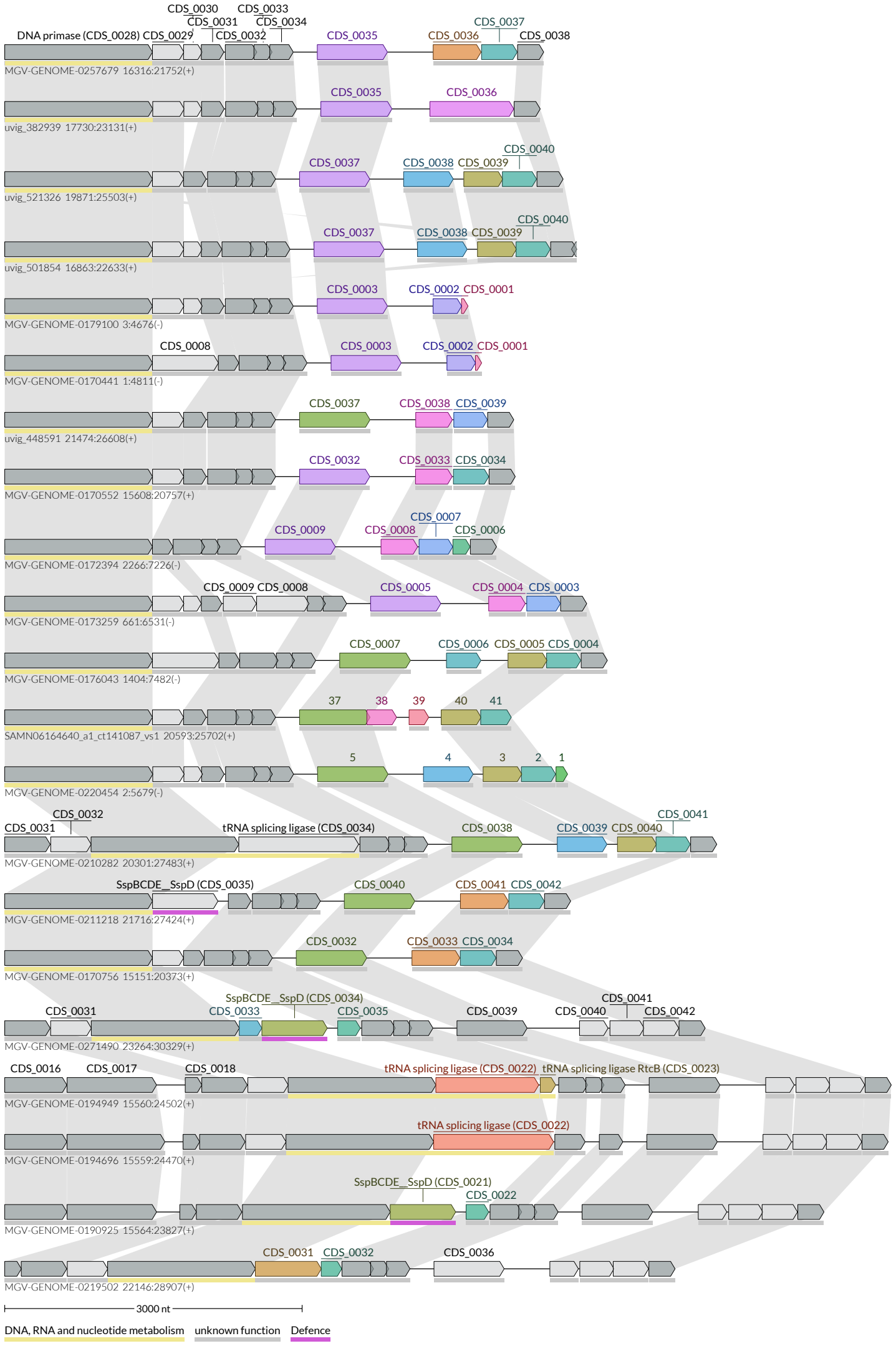
CDS_0030
CDS_0033
CDS_0031
CDS_0034
DNA primase (CDS_0028)
CDS_0029
CDS_0032
CDS_0035
CDS_0036
CDS_0037
CDS_0038
MGV-GENOME-0257679 16316:21752(+)
CDS_0035
CDS_0036
uvig_382939 17730:23131(+)
CDS_0040
CDS_0037
CDS_0038
CDS_0039
uvig_521326 19871:25503(+)
CDS_0040
CDS_0037
CDS_0038
CDS_0039
uvig_501854 16863:22633(+)
CDS_0003
CDS_0002
CDS_0001
MGV-GENOME-0179100 3:4676(-)
CDS_0008
CDS_0003
CDS_0002
CDS_0001
MGV-GENOME-0170441 1:4811(-)
CDS_0037
CDS_0038
CDS_0039
uvig_448591 21474:26608(+)
CDS_0032
CDS_0033
CDS_0034
MGV-GENOME-0170552 15608:20757(+)
CDS_0007
CDS_0009
CDS_0008
CDS_0006
MGV-GENOME-0172394 2266:7226(-)
CDS_0009
CDS_0008
CDS_0005
CDS_0004
CDS_0003
MGV-GENOME-0173259 661:6531(-)
CDS_0007
CDS_0006
CDS_0005
CDS_0004
MGV-GENOME-0176043 1404:7482(-)
37
38
39
40
41
SAMN06164640_a1_ct141087_vs1 20593:25702(+)
5
4
3
2
1
MGV-GENOME-0220454 2:5679(-)
CDS_0032
CDS_0031
tRNA splicing ligase (CDS_0034)
CDS_0038
CDS_0041
CDS_0039
CDS_0040
MGV-GENOME-0210282 20301:27483(+)
SspBCDE__SspD (CDS_0035)
CDS_0040
CDS_0041
CDS_0042
MGV-GENOME-0211218 21716:27424(+)
CDS_0032
CDS_0033
CDS_0034
MGV-GENOME-0170756 15151:20373(+)
SspBCDE__SspD (CDS_0034)
CDS_0041
CDS_0031
CDS_0033
CDS_0035
CDS_0039
CDS_0040
CDS_0042
MGV-GENOME-0271490 23264:30329(+)
CDS_0016
CDS_0017
CDS_0018
tRNA splicing ligase (CDS_0022)
tRNA splicing ligase RtcB (CDS_0023)
MGV-GENOME-0194949 15560:24502(+)
tRNA splicing ligase (CDS_0022)
MGV-GENOME-0194696 15559:24470(+)
SspBCDE__SspD (CDS_0021)
CDS_0022
MGV-GENOME-0190925 15564:23827(+)
CDS_0031
CDS_0032
CDS_0036
MGV-GENOME-0219502 22146:28907(+)
3000 nt
DNA, RNA and nucleotide metabolism
unknown function
Defence