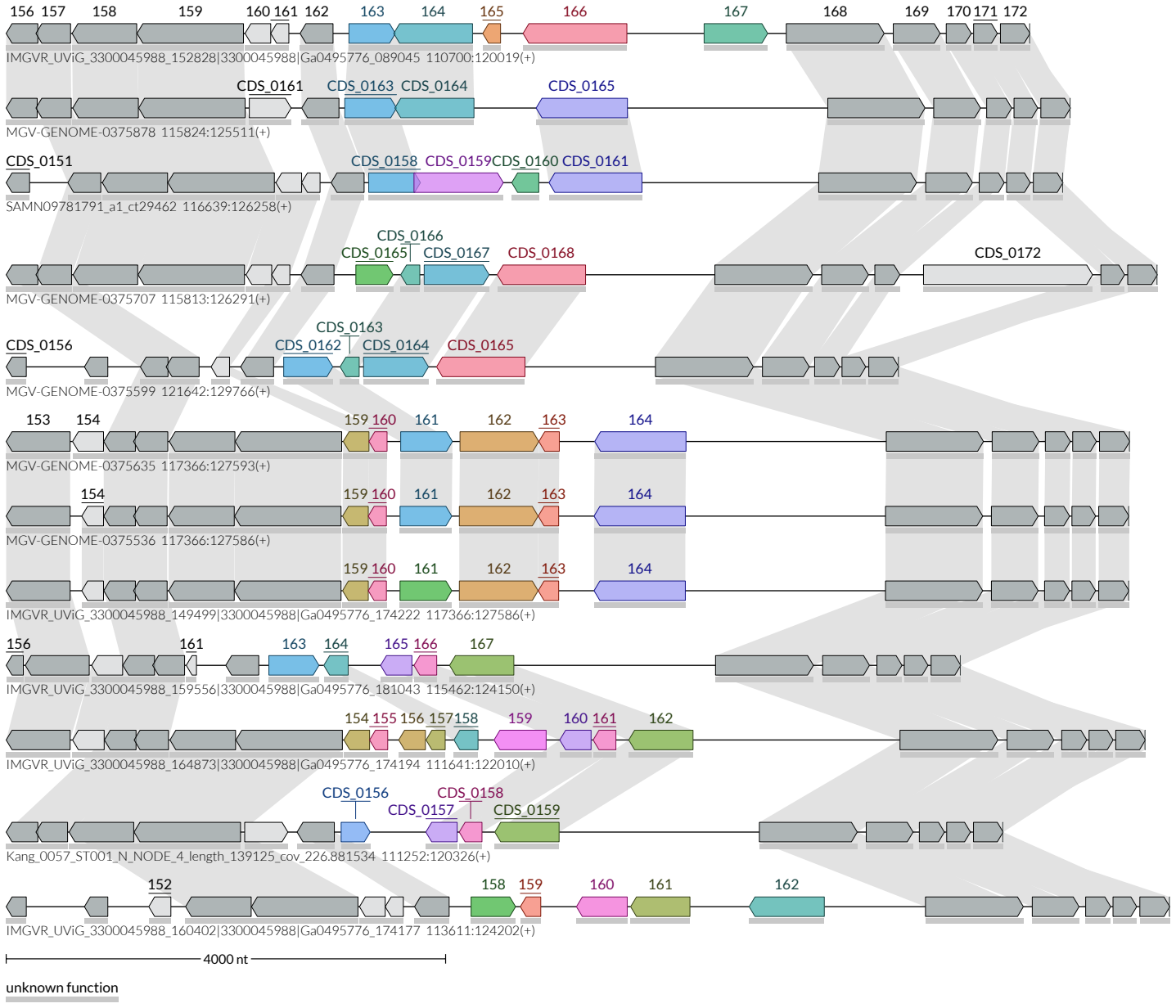
156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172
IMGVR_UViG_3300045988_152828|3300045988|Ga0495776_089045 110700:120019(+)
CDS_0161 CDS_0163 CDS_0164 CDS_0165
MGV-GENOME-0375878 115824:125511(+)
CDS_0151 CDS_0158 CDS_0159 CDS_0160 CDS_0161
SAMN09781791_a1_ct29462 116639:126258(+)
CDS_0166 CDS_0165 CDS_0167 CDS_0168 CDS_0172
MGV-GENOME-0375707 115813:126291(+)
CDS_0163 CDS_0156 CDS_0162 CDS_0164 CDS_0165
MGV-GENOME-0375599 121642:129766(+)
153 154 159 160 161 162 163 164
MGV-GENOME-0375635 117366:127593(+)
154 159 160 161 162 163 164
MGV-GENOME-0375536 117366:127586(+)
159 160 161 162 163 164
IMGVR_UViG_3300045988_149499|3300045988|Ga0495776_174222 117366:127586(+)
156 161 163 164 165 166 167
IMGVR_UViG_3300045988_159556|3300045988|Ga0495776_181043 115462:124150(+)
154 155 156 157 158 159 160 161 162
IMGVR_UViG_3300045988_164873|3300045988|Ga0495776_174194 111641:122010(+)
CDS_0156 CDS_0158 CDS_0157 CDS_0159
Kang_0057_ST001_N_NODE_4_length_139125_cov_226.881534 111252:120326(+)
152 158 159 160 161 162
IMGVR_UViG_3300045988_160402|3300045988|Ga0495776_174177 113611:124202(+)
4000 nt
unknown function