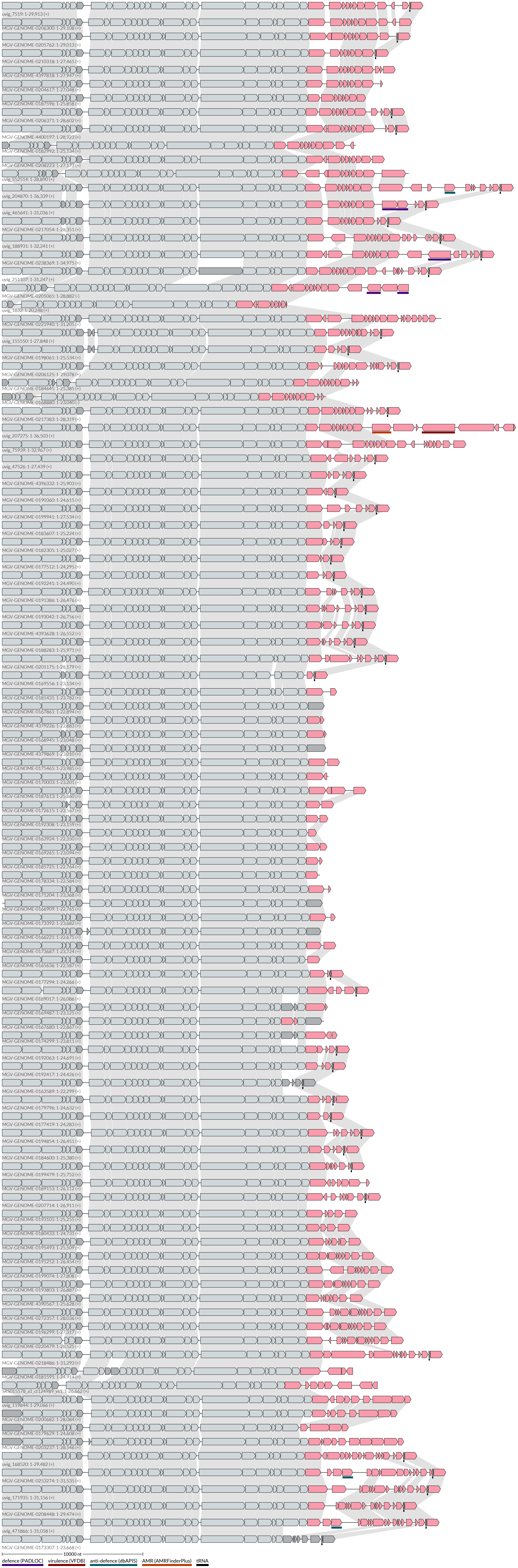
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MGV-GENOME-0206300: 1-29,108 (+)
MGV-GENOME-0205762: 1-29,013 (+)
MGV-GENOME-0210318: 1-27,465 (+)
MGV-GENOME-4397818: 1-27,947 (+)
MGV-GENOME-0204617: 1-27,048 (+)
MGV-GENOME-0187596: 1-25,858 (+)
MGV-GENOME-0206371: 1-28,602 (+)
MGV-GENOME-4400197: 1-28,923 (+)
MGV-GENOME-0182992: 1-25,134 (+)
MGV-GENOME-0208223: 1-27,173 (+)
uvig_552514: 1-28,890 (+)
uvig_204870: 1-36,339 (+)
uvig_465641: 1-31,036 (+)
MGV-GENOME-0217054: 1-28,351 (+)
uvig_188931: 1-32,241 (+)
MGV-GENOME-0238369: 1-34,975 (+)
uvig_251107: 1-31,247 (+)
MGV-GENOME-0205065: 1-28,882 (-)
uvig_1632: 1-20,248 (+)
MGV-GENOME-0221940: 1-31,205 (+)
uvig_155550: 1-27,848 (+)
MGV-GENOME-0198061: 1-25,534 (+)
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MGV-GENOME-0184645: 1-25,385 (+)
MGV-GENOME-0168880: 1-23,040 (-)
MGV-GENOME-0217383: 1-28,319 (+)
uvig_207275: 1-36,503 (+)
uvig_75939: 1-32,967 (+)
uvig_47526: 1-27,439 (+)
MGV-GENOME-4396332: 1-25,903 (+)
MGV-GENOME-0190360: 1-24,615 (+)
MGV-GENOME-0199941: 1-27,534 (+)
MGV-GENOME-0183607: 1-25,224 (+)
MGV-GENOME-0182305: 1-25,027 (+)
MGV-GENOME-0177512: 1-24,295 (+)
MGV-GENOME-0192241: 1-24,490 (+)
MGV-GENOME-0191386: 1-26,476 (+)
MGV-GENOME-0193042: 1-26,756 (+)
MGV-GENOME-4393628: 1-26,552 (+)
MGV-GENOME-0188283: 1-25,971 (+)
MGV-GENOME-0201175: 1-28,179 (+)
MGV-GENOME-0169556: 1-23,134 (+)
MGV-GENOME-0181431: 1-23,782 (+)
MGV-GENOME-0167861: 1-22,894 (+)
MGV-GENOME-4379226: 1-22,883 (+)
MGV-GENOME-0168945: 1-23,048 (+)
MGV-GENOME-4379869: 1-23,010 (+)
MGV-GENOME-0175465: 1-23,985 (+)
MGV-GENOME-0170003: 1-23,201 (+)
MGV-GENOME-0187613: 1-25,860 (+)
MGV-GENOME-0172615: 1-23,567 (+)
MGV-GENOME-0192308: 1-23,159 (+)
MGV-GENOME-0163924: 1-22,350 (+)
MGV-GENOME-0169265: 1-23,094 (+)
MGV-GENOME-0185725: 1-22,764 (+)
MGV-GENOME-0178334: 1-22,584 (+)
MGV-GENOME-0171204: 1-23,368 (+)
MGV-GENOME-0166909: 1-22,765 (+)
MGV-GENOME-0173392: 1-23,682 (+)
MGV-GENOME-0166221: 1-22,675 (+)
MGV-GENOME-0173687: 1-23,724 (+)
MGV-GENOME-0165636: 1-22,587 (+)
MGV-GENOME-0177294: 1-24,266 (+)
MGV-GENOME-0189017: 1-26,086 (+)
MGV-GENOME-0169487: 1-23,125 (+)
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MGV-GENOME-0174299: 1-23,811 (+)
MGV-GENOME-0192063: 1-24,691 (+)
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MGV-GENOME-0163589: 1-22,299 (+)
MGV-GENOME-0179796: 1-24,632 (+)
MGV-GENOME-0177419: 1-24,283 (+)
MGV-GENOME-0194854: 1-26,451 (+)
MGV-GENOME-0184600: 1-25,380 (+)
MGV-GENOME-0199479: 1-25,752 (+)
MGV-GENOME-0189153: 1-26,112 (+)
MGV-GENOME-0207714: 1-26,911 (+)
MGV-GENOME-0193105: 1-25,255 (+)
MGV-GENOME-0180433: 1-24,731 (+)
MGV-GENOME-0195493: 1-25,509 (+)
MGV-GENOME-0191252: 1-26,454 (+)
MGV-GENOME-0199074: 1-27,808 (+)
MGV-GENOME-0193803: 1-26,887 (+)
MGV-GENOME-4390567: 1-25,628 (+)
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MGV-GENOME-0196299: 1-27,317 (+)
MGV-GENOME-0220479: 1-28,525 (+)
MGV-GENOME-0218486: 1-31,293 (+)
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uvig_119844: 1-29,066 (+)
MGV-GENOME-0200682: 1-28,084 (+)
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uvig_168520: 1-29,482 (+)
MGV-GENOME-0253274: 1-31,535 (+)
uvig_171935: 1-31,156 (+)
MGV-GENOME-0208448: 1-29,474 (+)
uvig_471866: 1-31,058 (+)
MGV-GENOME-0173307: 1-23,668 (+)
10000 nt
defence (PADLOC)
virulence (VFDB)
anti-defence (dbAPIS)
AMR (AMRFinderPlus)
tRNA