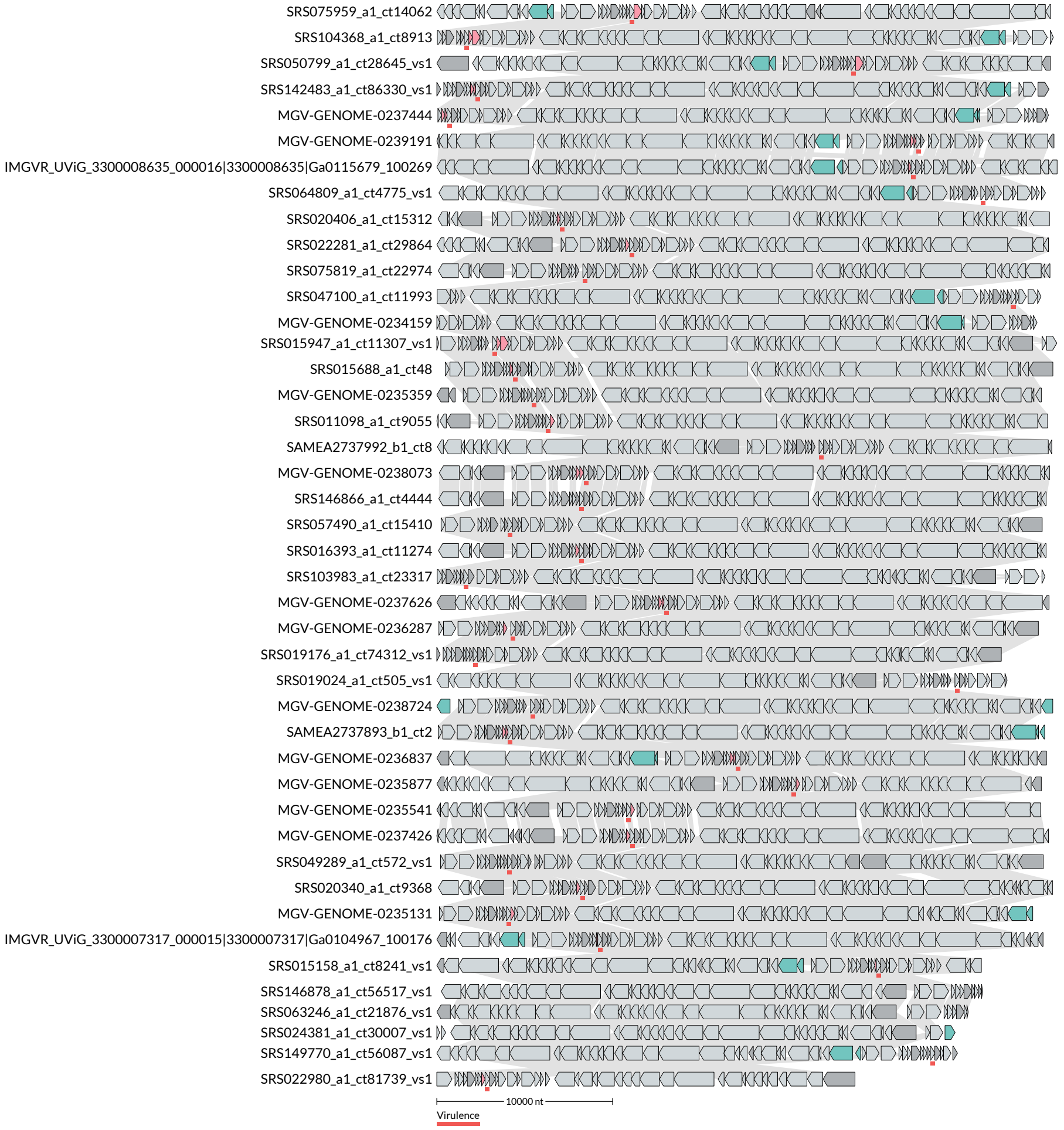
SRS075959_a1_ct14062
SRS104368_a1_ct8913
SRS050799_a1_ct28645_vs1
SRS142483_a1_ct86330_vs1
MGV-GENOME-0237444
MGV-GENOME-0239191
IMGVR_UViG_3300008635_000016|3300008635|Ga0115679_100269
SRS064809_a1_ct4775_vs1
SRS020406_a1_ct15312
SRS022281_a1_ct29864
SRS075819_a1_ct22974
SRS047100_a1_ct11993
MGV-GENOME-0234159
SRS015947_a1_ct11307_vs1
SRS015688_a1_ct48
MGV-GENOME-0235359
SRS011098_a1_ct9055
SAMEA2737992_b1_ct8
MGV-GENOME-0238073
SRS146866_a1_ct4444
SRS057490_a1_ct15410
SRS016393_a1_ct11274
SRS103983_a1_ct23317
MGV-GENOME-0237626
MGV-GENOME-0236287
SRS019176_a1_ct74312_vs1
SRS019024_a1_ct505_vs1
MGV-GENOME-0238724
SAMEA2737893_b1_ct2
MGV-GENOME-0236837
MGV-GENOME-0235877
MGV-GENOME-0235541
MGV-GENOME-0237426
SRS049289_a1_ct572_vs1
SRS020340_a1_ct9368
MGV-GENOME-0235131
IMGVR_UViG_3300007317_000015|3300007317|Ga0104967_100176
SRS015158_a1_ct8241_vs1
SRS146878_a1_ct56517_vs1
SRS063246_a1_ct21876_vs1
SRS024381_a1_ct30007_vs1
SRS149770_a1_ct56087_vs1
SRS022980_a1_ct81739_vs1
10000 nt
Virulence