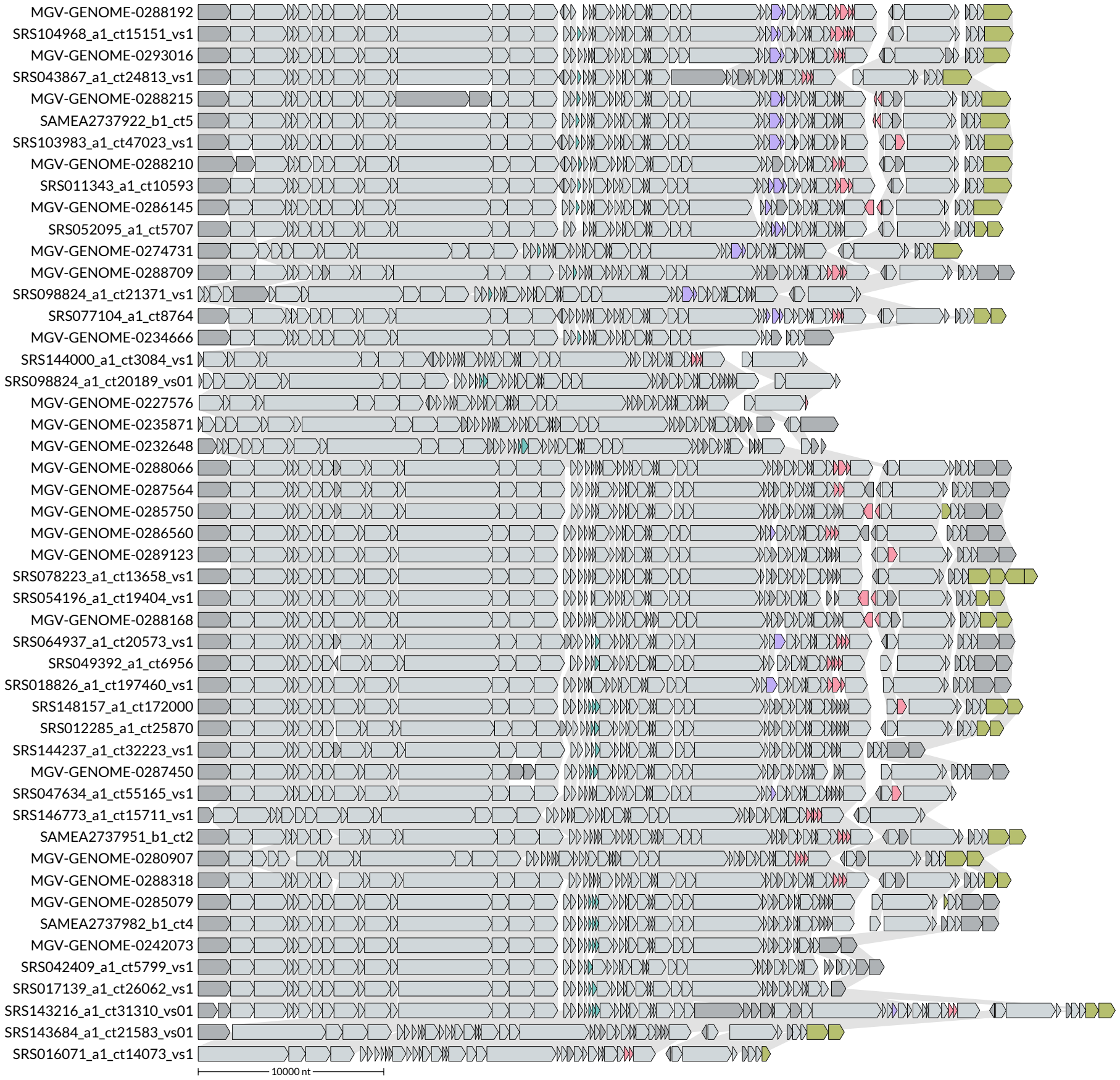
MGV-GENOME-0288192
SRS104968_a1_ct15151_vs1
MGV-GENOME-0293016
SRS043867_a1_ct24813_vs1
MGV-GENOME-0288215
SAMEA2737922_b1_ct5
SRS103983_a1_ct47023_vs1
MGV-GENOME-0288210
SRS011343_a1_ct10593
MGV-GENOME-0286145
SRS052095_a1_ct5707
MGV-GENOME-0274731
MGV-GENOME-0288709
SRS098824_a1_ct21371_vs1
SRS077104_a1_ct8764
MGV-GENOME-0234666
SRS144000_a1_ct3084_vs1
SRS098824_a1_ct20189_vs01
MGV-GENOME-0227576
MGV-GENOME-0235871
MGV-GENOME-0232648
MGV-GENOME-0288066
MGV-GENOME-0287564
MGV-GENOME-0285750
MGV-GENOME-0286560
MGV-GENOME-0289123
SRS078223_a1_ct13658_vs1
SRS054196_a1_ct19404_vs1
MGV-GENOME-0288168
SRS064937_a1_ct20573_vs1
SRS049392_a1_ct6956
SRS018826_a1_ct197460_vs1
SRS148157_a1_ct172000
SRS012285_a1_ct25870
SRS144237_a1_ct32223_vs1
MGV-GENOME-0287450
SRS047634_a1_ct55165_vs1
SRS146773_a1_ct15711_vs1
SAMEA2737951_b1_ct2
MGV-GENOME-0280907
MGV-GENOME-0288318
MGV-GENOME-0285079
SAMEA2737982_b1_ct4
MGV-GENOME-0242073
SRS042409_a1_ct5799_vs1
SRS017139_a1_ct26062_vs1
SRS143216_a1_ct31310_vs01
SRS143684_a1_ct21583_vs01
SRS016071_a1_ct14073_vs1
10000 nt