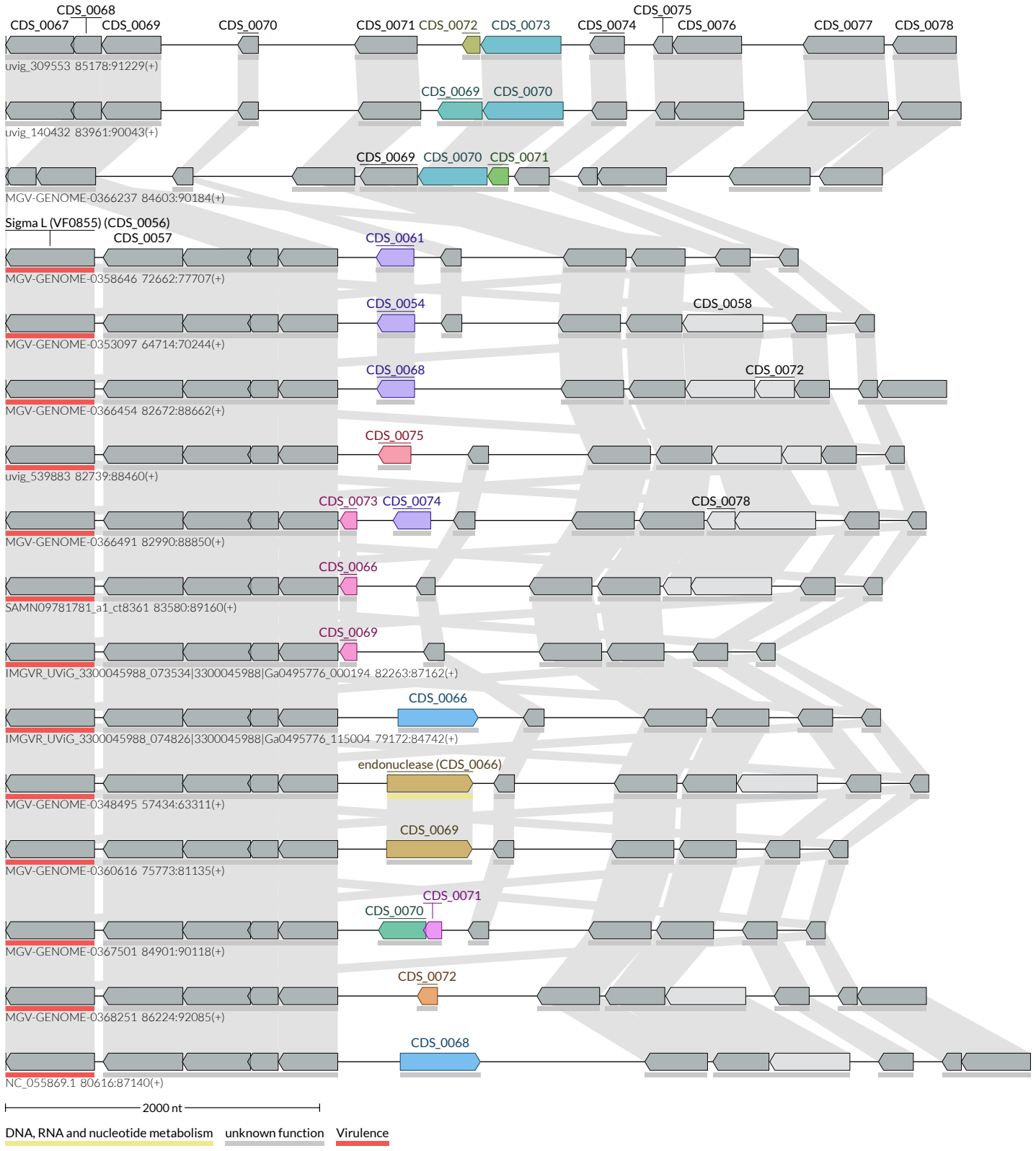
CDS_0068
CDS_0067
CDS_0069
CDS_0070
CDS_0071
CDS_0072
CDS_0073
CDS_0074
CDS_0075
CDS_0076
CDS_0077
CDS_0078
uvig_309553 85178:91229(+)
CDS_0069
CDS_0070
uvig_140432 83961:90043(+)
CDS_0069
CDS_0070
CDS_0071
MGV-GENOME-0366237 84603:90184(+)
Sigma L (VF0855) (CDS_0056)
CDS_0057
CDS_0061
MGV-GENOME-0358646 72662:77707(+)
CDS_0054
CDS_0058
MGV-GENOME-0353097 64714:70244(+)
CDS_0068
CDS_0072
MGV-GENOME-0366454 82672:88662(+)
CDS_0075
uvig_539883 82739:88460(+)
CDS_0073
CDS_0074
CDS_0078
MGV-GENOME-0366491 82990:88850(+)
CDS_0066
SAMN09781781_a1_ct8361 83580:89160(+)
CDS_0069
IMGVR_UViG_3300045988_073534|3300045988|Ga0495776_000194 82263:87162(+)
CDS_0066
IMGVR_UViG_3300045988_074826|3300045988|Ga0495776_115004 79172:84742(+)
endonuclease (CDS_0066)
MGV-GENOME-0348495 57434:63311(+)
CDS_0069
MGV-GENOME-0360616 75773:81135(+)
CDS_0071
CDS_0070
MGV-GENOME-0367501 84901:90118(+)
CDS_0072
MGV-GENOME-0368251 86224:92085(+)
CDS_0068
NC_055869.1 80616:87140(+)
2000 nt
DNA, RNA and nucleotide metabolism
unknown function
Virulence