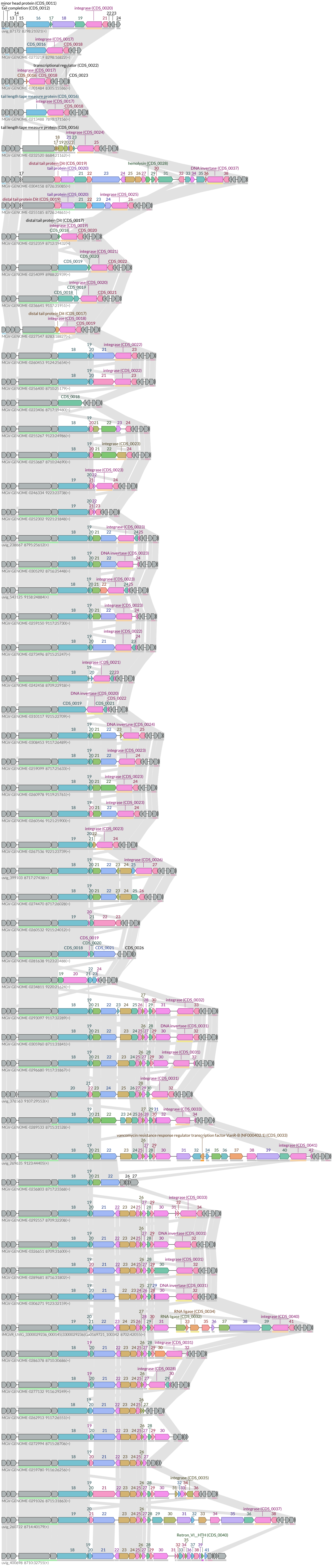
minor head protein (CDS_0011)
tail completion (CDS_0012)
integrase (CDS_0020)
uvig_87172 8298:21021(+)
integrase (CDS_0017)
CDS_0016
CDS_0018
MGV-GENOME-0273219 8298:16822(+)
transcriptional regulator (CDS_0022)
integrase (CDS_0017)
CDS_0016
CDS_0018
CDS_0023
MGV-GENOME-0201484 8305:15586(+)
tail length tape measure protein (CDS_0016)
integrase (CDS_0017)
CDS_0018
MGV-GENOME-0213488 7898:17156(+)
tail length tape measure protein (CDS_0016)
integrase (CDS_0024)
MGV-GENOME-0232520 8684:21162(+)
distal tail protein Dit (CDS_0019)
tail protein (CDS_0020)
hemolysin (CDS_0028)
DNA invertase (CDS_0037)
MGV-GENOME-0304158 8726:35085(+)
tail protein (CDS_0020)
integrase (CDS_0025)
distal tail protein Dit (CDS_0019)
MGV-GENOME-0255185 8726:24861(+)
distal tail protein Dit (CDS_0017)
integrase (CDS_0019)
CDS_0018
CDS_0020
MGV-GENOME-0252359 8712:19432(+)
integrase (CDS_0021)
CDS_0020
CDS_0019
CDS_0022
MGV-GENOME-0254099 8988:22939(+)
integrase (CDS_0020)
CDS_0019
CDS_0018
CDS_0021
MGV-GENOME-0236641 9117:21951(+)
distal tail protein Dit (CDS_0017)
integrase (CDS_0018)
CDS_0019
MGV-GENOME-0227547 8283:18827(+)
integrase (CDS_0022)
MGV-GENOME-0260453 9124:25654(+)
integrase (CDS_0022)
MGV-GENOME-0256400 8710:25179(+)
CDS_0018
MGV-GENOME-0223406 8717:19480(+)
MGV-GENOME-0255267 9123:24986(+)
integrase (CDS_0023)
MGV-GENOME-0253687 8710:24690(+)
integrase (CDS_0023)
MGV-GENOME-0246334 9223:23738(+)
MGV-GENOME-0252302 9221:21848(+)
integrase (CDS_0023)
uvig_238867 8795:25612(+)
DNA invertase (CDS_0023)
MGV-GENOME-0305292 8716:25448(+)
integrase (CDS_0023)
uvig_543125 9158:24884(+)
integrase (CDS_0023)
MGV-GENOME-0259150 9117:25730(+)
integrase (CDS_0022)
MGV-GENOME-0273496 8715:25247(+)
integrase (CDS_0021)
MGV-GENOME-0242458 8709:22918(+)
DNA invertase (CDS_0020)
CDS_0022
CDS_0019
CDS_0021
MGV-GENOME-0310117 9215:22709(+)
DNA invertase (CDS_0024)
MGV-GENOME-0308453 9117:26489(+)
integrase (CDS_0023)
MGV-GENOME-0259099 8717:25633(+)
integrase (CDS_0023)
MGV-GENOME-0260978 9119:25761(+)
integrase (CDS_0023)
MGV-GENOME-0260546 9121:25900(+)
integrase (CDS_0023)
MGV-GENOME-0267536 9221:23739(+)
integrase (CDS_0026)
uvig_399103 8717:27438(+)
MGV-GENOME-0274470 8717:26028(+)
MGV-GENOME-0260532 9215:24012(+)
CDS_0019
CDS_0020
CDS_0018
CDS_0021
CDS_0026
MGV-GENOME-0281638 9123:23488(+)
MGV-GENOME-0234811 9220:21624(+)
integrase (CDS_0032)
MGV-GENOME-0293097 9117:32289(+)
DNA invertase (CDS_0031)
MGV-GENOME-0305960 8711:31841(+)
integrase (CDS_0031)
MGV-GENOME-0296680 9117:31867(+)
integrase (CDS_0031)
uvig_376563 9107:29553(+)
integrase (CDS_0033)
MGV-GENOME-0289533 8715:31528(+)
vancomycin resistance response regulator transcription factor VanR-B (NF000402.1) (CDS_0033)
integrase (CDS_0041)
uvig_269635 9123:44405(+)
MGV-GENOME-0236803 8717:23368(+)
integrase (CDS_0033)
MGV-GENOME-0292557 8709:32208(+)
DNA invertase (CDS_0031)
MGV-GENOME-0326651 8709:31600(+)
integrase (CDS_0031)
MGV-GENOME-0289681 8716:31802(+)
DNA invertase (CDS_0031)
MGV-GENOME-0306271 9123:32159(+)
RNA ligase (CDS_0034)
RNA ligase (CDS_0032)
integrase (CDS_0040)
IMGVR_UViG_3300029236_000145|3300029236|Ga0169721_100342 8702:42055(+)
integrase (CDS_0031)
MGV-GENOME-0286378 8710:30686(+)
integrase (CDS_0028)
MGV-GENOME-0277132 9116:29249(+)
MGV-GENOME-0262913 9117:26551(+)
MGV-GENOME-0272994 8715:28706(+)
MGV-GENOME-0259780 9116:26256(+)
integrase (CDS_0035)
MGV-GENOME-0291026 8715:31863(+)
integrase (CDS_0037)
uvig_260722 8714:40179(+)
Retron_VI_HTH (CDS_0040)
uvig_400698 8710:32755(+)
10000 nt
DNA, RNA and nucleotide metabolism
connector
head and packaging
integration and excision
other
tail
transcription regulation
unknown function
Defence
AMR