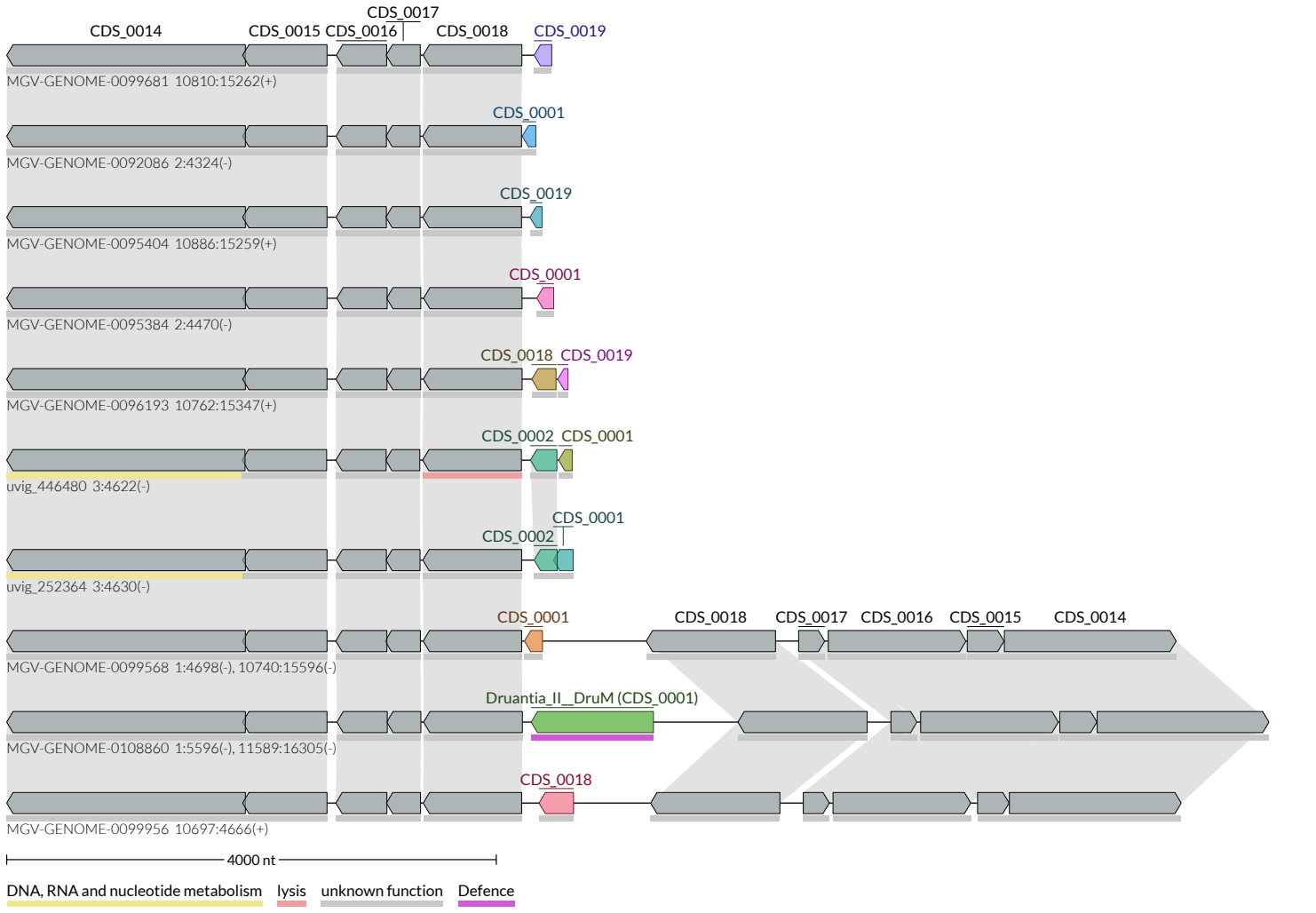
CDS_0014
CDS_0015
CDS_0016
CDS_0017
CDS_0018
CDS_0019
MGV-GENOME-0099681 10810:15262(+)
CDS_0001
MGV-GENOME-0092086 2:4324(-)
CDS_0019
MGV-GENOME-0095404 10886:15259(+)
CDS_0001
MGV-GENOME-0095384 2:4470(-)
CDS_0018
CDS_0019
MGV-GENOME-0096193 10762:15347(+)
CDS_0002
CDS_0001
uvig_446480 3:4622(-)
CDS_0001
CDS_0002
uvig_252364 3:4630(-)
CDS_0001
CDS_0018
CDS_0017
CDS_0016
CDS_0015
CDS_0014
MGV-GENOME-0099568 1:4698(-), 10740:15596(-)
Druantia_II__DruM (CDS_0001)
MGV-GENOME-0108860 1:5596(-), 11589:16305(-)
CDS_0018
MGV-GENOME-0099956 10697:4666(+)
4000 nt
DNA, RNA and nucleotide metabolism
lysis
unknown function
Defence