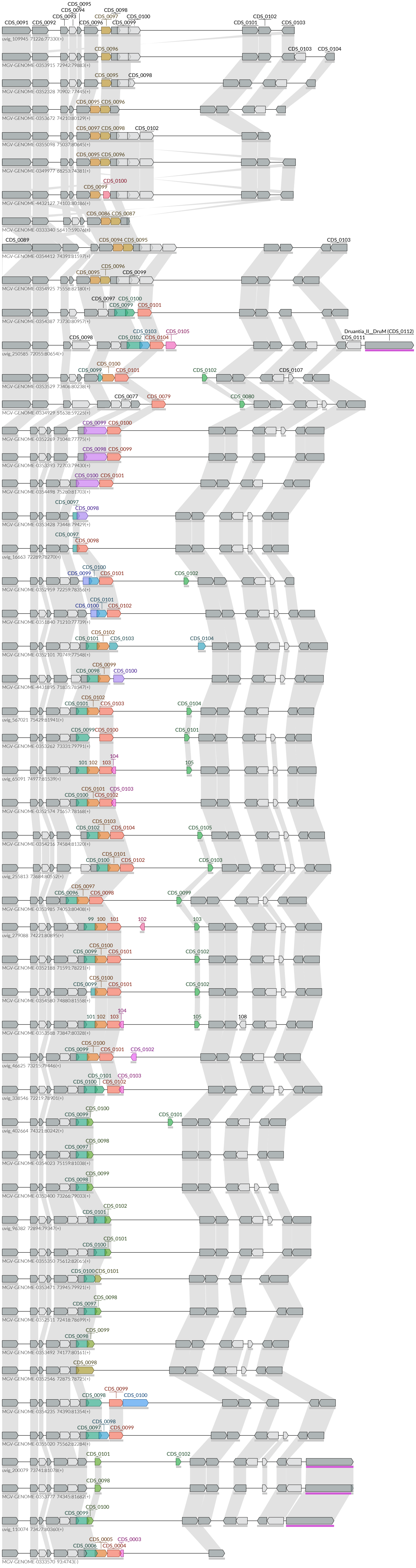
CDS_0095
CDS_0094
CDS_0098
CDS_0093
CDS_0097
CDS_0100
CDS_0091
CDS_0092
CDS_0096
CDS_0099
CDS_0102
CDS_0101
CDS_0103
uvig_109945 71226:77330(+)
CDS_0096
CDS_0103
CDS_0104
MGV-GENOME-0353915 72942:79883(+)
CDS_0095
CDS_0098
MGV-GENOME-0352328 70902:77445(+)
CDS_0095 CDS_0096
MGV-GENOME-0353672 74210:80129(+)
CDS_0097 CDS_0098
CDS_0102
MGV-GENOME-0355098 75037:80645(+)
CDS_0095 CDS_0096
MGV-GENOME-0349977 68253:74381(+)
CDS_0100
CDS_0099
MGV-GENOME-4432127 74103:80186(+)
CDS_0086 CDS_0087
MGV-GENOME-0333340 56410:59076(+)
CDS_0089
CDS_0094 CDS_0095
CDS_0103
MGV-GENOME-0354412 74391:81597(+)
CDS_0096
CDS_0095
CDS_0099
MGV-GENOME-0354925 75558:82180(+)
CDS_0097
CDS_0100
CDS_0099
CDS_0101
MGV-GENOME-0354387 73730:80957(+)
CDS_0103
CDS_0105
Druantia_II__DruM (CDS_0112)
CDS_0098
CDS_0102
CDS_0104
CDS_0111
uvig_250585 72055:80654(+)
CDS_0100
CDS_0099
CDS_0101
CDS_0102
CDS_0107
MGV-GENOME-0353529 73406:80238(+)
CDS_0077
CDS_0079
CDS_0080
MGV-GENOME-0334929 51638:59225(+)
CDS_0099 CDS_0100
MGV-GENOME-0352269 71048:77775(+)
CDS_0098 CDS_0099
MGV-GENOME-0353393 72703:79430(+)
CDS_0100 CDS_0101
MGV-GENOME-0354498 75280:81703(+)
CDS_0097
CDS_0098
MGV-GENOME-0353428 73448:79429(+)
CDS_0097
CDS_0098
uvig_16663 72289:78270(+)
CDS_0100
CDS_0099
CDS_0101
CDS_0102
MGV-GENOME-0352959 72259:78356(+)
CDS_0101
CDS_0100
CDS_0102
MGV-GENOME-0351840 71210:77739(+)
CDS_0102
CDS_0101
CDS_0103
CDS_0104
MGV-GENOME-0352101 70749:77548(+)
CDS_0099
CDS_0098
CDS_0100
MGV-GENOME-4431895 71835:78547(+)
CDS_0102
CDS_0101
CDS_0103
CDS_0104
uvig_567021 75429:81941(+)
CDS_0099CDS_0100
CDS_0101
MGV-GENOME-0353262 73331:79791(+)
104
101 102 103
105
uvig_65091 74977:81539(+)
CDS_0101 CDS_0103
CDS_0100 CDS_0102
MGV-GENOME-0352574 71657:78168(+)
CDS_0103
CDS_0102 CDS_0104
CDS_0105
MGV-GENOME-0354216 74584:81320(+)
CDS_0101
CDS_0100 CDS_0102
CDS_0103
uvig_255813 73684:80552(+)
CDS_0097
CDS_0096 CDS_0098
CDS_0099
MGV-GENOME-0353985 74053:80408(+)
99 100 101
102
103
uvig_279088 74221:80895(+)
CDS_0100
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CDS_0102
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CDS_0102
MGV-GENOME-0354580 74880:81558(+)
104
101 102 103
105
108
MGV-GENOME-0353588 73847:80328(+)
CDS_0100
CDS_0099 CDS_0101 CDS_0102
uvig_46625 73215:79446(+)
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CDS_0100 CDS_0102
uvig_338546 72219:78901(+)
CDS_0100
CDS_0099
CDS_0101
uvig_402664 74321:80242(+)
CDS_0098
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MGV-GENOME-0354023 75159:81038(+)
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CDS_0098
MGV-GENOME-0353400 73266:79033(+)
CDS_0102
CDS_0101
uvig_96382 72894:79347(+)
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MGV-GENOME-0355350 75612:82065(+)
CDS_0100CDS_0101
MGV-GENOME-0353471 73945:79921(+)
CDS_0098
CDS_0097
MGV-GENOME-0352511 72418:78699(+)
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CDS_0098
MGV-GENOME-0353492 74177:80161(+)
CDS_0098
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CDS_0099
CDS_0098
CDS_0100
MGV-GENOME-0354235 74390:81354(+)
CDS_0098
CDS_0097
CDS_0099
MGV-GENOME-0355020 75562:82284(+)
CDS_0101
CDS_0102
uvig_200079 73741:81078(+)
CDS_0098
MGV-GENOME-0353777 74345:81682(+)
CDS_0100
CDS_0099
uvig_110074 73427:80360(+)
CDS_0005 CDS_0003
CDS_0006 CDS_0004
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3000 nt
unknown function
Defence