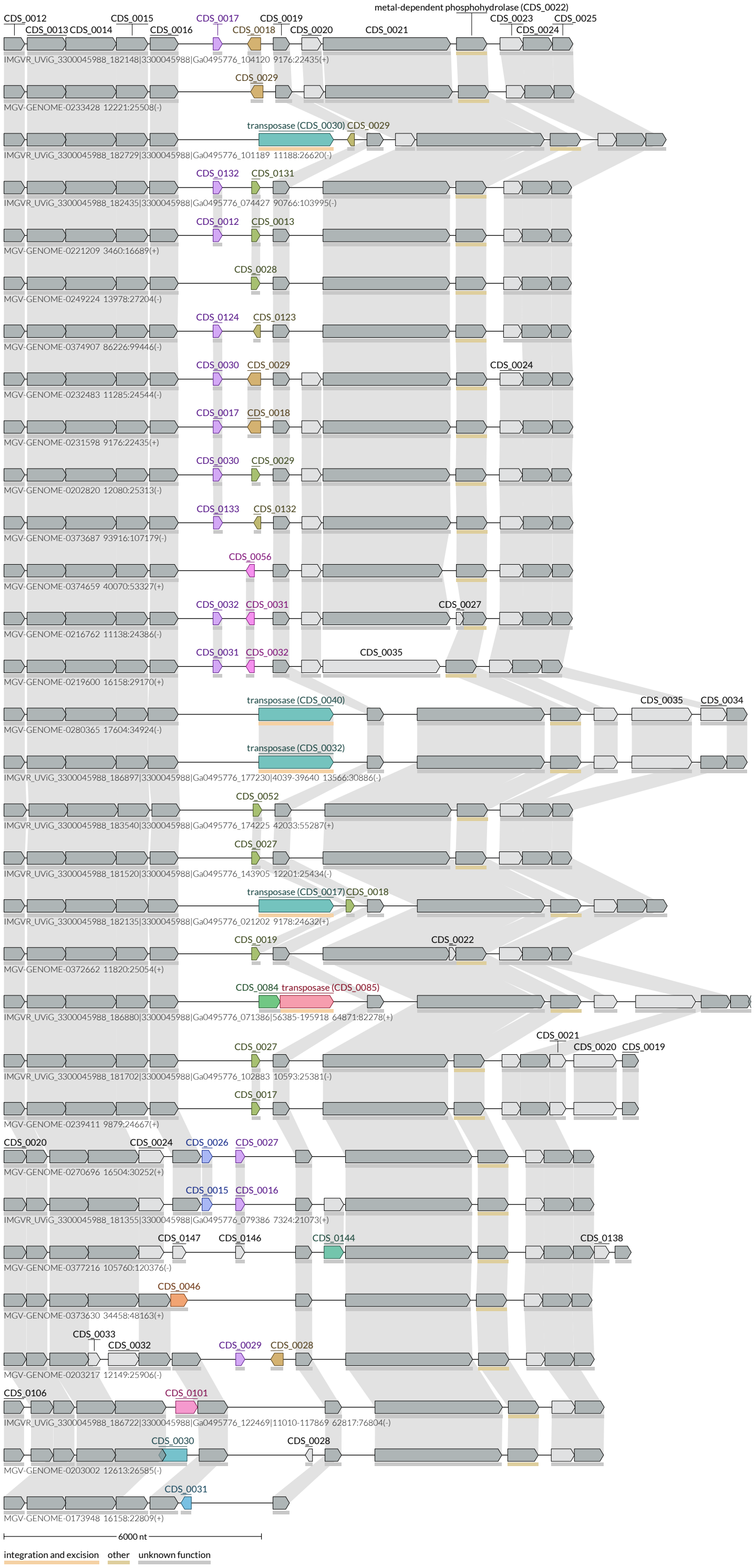
metal-dependent phosphohydrolase (CDS_0022)
CDS_0012
CDS_0013
CDS_0014
CDS_0015
CDS_0016
CDS_0017
CDS_0018
CDS_0019
CDS_0020
CDS_0021
CDS_0023
CDS_0024
CDS_0025
IMGVR_UViG_3300045988_182148|3300045988|Ga0495776_104120 9176:22435(+)
CDS_0029
MGV-GENOME-0233428 12221:25508(-)
transposase (CDS_0030)
CDS_0029
IMGVR_UViG_3300045988_182729|3300045988|Ga0495776_101189 11188:26620(-)
CDS_0132
CDS_0131
IMGVR_UViG_3300045988_182435|3300045988|Ga0495776_074427 90766:103995(-)
CDS_0012
CDS_0013
MGV-GENOME-0221209 3460:16689(+)
CDS_0028
MGV-GENOME-0249224 13978:27204(-)
CDS_0124
CDS_0123
MGV-GENOME-0374907 86226:99446(-)
CDS_0030
CDS_0029
CDS_0024
MGV-GENOME-0232483 11285:24544(-)
CDS_0017
CDS_0018
MGV-GENOME-0231598 9176:22435(+)
CDS_0030
CDS_0029
MGV-GENOME-0202820 12080:25313(-)
CDS_0133
CDS_0132
MGV-GENOME-0373687 93916:107179(-)
CDS_0056
MGV-GENOME-0374659 40070:53327(+)
CDS_0032
CDS_0031
CDS_0027
MGV-GENOME-0216762 11138:24386(-)
CDS_0031
CDS_0032
CDS_0035
MGV-GENOME-0219600 16158:29170(+)
transposase (CDS_0040)
CDS_0035
CDS_0034
MGV-GENOME-0280365 17604:34924(-)
transposase (CDS_0032)
IMGVR_UViG_3300045988_186897|3300045988|Ga0495776_177230|4039-39640 13566:30886(-)
CDS_0052
IMGVR_UViG_3300045988_183540|3300045988|Ga0495776_174225 42033:55287(+)
CDS_0027
IMGVR_UViG_3300045988_181520|3300045988|Ga0495776_143905 12201:25434(-)
transposase (CDS_0017)
CDS_0018
IMGVR_UViG_3300045988_182135|3300045988|Ga0495776_021202 9178:24632(+)
CDS_0019
CDS_0022
MGV-GENOME-0372662 11820:25054(+)
CDS_0084
transposase (CDS_0085)
IMGVR_UViG_3300045988_186880|3300045988|Ga0495776_071386|56385-195918 64871:82278(+)
CDS_0021
CDS_0027
CDS_0020
CDS_0019
IMGVR_UViG_3300045988_181702|3300045988|Ga0495776_102883 10593:25381(-)
CDS_0017
MGV-GENOME-0239411 9879:24667(+)
CDS_0020
CDS_0024
CDS_0026
CDS_0027
MGV-GENOME-0270696 16504:30252(+)
CDS_0015
CDS_0016
IMGVR_UViG_3300045988_181355|3300045988|Ga0495776_079386 7324:21073(+)
CDS_0147
CDS_0146
CDS_0144
CDS_0138
MGV-GENOME-0377216 105760:120376(-)
CDS_0046
MGV-GENOME-0373630 34458:48163(+)
CDS_0033
CDS_0032
CDS_0029
CDS_0028
MGV-GENOME-0203217 12149:25906(-)
CDS_0106
CDS_0101
IMGVR_UViG_3300045988_186722|3300045988|Ga0495776_122469|11010-117869 62817:76804(-)
CDS_0030
CDS_0028
MGV-GENOME-0203002 12613:26585(-)
CDS_0031
MGV-GENOME-0173948 16158:22809(+)
6000 nt
integration and excision
other
unknown function