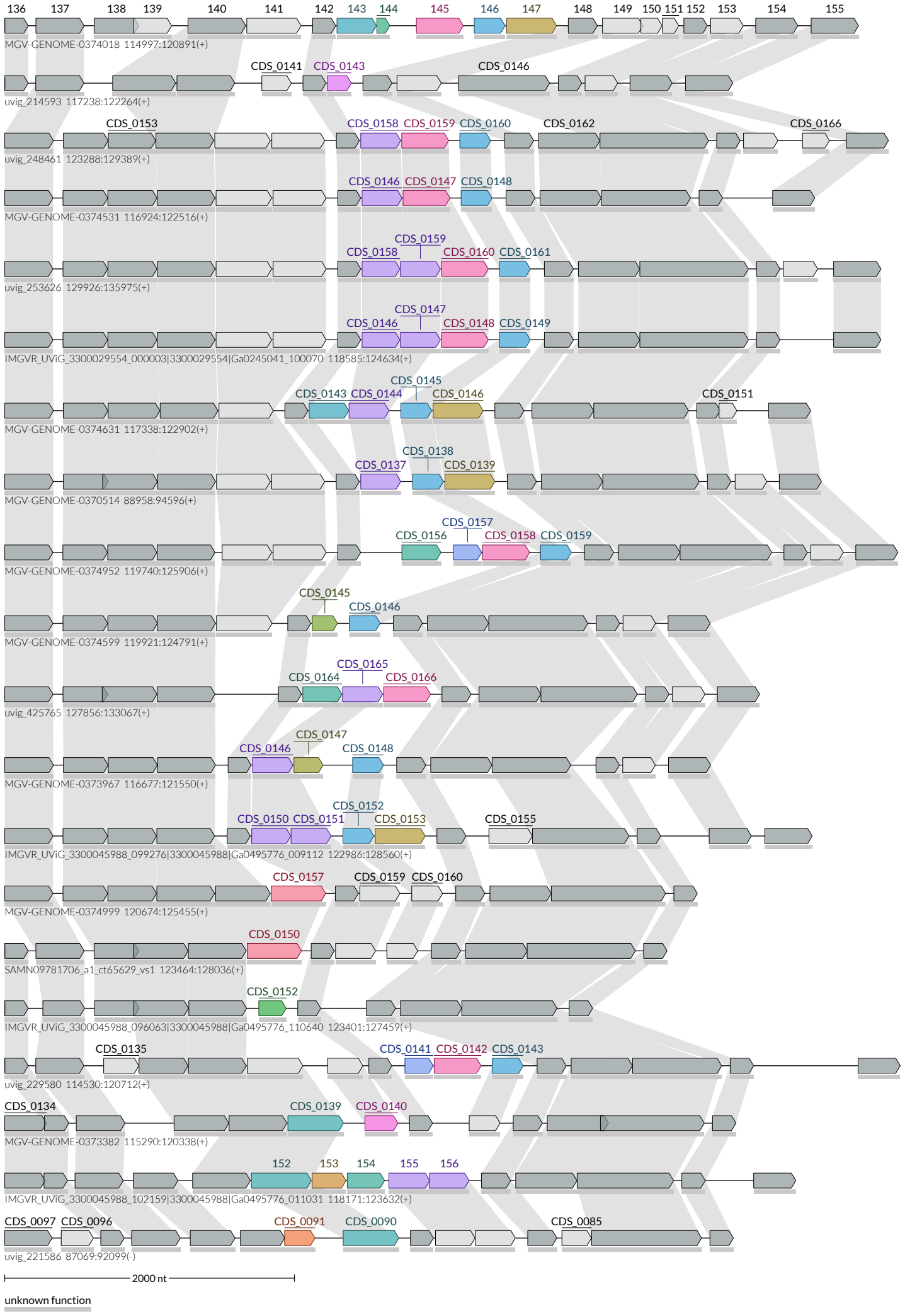
136 137 138 139 140 141 142 143 144 145 146 147 148 149 150 151 152 153 154 155
MGV-GENOME-0374018 114997:120891(+)
CDS_0141 CDS_0143 CDS_0146
uvig_214593 117238:122264(+)
CDS_0153 CDS_0158 CDS_0159 CDS_0160 CDS_0162 CDS_0166
uvig_248461 123288:129389(+)
CDS_0146 CDS_0147 CDS_0148
MGV-GENOME-0374531 116924:122516(+)
CDS_0159 CDS_0158 CDS_0160 CDS_0161
uvig_253626 129926:135975(+)
CDS_0147 CDS_0146 CDS_0148 CDS_0149
IMGVR_UViG_3300029554_000003|3300029554|Ga0245041_100070 118585:124634(+)
CDS_0145 CDS_0143 CDS_0144 CDS_0146 CDS_0151
MGV-GENOME-0374631 117338:122902(+)
CDS_0138 CDS_0137 CDS_0139
MGV-GENOME-0370514 88958:94596(+)
CDS_0157 CDS_0156 CDS_0158 CDS_0159
MGV-GENOME-0374952 119740:125906(+)
CDS_0145 CDS_0146
MGV-GENOME-0374599 119921:124791(+)
CDS_0165 CDS_0164 CDS_0166
uvig_425765 127856:133067(+)
CDS_0147 CDS_0146 CDS_0148
MGV-GENOME-0373967 116677:121550(+)
CDS_0152 CDS_0150 CDS_0151 CDS_0153 CDS_0155
IMGVR_UViG_3300045988_099276|3300045988|Ga0495776_009112 122986:128560(+)
CDS_0157 CDS_0159 CDS_0160
MGV-GENOME-0374999 120674:125455(+)
CDS_0150
SAMN09781706_a1_ct65629_vs1 123464:128036(+)
CDS_0152
IMGVR_UViG_3300045988_096063|3300045988|Ga0495776_110640 123401:127459(+)
CDS_0135 CDS_0141 CDS_0142 CDS_0143
uvig_229580 114530:120712(+)
CDS_0134 CDS_0139 CDS_0140
MGV-GENOME-0373382 115290:120338(+)
152 153 154 155 156
IMGVR_UViG_3300045988_102159|3300045988|Ga0495776_011031 118171:123632(+)
CDS_0097 CDS_0096 CDS_0091 CDS_0090 CDS_0085
uvig_221586 87069:92099(-)
2000 nt
unknown function