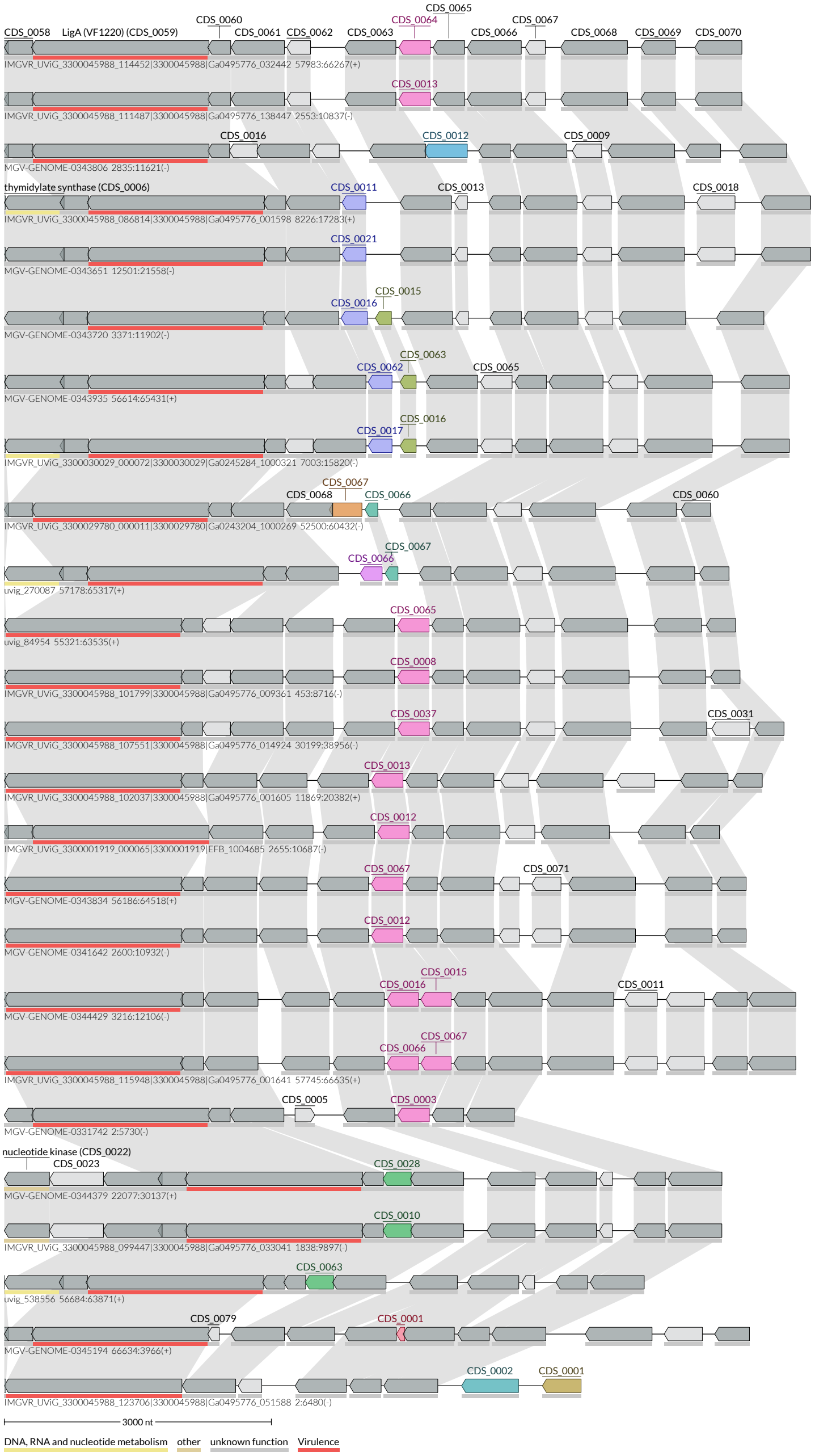
CDS_0065
CDS_0060
CDS_0064
CDS_0067
CDS_0058
LigA (VF1220) (CDS_0059)
CDS_0061
CDS_0062
CDS_0063
CDS_0066
CDS_0068
CDS_0069
CDS_0070
IMGVR_UViG_3300045988_114452|3300045988|Ga0495776_032442 57983:66267(+)
CDS_0013
IMGVR_UViG_3300045988_111487|3300045988|Ga0495776_138447 2553:10837(-)
CDS_0016
CDS_0012
CDS_0009
MGV-GENOME-0343806 2835:11621(-)
thymidylate synthase (CDS_0006)
CDS_0011
CDS_0013
CDS_0018
IMGVR_UViG_3300045988_086814|3300045988|Ga0495776_001598 8226:17283(+)
CDS_0021
MGV-GENOME-0343651 12501:21558(-)
CDS_0015
CDS_0016
MGV-GENOME-0343720 3371:11902(-)
CDS_0063
CDS_0062
CDS_0065
MGV-GENOME-0343935 56614:65431(+)
CDS_0016
CDS_0017
IMGVR_UViG_3300030029_000072|3300030029|Ga0245284_1000321 7003:15820(-)
CDS_0067
CDS_0068
CDS_0066
CDS_0060
IMGVR_UViG_3300029780_000011|3300029780|Ga0243204_1000269 52500:60432(-)
CDS_0067
CDS_0066
uvig_270087 57178:65317(+)
CDS_0065
uvig_84954 55321:63535(+)
CDS_0008
IMGVR_UViG_3300045988_101799|3300045988|Ga0495776_009361 453:8716(-)
CDS_0037
CDS_0031
IMGVR_UViG_3300045988_107551|3300045988|Ga0495776_014924 30199:38956(-)
CDS_0013
IMGVR_UViG_3300045988_102037|3300045988|Ga0495776_001605 11869:20382(+)
CDS_0012
IMGVR_UViG_3300001919_000065|3300001919|EFB_1004685 2655:10687(-)
CDS_0067
CDS_0071
MGV-GENOME-0343834 56186:64518(+)
CDS_0012
MGV-GENOME-0341642 2600:10932(-)
CDS_0015
CDS_0016
CDS_0011
MGV-GENOME-0344429 3216:12106(-)
CDS_0067
CDS_0066
IMGVR_UViG_3300045988_115948|3300045988|Ga0495776_001641 57745:66635(+)
CDS_0005
CDS_0003
MGV-GENOME-0331742 2:5730(-)
nucleotide kinase (CDS_0022)
CDS_0023
CDS_0028
MGV-GENOME-0344379 22077:30137(+)
CDS_0010
IMGVR_UViG_3300045988_099447|3300045988|Ga0495776_033041 1838:9897(-)
CDS_0063
uvig_538556 56684:63871(+)
CDS_0079
CDS_0001
MGV-GENOME-0345194 66634:3966(+)
CDS_0002
CDS_0001
IMGVR_UViG_3300045988_123706|3300045988|Ga0495776_051588 2:6480(-)
3000 nt
DNA, RNA and nucleotide metabolism
other
unknown function
Virulence