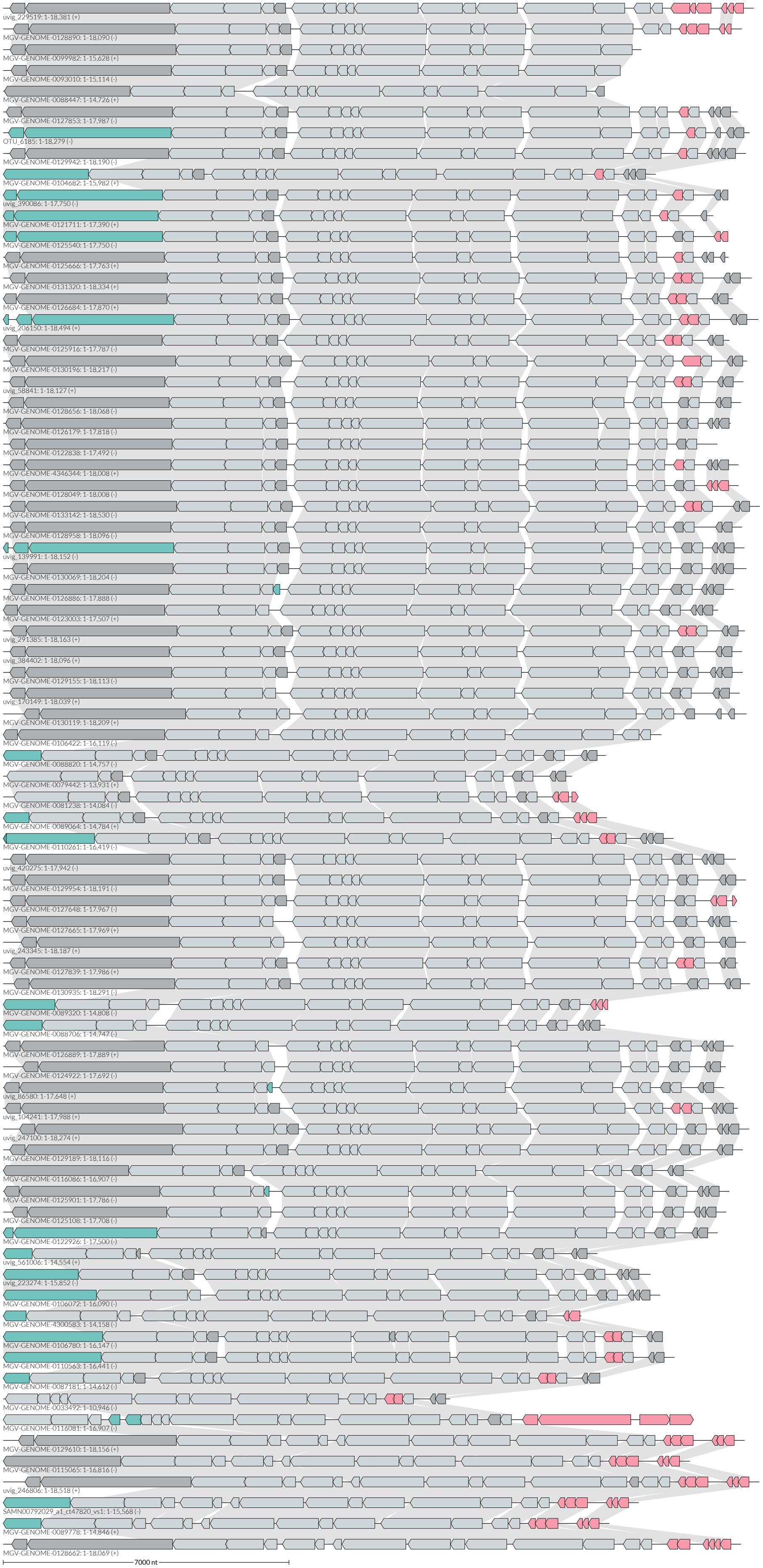
uvig_229519: 1-18,381 (+)
MGV-GENOME-0128890: 1-18,090 (-)
MGV-GENOME-0099982: 1-15,628 (+)
MGV-GENOME-0093010: 1-15,114 (-)
MGV-GENOME-0088447: 1-14,726 (+)
MGV-GENOME-0127853: 1-17,987 (-)
OTU_6185: 1-18,279 (-)
MGV-GENOME-0129942: 1-18,190 (-)
MGV-GENOME-0104682: 1-15,982 (+)
uvig_390086: 1-17,750 (-)
MGV-GENOME-0121711: 1-17,390 (+)
MGV-GENOME-0125540: 1-17,750 (-)
MGV-GENOME-0125666: 1-17,763 (+)
MGV-GENOME-0131320: 1-18,334 (+)
MGV-GENOME-0126684: 1-17,870 (+)
uvig_206150: 1-18,494 (+)
MGV-GENOME-0125916: 1-17,787 (-)
MGV-GENOME-0130196: 1-18,217 (-)
uvig_58841: 1-18,127 (+)
MGV-GENOME-0128656: 1-18,068 (-)
MGV-GENOME-0126179: 1-17,818 (-)
MGV-GENOME-0122838: 1-17,492 (-)
MGV-GENOME-4346344: 1-18,008 (+)
MGV-GENOME-0128049: 1-18,008 (-)
MGV-GENOME-0133142: 1-18,530 (-)
MGV-GENOME-0128958: 1-18,096 (-)
uvig_139991: 1-18,152 (-)
MGV-GENOME-0130069: 1-18,204 (-)
MGV-GENOME-0126886: 1-17,888 (-)
MGV-GENOME-0123003: 1-17,507 (+)
uvig_291385: 1-18,163 (+)
uvig_384402: 1-18,096 (+)
MGV-GENOME-0129155: 1-18,113 (-)
uvig_170149: 1-18,039 (+)
MGV-GENOME-0130119: 1-18,209 (+)
MGV-GENOME-0106422: 1-16,119 (-)
MGV-GENOME-0088820: 1-14,757 (-)
MGV-GENOME-0079442: 1-13,931 (+)
MGV-GENOME-0081238: 1-14,084 (-)
MGV-GENOME-0089064: 1-14,784 (+)
MGV-GENOME-0110261: 1-16,419 (-)
uvig_420275: 1-17,942 (-)
MGV-GENOME-0129954: 1-18,191 (-)
MGV-GENOME-0127648: 1-17,967 (-)
MGV-GENOME-0127665: 1-17,969 (+)
uvig_243345: 1-18,187 (+)
MGV-GENOME-0127839: 1-17,986 (+)
MGV-GENOME-0130935: 1-18,291 (-)
MGV-GENOME-0089320: 1-14,808 (-)
MGV-GENOME-0088706: 1-14,747 (-)
MGV-GENOME-0126889: 1-17,889 (+)
MGV-GENOME-0124922: 1-17,692 (-)
uvig_86580: 1-17,648 (+)
uvig_104241: 1-17,988 (+)
uvig_247100: 1-18,274 (+)
MGV-GENOME-0129189: 1-18,116 (-)
MGV-GENOME-0116086: 1-16,907 (-)
MGV-GENOME-0125901: 1-17,786 (-)
MGV-GENOME-0125108: 1-17,708 (-)
MGV-GENOME-0122926: 1-17,500 (-)
uvig_561006: 1-14,554 (+)
uvig_223274: 1-15,852 (-)
MGV-GENOME-0106072: 1-16,090 (-)
MGV-GENOME-4300583: 1-14,158 (-)
MGV-GENOME-0106780: 1-16,147 (-)
MGV-GENOME-0110563: 1-16,441 (-)
MGV-GENOME-0087181: 1-14,612 (-)
MGV-GENOME-0033492: 1-10,946 (-)
MGV-GENOME-0116081: 1-16,907 (-)
MGV-GENOME-0129610: 1-18,156 (+)
MGV-GENOME-0115065: 1-16,816 (-)
uvig_246806: 1-18,518 (+)
SAMN00792029_a1_ct47820_vs1: 1-15,568 (-)
MGV-GENOME-0089778: 1-14,846 (+)
MGV-GENOME-0128662: 1-18,069 (+)
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