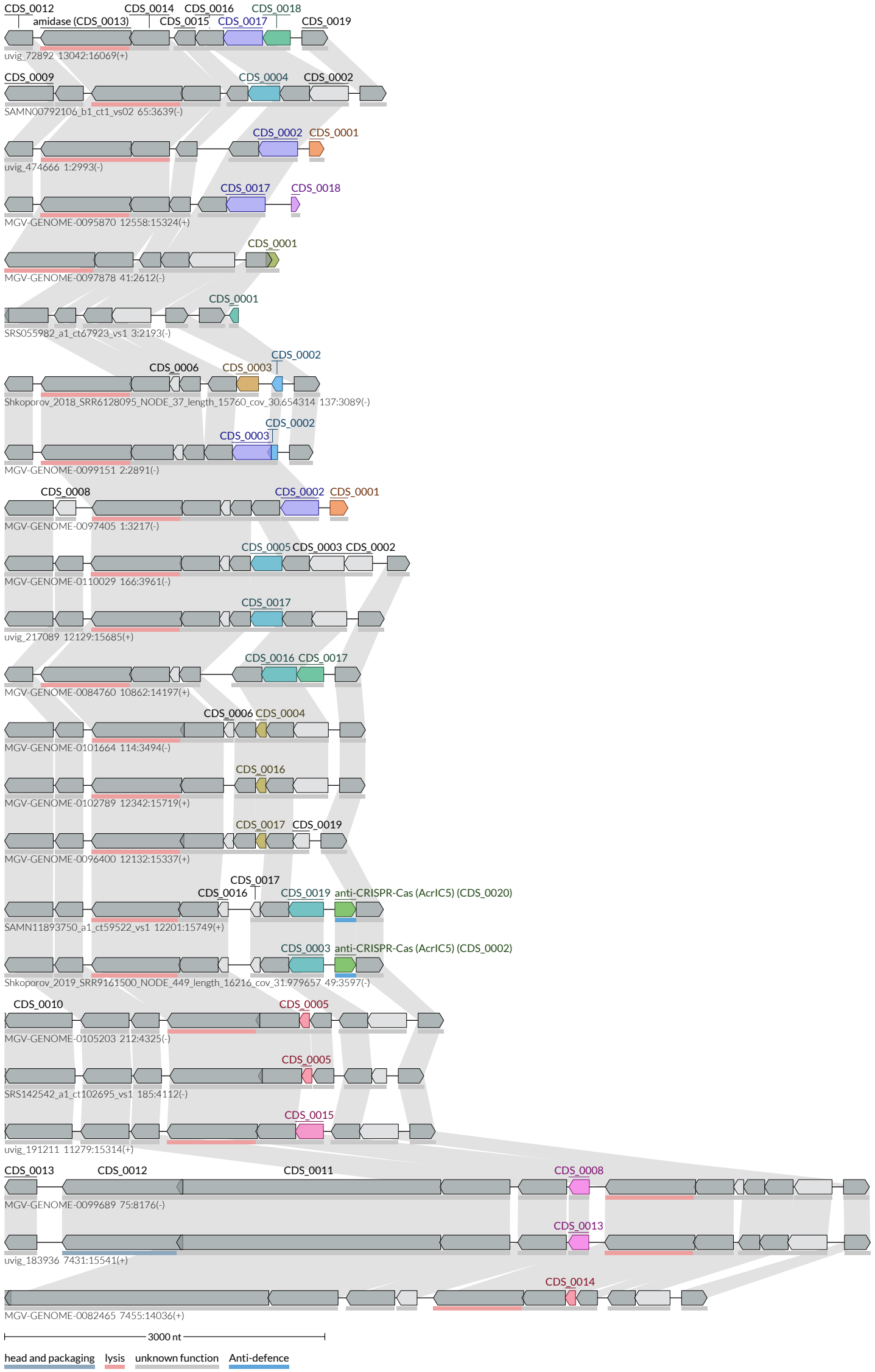
CDS_0012
amidase (CDS_0013)
CDS_0014
CDS_0015
CDS_0016
CDS_0017
CDS_0018
CDS_0019
uvig_72892 13042:16069(+)
CDS_0009
CDS_0004
CDS_0002
SAMN00792106_b1_ct1_vs02 65:3639(-)
CDS_0002
CDS_0001
uvig_474666 1:2993(-)
CDS_0017
CDS_0018
MGV-GENOME-0095870 12558:15324(+)
CDS_0001
MGV-GENOME-0097878 41:2612(-)
CDS_0001
SRS055982_a1_ct67923_vs1 3:2193(-)
CDS_0002
CDS_0006
CDS_0003
Shkoporov_2018_SRR6128095_NODE_37_length_15760_cov_30.654314 137:3089(-)
CDS_0002
CDS_0003
MGV-GENOME-0099151 2:2891(-)
CDS_0008
CDS_0002
CDS_0001
MGV-GENOME-0097405 1:3217(-)
CDS_0005
CDS_0003
CDS_0002
MGV-GENOME-0110029 166:3961(-)
CDS_0017
uvig_217089 12129:15685(+)
CDS_0016
CDS_0017
MGV-GENOME-0084760 10862:14197(+)
CDS_0006
CDS_0004
MGV-GENOME-0101664 114:3494(-)
CDS_0016
MGV-GENOME-0102789 12342:15719(+)
CDS_0017
CDS_0019
MGV-GENOME-0096400 12132:15337(+)
CDS_0017
CDS_0016
CDS_0019
anti-CRISPR-Cas (AcrIC5) (CDS_0020)
SAMN11893750_a1_ct59522_vs1 12201:15749(+)
CDS_0003
anti-CRISPR-Cas (AcrIC5) (CDS_0002)
Shkoporov_2019_SRR9161500_NODE_449_length_16216_cov_31.979657 49:3597(-)
CDS_0010
CDS_0005
MGV-GENOME-0105203 212:4325(-)
CDS_0005
SRS142542_a1_ct102695_vs1 185:4112(-)
CDS_0015
uvig_191211 11279:15314(+)
CDS_0013
CDS_0012
CDS_0011
CDS_0008
MGV-GENOME-0099689 75:8176(-)
CDS_0013
uvig_183936 7431:15541(+)
CDS_0014
MGV-GENOME-0082465 7455:14036(+)
3000 nt
head and packaging
lysis
unknown function
Anti-defence