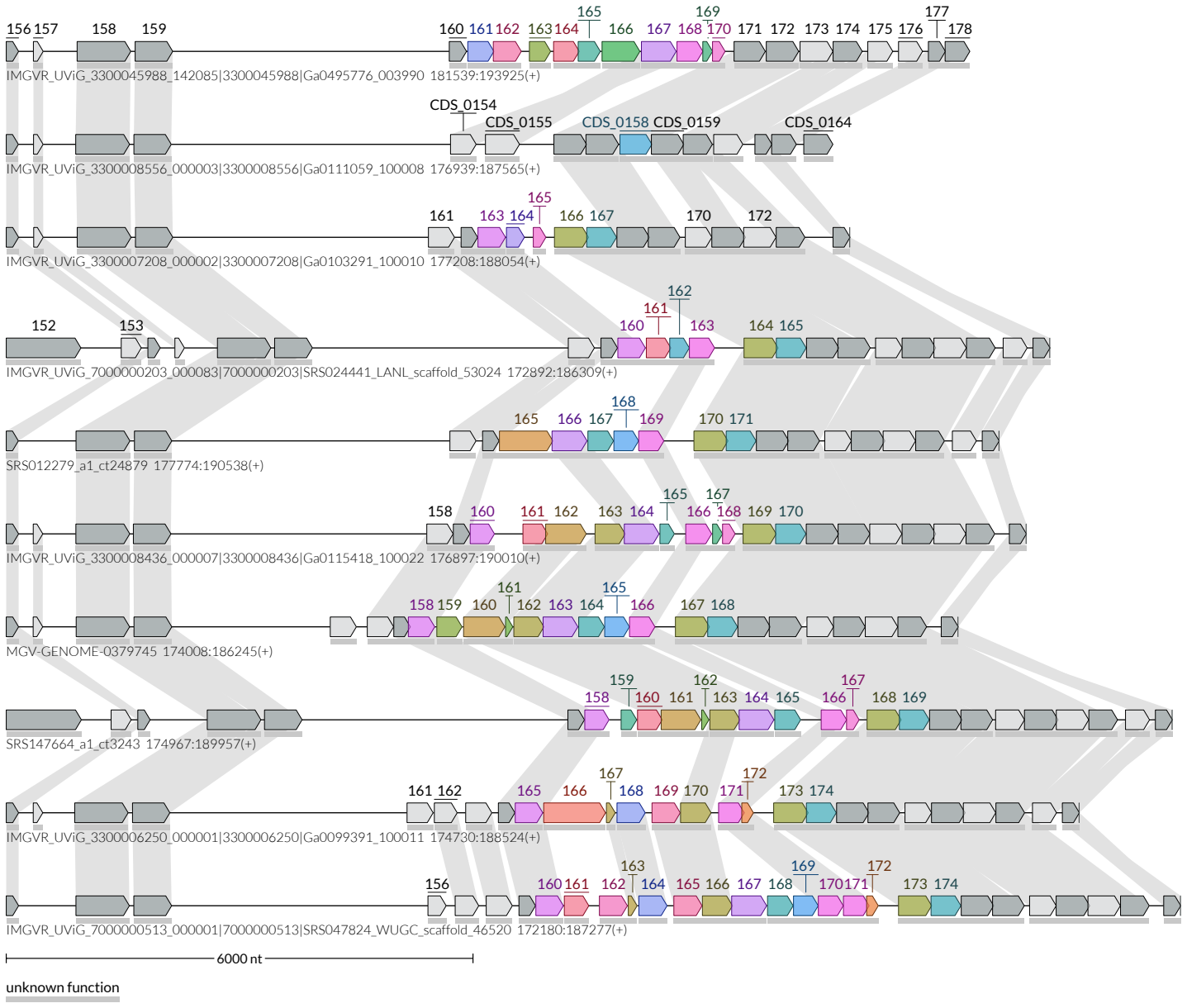
156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178
IMGVR_UViG_3300045988_142085|3300045988|Ga0495776_003990 181539:193925(+)
CDS_0154 CDS_0155 CDS_0158 CDS_0159 CDS_0164
IMGVR_UViG_3300008556_000003|3300008556|Ga0111059_100008 176939:187565(+)
161 163 164 165 166 167 170 172
IMGVR_UViG_3300007208_000002|3300007208|Ga0103291_100010 177208:188054(+)
152 153 160 161 162 163 164 165
IMGVR_UViG_7000000203_000083|7000000203|SRS024441_LANL_scaffold_53024 172892:186309(+)
165 166 167 168 169 170 171
SRS012279_a1_ct24879 177774:190538(+)
158 160 161 162 163 164 165 166 167 168 169 170
IMGVR_UViG_3300008436_000007|3300008436|Ga0115418_100022 176897:190010(+)
158 159 160 161 162 163 164 165 166 167 168
MGV-GENOME-0379745 174008:186245(+)
158 159 160 161 162 163 164 165 166 167 168 169
SRS147664_a1_ct3243 174967:189957(+)
161 162 165 166 167 168 169 170 171 172 173 174
IMGVR_UViG_3300006250_000001|3300006250|Ga0099391_100011 174730:188524(+)
156 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174
IMGVR_UViG_7000000513_000001|7000000513|SRS047824_WUGC_scaffold_46520 172180:187277(+)
6000 nt
unknown function