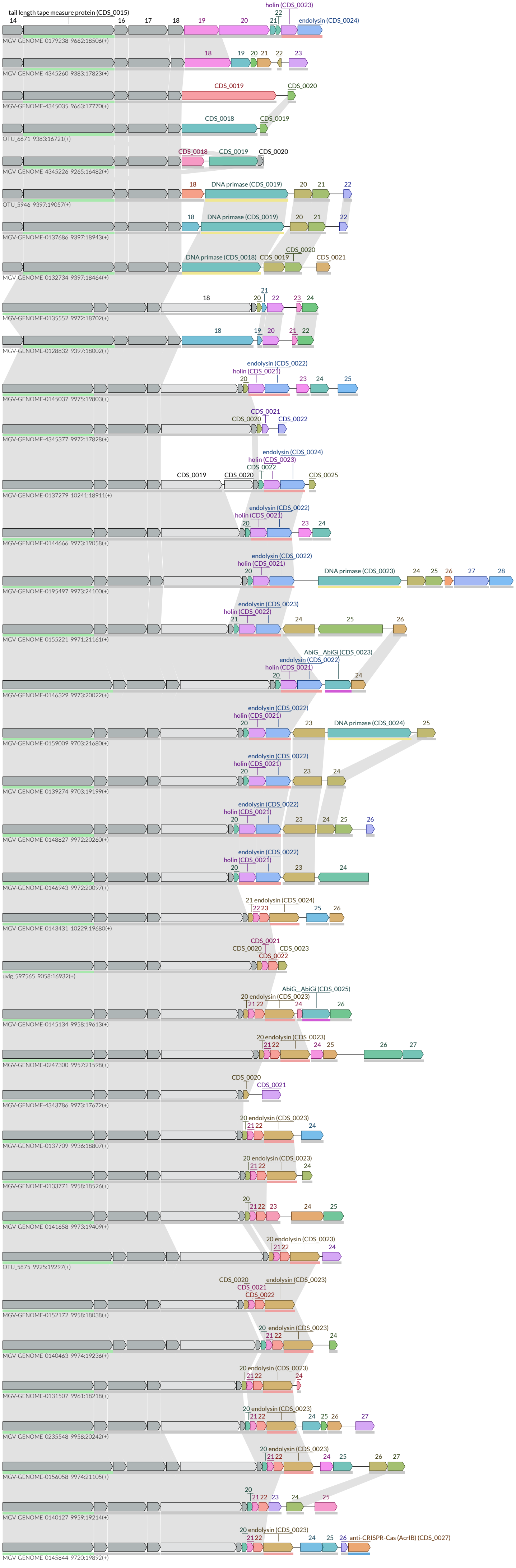
tail length tape measure protein (CDS_0015)
14
16
17
18
19
20
21
22
holin (CDS_0023)
endolysin (CDS_0024)
MGV-GENOME-0179238 9662:18506(+)
18
19
20
21
22
23
MGV-GENOME-4345260 9383:17823(+)
CDS_0019
CDS_0020
MGV-GENOME-4345035 9663:17770(+)
CDS_0018
CDS_0019
OTU_6671 9383:16721(+)
CDS_0018
CDS_0019
CDS_0020
MGV-GENOME-4345226 9265:16482(+)
18
DNA primase (CDS_0019)
20
21
22
OTU_5946 9397:19057(+)
18
DNA primase (CDS_0019)
20
21
22
MGV-GENOME-0137686 9397:18943(+)
CDS_0020
DNA primase (CDS_0018)
CDS_0019
CDS_0021
MGV-GENOME-0132734 9397:18464(+)
21
18
20
22
23
24
MGV-GENOME-0135552 9972:18702(+)
18
19
20
21
22
MGV-GENOME-0128832 9397:18002(+)
endolysin (CDS_0022)
holin (CDS_0021)
20
23
24
25
MGV-GENOME-0145037 9975:19803(+)
CDS_0021
CDS_0020
CDS_0022
MGV-GENOME-4345377 9972:17828(+)
endolysin (CDS_0024)
holin (CDS_0023)
CDS_0022
CDS_0019
CDS_0020
CDS_0025
MGV-GENOME-0137279 10241:18911(+)
endolysin (CDS_0022)
holin (CDS_0021)
20
23
24
MGV-GENOME-0144666 9973:19058(+)
endolysin (CDS_0022)
holin (CDS_0021)
20
DNA primase (CDS_0023)
24
25
26
27
28
MGV-GENOME-0195497 9973:24100(+)
endolysin (CDS_0023)
holin (CDS_0022)
21
24
25
26
MGV-GENOME-0155221 9971:21161(+)
AbiG__AbiGi (CDS_0023)
endolysin (CDS_0022)
holin (CDS_0021)
20
24
MGV-GENOME-0146329 9973:20022(+)
endolysin (CDS_0022)
holin (CDS_0021)
20
23
DNA primase (CDS_0024)
25
MGV-GENOME-0159009 9703:21680(+)
endolysin (CDS_0022)
holin (CDS_0021)
20
23
24
MGV-GENOME-0139274 9703:19199(+)
endolysin (CDS_0022)
holin (CDS_0021)
20
23
24
25
26
MGV-GENOME-0148827 9972:20260(+)
endolysin (CDS_0022)
holin (CDS_0021)
20
23
24
MGV-GENOME-0146943 9972:20097(+)
21 endolysin (CDS_0024)
22 23
25
26
MGV-GENOME-0143431 10229:19680(+)
CDS_0021
CDS_0020
CDS_0023
CDS_0022
uvig_597565 9058:16932(+)
AbiG__AbiGi (CDS_0025)
20 endolysin (CDS_0023)
21 22
24
26
MGV-GENOME-0145134 9958:19613(+)
20 endolysin (CDS_0023)
21 22
24
25
26
27
MGV-GENOME-0247300 9957:21598(+)
CDS_0020
CDS_0021
MGV-GENOME-4343786 9973:17672(+)
20 endolysin (CDS_0023)
21 22
24
MGV-GENOME-0137709 9936:18807(+)
20 endolysin (CDS_0023)
21 22
24
MGV-GENOME-0133771 9958:18526(+)
20
21 22
23
24
25
MGV-GENOME-0141658 9973:19409(+)
20 endolysin (CDS_0023)
21 22
24
OTU_5875 9925:19297(+)
CDS_0020
endolysin (CDS_0023)
CDS_0021
CDS_0022
MGV-GENOME-0152172 9958:18038(+)
20 endolysin (CDS_0023)
21 22
24
MGV-GENOME-0140463 9974:19236(+)
20 endolysin (CDS_0023)
21 22
24
MGV-GENOME-0131507 9961:18218(+)
20 endolysin (CDS_0023)
21 22
24
25
26
27
MGV-GENOME-0235548 9958:20242(+)
20 endolysin (CDS_0023)
21 22
24
25
26
27
MGV-GENOME-0156058 9974:21105(+)
20
21 22
23
24
25
MGV-GENOME-0140127 9959:19214(+)
20 endolysin (CDS_0023)
21 22
24
25
26
anti-CRISPR-Cas (AcrIB) (CDS_0027)
MGV-GENOME-0145844 9720:19892(+)
5000 nt
DNA, RNA and nucleotide metabolism
lysis
tail
unknown function
Defence
Anti-defence