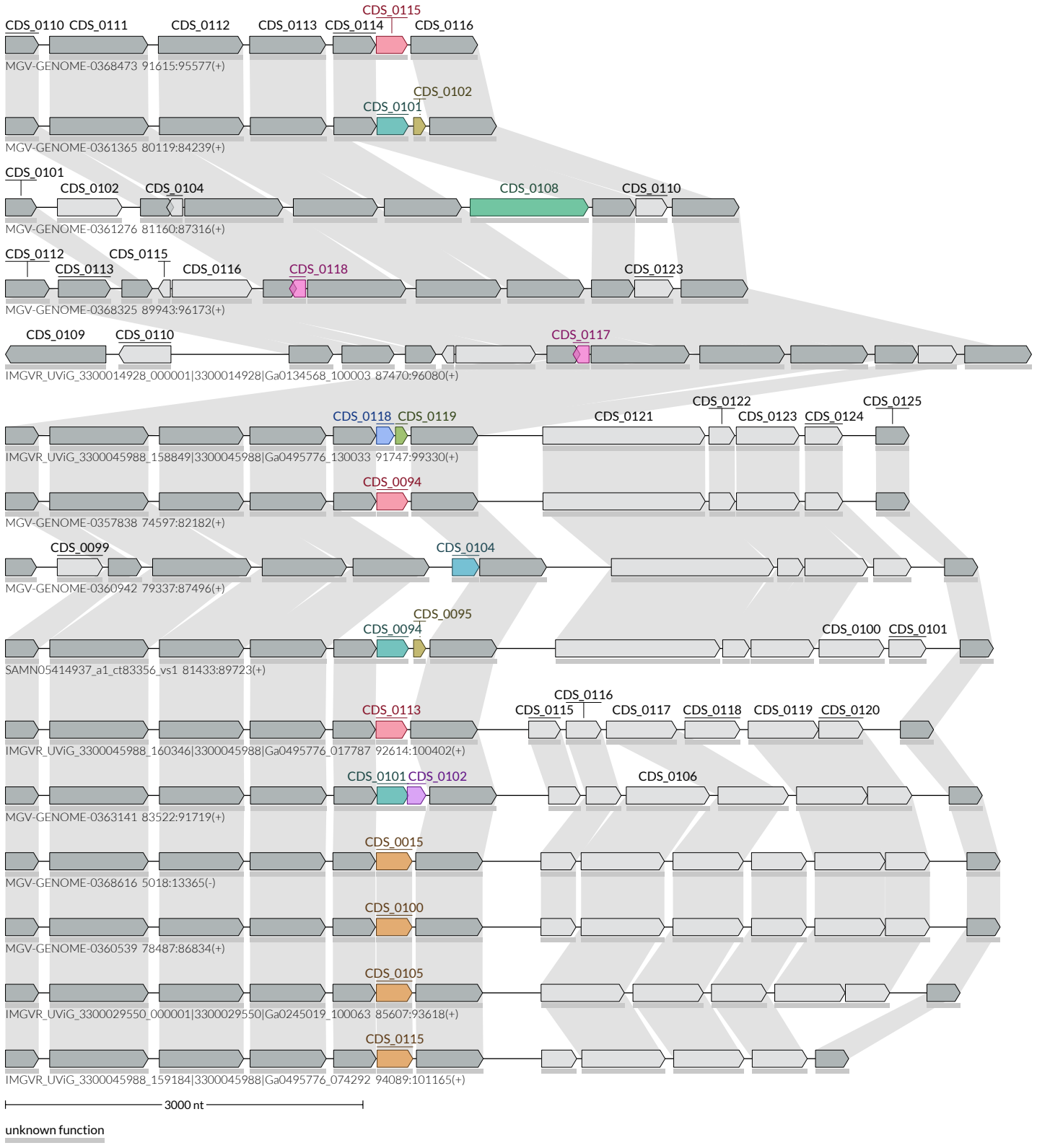
CDS_0110 CDS_0111 CDS_0112 CDS_0113 CDS_0114 CDS_0115 CDS_0116
MGV-GENOME-0368473 91615:95577(+)
CDS_0101 CDS_0102
MGV-GENOME-0361365 80119:84239(+)
CDS_0101 CDS_0102 CDS_0104 CDS_0108 CDS_0110
MGV-GENOME-0361276 81160:87316(+)
CDS_0112 CDS_0113 CDS_0115 CDS_0116 CDS_0118 CDS_0123
MGV-GENOME-0368325 89943:96173(+)
CDS_0109 CDS_0110 CDS_0117
IMGVR_UViG_3300014928_000001|3300014928|Ga0134568_100003 87470:96080(+)
CDS_0118 CDS_0119 CDS_0121 CDS_0122 CDS_0123 CDS_0124 CDS_0125
IMGVR_UViG_3300045988_158849|3300045988|Ga0495776_130033 91747:99330(+)
CDS_0094
MGV-GENOME-0357838 74597:82182(+)
CDS_0099 CDS_0104
MGV-GENOME-0360942 79337:87496(+)
CDS_0094 CDS_0095 CDS_0100 CDS_0101
SAMN05414937_a1_ct83356_vs1 81433:89723(+)
CDS_0113 CDS_0115 CDS_0116 CDS_0117 CDS_0118 CDS_0119 CDS_0120
IMGVR_UViG_3300045988_160346|3300045988|Ga0495776_017787 92614:100402(+)
CDS_0101 CDS_0102 CDS_0106
MGV-GENOME-0363141 83522:91719(+)
CDS_0015
MGV-GENOME-0368616 5018:13365(-)
CDS_0100
MGV-GENOME-0360539 78487:86834(+)
CDS_0105
IMGVR_UViG_3300029550_000001|3300029550|Ga0245019_100063 85607:93618(+)
CDS_0115
IMGVR_UViG_3300045988_159184|3300045988|Ga0495776_074292 94089:101165(+)
3000 nt
unknown function