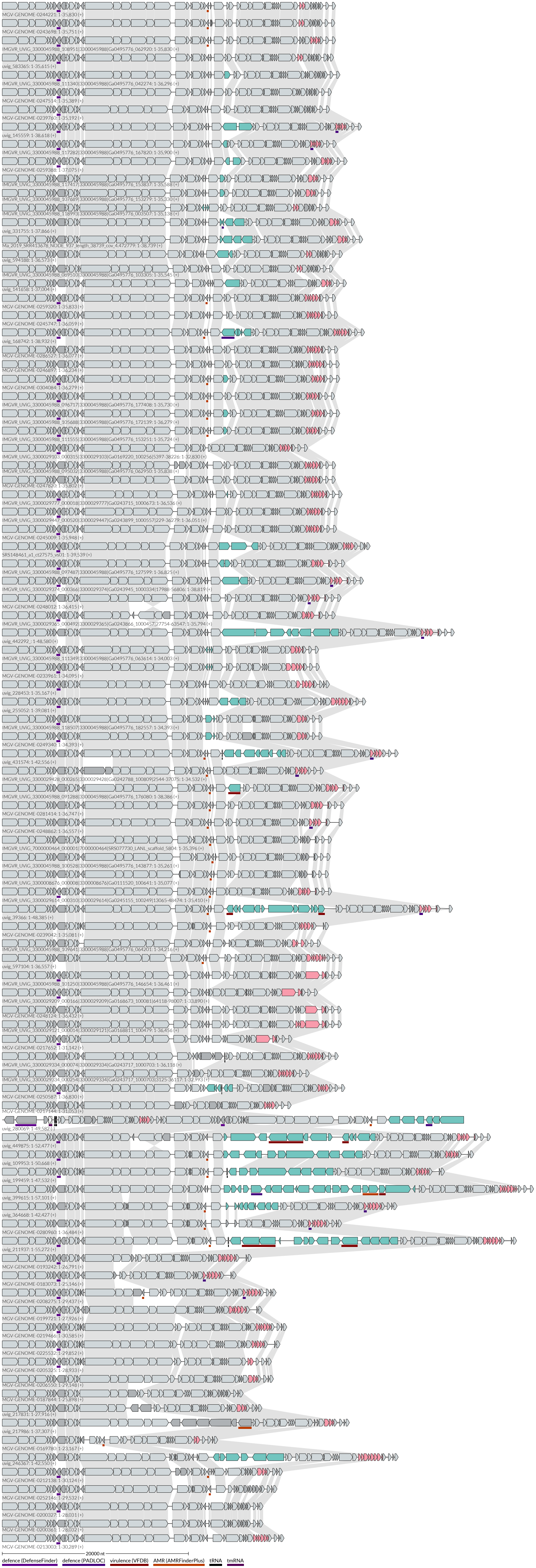
MGV-GENOME-0244221: 1-35,830 (+)
MGV-GENOME-0243698: 1-35,751 (+)
IMGVR_UViG_3300045988_108951|3300045988|Ga0495776_062920: 1-35,830 (+)
uvig_583365: 1-35,615 (+)
IMGVR_UViG_3300045988_111340|3300045988|Ga0495776_042274: 1-36,296 (+)
MGV-GENOME-0247514: 1-35,389 (+)
MGV-GENOME-0239760: 1-35,192 (+)
uvig_145559: 1-38,618 (+)
IMGVR_UViG_3300045988_117282|3300045988|Ga0495776_167820: 1-35,900 (+)
MGV-GENOME-0259388: 1-37,075 (+)
IMGVR_UViG_3300045988_117417|3300045988|Ga0495776_153837: 1-35,588 (+)
IMGVR_UViG_3300045988_107689|3300045988|Ga0495776_153279: 1-35,330 (+)
IMGVR_UViG_3300045988_118993|3300045988|Ga0495776_003507: 1-35,138 (+)
uvig_331755: 1-37,866 (+)
Ma_2019_SRR413678_NODE_937_length_38739_cov_4.472779: 1-38,739 (+)
uvig_594188: 1-36,573 (+)
IMGVR_UViG_3300045988_089510|3300045988|Ga0495776_103305: 1-35,545 (+)
uvig_141658: 1-37,004 (+)
MGV-GENOME-0259320: 1-35,833 (+)
MGV-GENOME-0245747: 1-36,059 (+)
uvig_168742: 1-38,932 (+)
MGV-GENOME-0286527: 1-36,077 (+)
MGV-GENOME-0246897: 1-36,234 (+)
MGV-GENOME-0304084: 1-36,279 (+)
IMGVR_UViG_3300045988_096717|3300045988|Ga0495776_177408: 1-35,730 (+)
IMGVR_UViG_3300045988_105688|3300045988|Ga0495776_172139: 1-36,279 (+)
IMGVR_UViG_3300045988_111555|3300045988|Ga0495776_153251: 1-35,724 (+)
IMGVR_UViG_3300029103_000315|3300029103|Ga0169220_100256|5397-38226: 1-32,830 (+)
IMGVR_UViG_3300045988_095032|3300045988|Ga0495776_062950: 1-35,838 (+)
MGV-GENOME-0247820: 1-35,802 (+)
IMGVR_UViG_3300029777_000018|3300029777|Ga0243715_1000673: 1-36,536 (+)
IMGVR_UViG_3300029447_000520|3300029447|Ga0243899_1000557|229-36279: 1-36,051 (+)
MGV-GENOME-0245009: 1-35,948 (+)
SRS148461_a1_ct27575_vs01: 1-39,539 (+)
IMGVR_UViG_3300045988_097487|3300045988|Ga0495776_127599: 1-36,825 (+)
IMGVR_UViG_3300029374_000366|3300029374|Ga0243945_1000334|17988-56806: 1-38,819 (+)
MGV-GENOME-0248012: 1-36,415 (+)
IMGVR_UViG_3300029365_000492|3300029365|Ga0243866_1000457|27754-63547: 1-35,794 (+)
uvig_442292_: 1-48,580 (+)
IMGVR_UViG_3300045988_111349|3300045988|Ga0495776_063614: 1-34,003 (+)
MGV-GENOME-0233961: 1-34,095 (+)
uvig_228453: 1-35,167 (+)
uvig_255052: 1-39,081 (+)
IMGVR_UViG_3300045988_118507|3300045988|Ga0495776_182557: 1-34,393 (+)
MGV-GENOME-0249340: 1-34,393 (+)
uvig_431574: 1-42,556 (+)
IMGVR_UViG_3300029428_000265|3300029428|Ga0242788_100809|2544-37075: 1-34,532 (+)
IMGVR_UViG_3300045988_091288|3300045988|Ga0495776_176080: 1-38,386 (+)
MGV-GENOME-0281414: 1-36,747 (+)
MGV-GENOME-0248862: 1-36,557 (+)
IMGVR_UViG_7000000464_000001|7000000464|SRS077730_LANL_scaffold_5804: 1-35,396 (+)
IMGVR_UViG_3300045988_100528|3300045988|Ga0495776_143877: 1-35,261 (+)
IMGVR_UViG_3300008676_000008|3300008676|Ga0111520_100641: 1-35,077 (+)
IMGVR_UViG_3300029614_000310|3300029614|Ga0245155_100249|13065-48474: 1-35,410 (+)
uvig_39366: 1-48,385 (+)
MGV-GENOME-0239042: 1-35,081 (+)
IMGVR_UViG_3300045988_109641|3300045988|Ga0495776_064201: 1-34,216 (+)
uvig_597104: 1-36,557 (+)
IMGVR_UViG_3300045988_101250|3300045988|Ga0495776_146654: 1-36,461 (+)
IMGVR_UViG_3300029209_000166|3300029209|Ga0168673_100081|64118-98007: 1-33,890 (+)
MGV-GENOME-0248124: 1-36,432 (+)
IMGVR_UViG_3300029121_000014|3300029121|Ga0168811_100479: 1-36,456 (+)
MGV-GENOME-0217652: 1-31,142 (+)
IMGVR_UViG_3300029334_000074|3300029334|Ga0243717_1000703: 1-36,118 (+)
IMGVR_UViG_3300029334_000254|3300029334|Ga0243717_1000703|3125-36117: 1-32,993 (+)
MGV-GENOME-0250587: 1-36,830 (+)
MGV-GENOME-0217144: 1-31,053 (+)
uvig_280069: 1-49,582 (-)
uvig_449875: 1-52,477 (+)
uvig_109953: 1-50,668 (+)
uvig_199459: 1-47,532 (+)
uvig_399615: 1-57,101 (+)
uvig_364668: 1-42,427 (+)
MGV-GENOME-0280960: 1-36,484 (+)
uvig_211937: 1-55,272 (+)
MGV-GENOME-0193242: 1-26,791 (+)
MGV-GENOME-0183073: 1-25,146 (+)
MGV-GENOME-0208275: 1-29,437 (+)
MGV-GENOME-0199721: 1-27,926 (+)
MGV-GENOME-0219466: 1-30,585 (+)
MGV-GENOME-0225532: 1-29,852 (+)
MGV-GENOME-0205325: 1-28,933 (+)
MGV-GENOME-0206550: 1-29,148 (+)
MGV-GENOME-0187844: 1-25,898 (+)
uvig_217831: 1-27,916 (+)
uvig_217986: 1-37,307 (+)
MGV-GENOME-0169780: 1-23,167 (+)
uvig_246367: 1-42,550 (+)
MGV-GENOME-0212138: 1-30,124 (+)
MGV-GENOME-0252146: 1-29,532 (+)
MGV-GENOME-0200327: 1-28,031 (+)
MGV-GENOME-0200361: 1-28,032 (+)
MGV-GENOME-0213003: 1-30,289 (+)
20000 nt
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defence (PADLOC)
virulence (VFDB)
AMR (AMRFinderPlus)
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