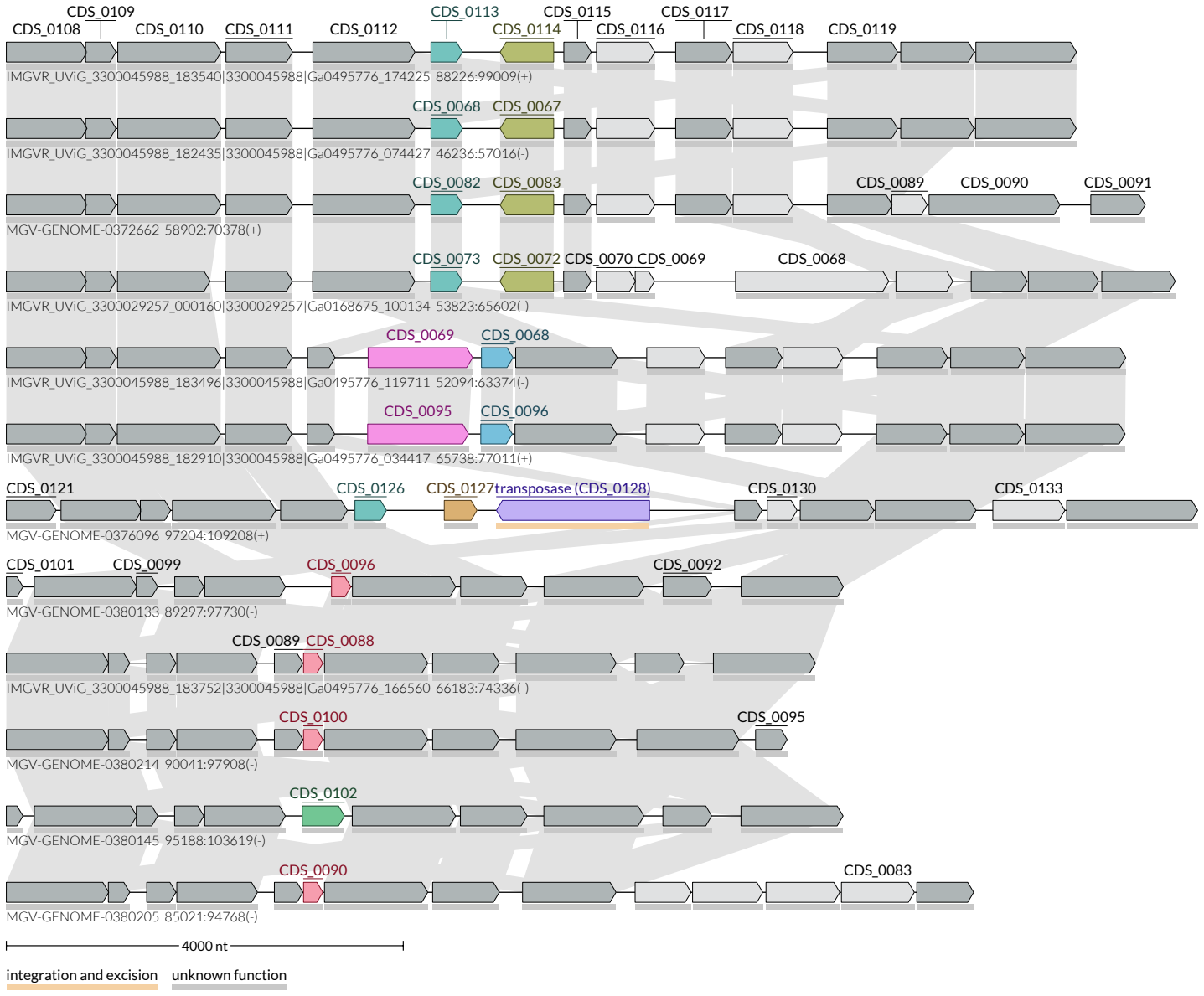
CDS_0108
CDS_0109
CDS_0110
CDS_0111
CDS_0112
CDS_0113
CDS_0114
CDS_0115
CDS_0116
CDS_0117
CDS_0118
CDS_0119
IMGVR_UViG_3300045988_183540|3300045988|Ga0495776_174225 88226:99009(+)
CDS_0068
CDS_0067
IMGVR_UViG_3300045988_182435|3300045988|Ga0495776_074427 46236:57016(-)
CDS_0082
CDS_0083
CDS_0089
CDS_0090
CDS_0091
MGV-GENOME-0372662 58902:70378(+)
CDS_0073
CDS_0072
CDS_0070
CDS_0069
CDS_0068
IMGVR_UViG_3300029257_000160|3300029257|Ga0168675_100134 53823:65602(-)
CDS_0069
CDS_0068
IMGVR_UViG_3300045988_183496|3300045988|Ga0495776_119711 52094:63374(-)
CDS_0095
CDS_0096
IMGVR_UViG_3300045988_182910|3300045988|Ga0495776_034417 65738:77011(+)
CDS_0121
CDS_0126
CDS_0127
transposase (CDS_0128)
CDS_0130
CDS_0133
MGV-GENOME-0376096 97204:109208(+)
CDS_0101
CDS_0099
CDS_0096
CDS_0092
MGV-GENOME-0380133 89297:97730(-)
CDS_0089
CDS_0088
IMGVR_UViG_3300045988_183752|3300045988|Ga0495776_166560 66183:74336(-)
CDS_0100
CDS_0095
MGV-GENOME-0380214 90041:97908(-)
CDS_0102
MGV-GENOME-0380145 95188:103619(-)
CDS_0090
CDS_0083
MGV-GENOME-0380205 85021:94768(-)
4000 nt
integration and excision
unknown function