-GENOME-0192855 17302:26726(+)
CDS_0038
CDS_0040
MGV-GENOME-0290545 25147:31470(+)
CDS_0036
uvig_252103 22039:28192(+)
CDS_0044
CDS_0043
CDS_0046
uvig_388478 27712:34648(+)
CDS_0041
uvig_188841 26833:32910(+)
CDS_0041
MGV-GENOME-0224468 25454:32304(+)
CDS_0040
MGV-GENOME-0227056 26461:32756(+)
CDS_0042
CDS_0044
CDS_0043
IMGVR_UViG_3300045988_145914|3300045988|Ga0495776_060905 25903:32806(+)
CDS_0030
CDS_0032
CDS_0031
MGV-GENOME-0182568 17998:25064(+)
40
38
39
41
42
43
IMGVR_UViG_3300006476_000027|3300006476|Ga0100233_100558 25251:34732(+)
Sak4-like ssDNA annealing protein (CDS_0033)
CDS_0031
CDS_0032
CDS_0034
CDS_0038
IMGVR_UViG_3300045988_136858|3300045988|Ga0495776_100495 23841:33841(+)
CDS_0041
uvig_338260 27110:32901(+)
4000 nt
DNA, RNA and nucleotide metabolism
head and packaging
transcription regulation
unknown function