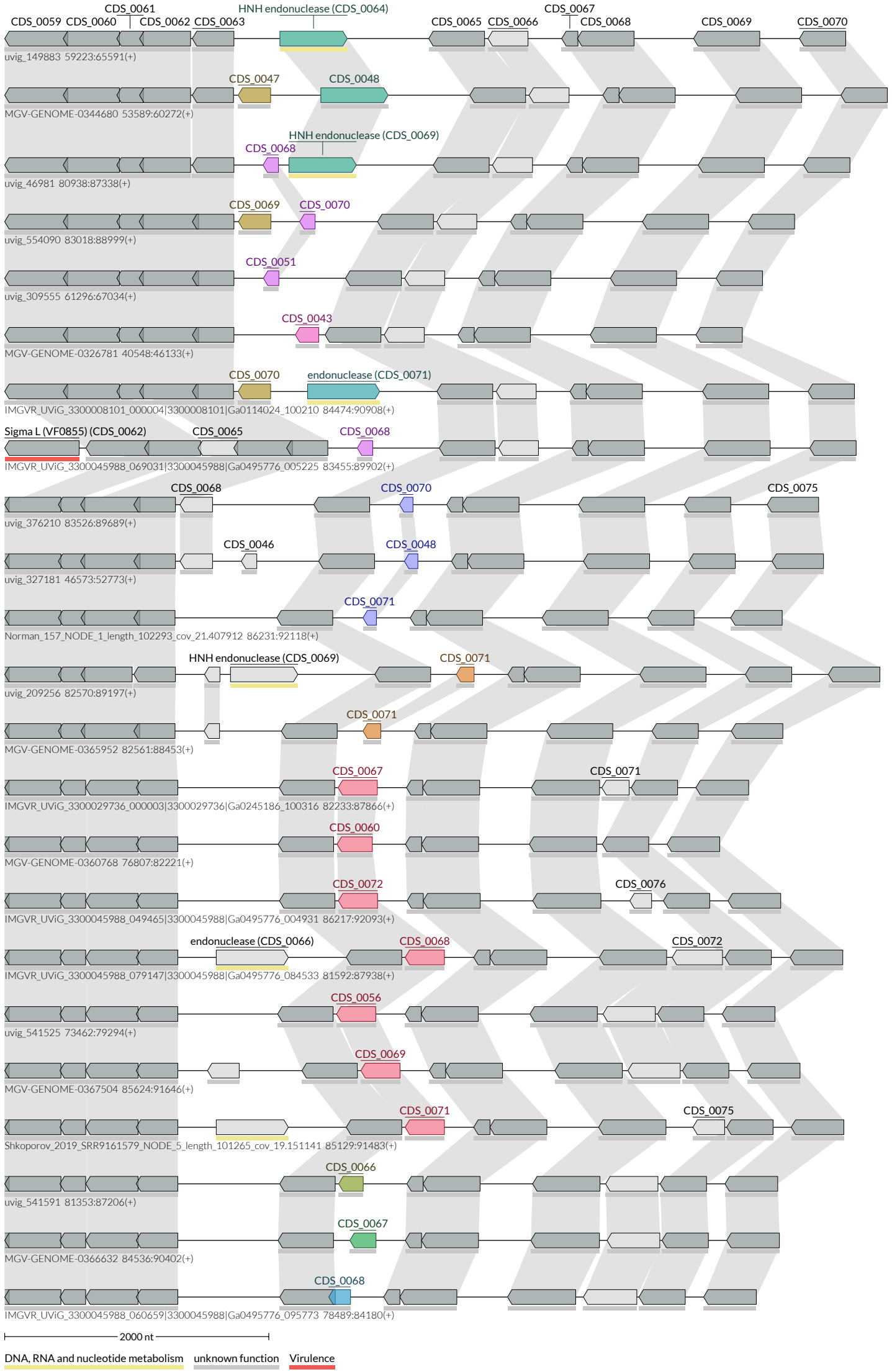
CDS_0061
CDS_0059
CDS_0060
CDS_0062
CDS_0063
HNH endonuclease (CDS_0064)
CDS_0065
CDS_0066
CDS_0067
CDS_0068
CDS_0069
CDS_0070
uvig_149883 59223:65591(+)
CDS_0047
CDS_0048
MGV-GENOME-0344680 53589:60272(+)
HNH endonuclease (CDS_0069)
CDS_0068
uvig_46981 80938:87338(+)
CDS_0069
CDS_0070
uvig_554090 83018:88999(+)
CDS_0051
uvig_309555 61296:67034(+)
CDS_0043
MGV-GENOME-0326781 40548:46133(+)
CDS_0070
endonuclease (CDS_0071)
IMGVR_UViG_3300008101_000004|3300008101|Ga0114024_100210 84474:90908(+)
Sigma L (VF0855) (CDS_0062)
CDS_0065
CDS_0068
IMGVR_UViG_3300045988_069031|3300045988|Ga0495776_005225 83455:89902(+)
CDS_0068
CDS_0070
CDS_0075
uvig_376210 83526:89689(+)
CDS_0046
CDS_0048
uvig_327181 46573:52773(+)
CDS_0071
Norman_157_NODE_1_length_102293_cov_21.407912 86231:92118(+)
HNH endonuclease (CDS_0069)
CDS_0071
uvig_209256 82570:89197(+)
CDS_0071
MGV-GENOME-0365952 82561:88453(+)
CDS_0067
CDS_0071
IMGVR_UViG_3300029736_000003|3300029736|Ga0245186_100316 82233:87866(+)
CDS_0060
MGV-GENOME-0360768 76807:82221(+)
CDS_0072
CDS_0076
IMGVR_UViG_3300045988_049465|3300045988|Ga0495776_004931 86217:92093(+)
endonuclease (CDS_0066)
CDS_0068
CDS_0072
IMGVR_UViG_3300045988_079147|3300045988|Ga0495776_084533 81592:87938(+)
CDS_0056
uvig_541525 73462:79294(+)
CDS_0069
MGV-GENOME-0367504 85624:91646(+)
CDS_0071
CDS_0075
Shkoporov_2019_SRR9161579_NODE_5_length_101265_cov_19.151141 85129:91483(+)
CDS_0066
uvig_541591 81353:87206(+)
CDS_0067
MGV-GENOME-0366632 84536:90402(+)
CDS_0068
IMGVR_UViG_3300045988_060659|3300045988|Ga0495776_095773 78489:84180(+)
2000 nt
DNA, RNA and nucleotide metabolism
unknown function
Virulence