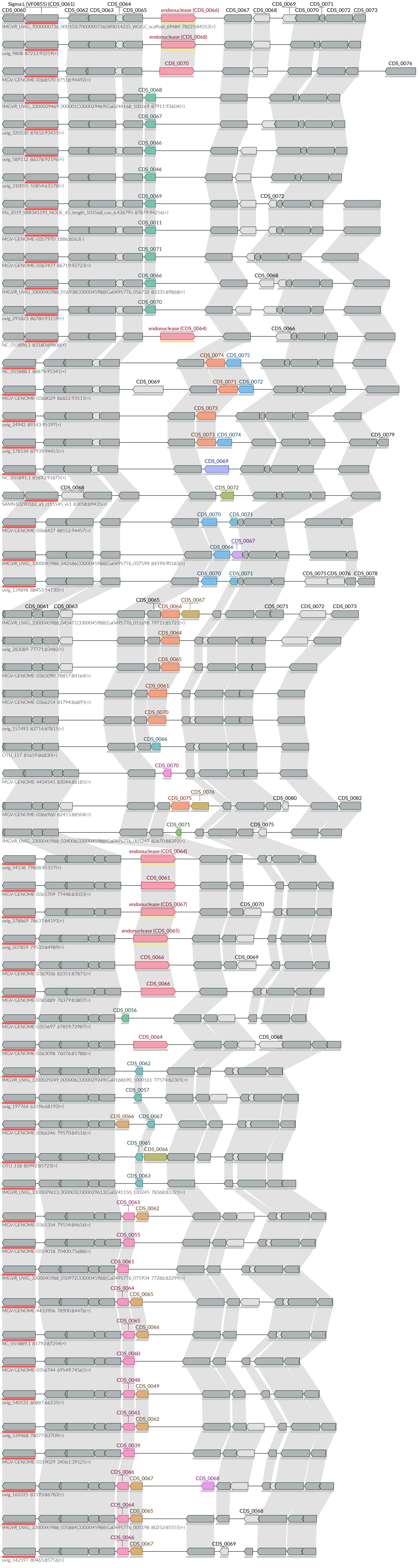
Sigma L (VF0855) (CDS_0061)
CDS_0060
CDS_0064
CDS_0062
CDS_0063
CDS_0065
endonuclease (CDS_0066)
CDS_0067
CDS_0068
CDS_0069
CDS_0071
CDS_0070
CDS_0072
CDS_0073
IMGVR_UViG_7000000736_000103|7000000736|SRS014235_WUGC_scaffold_69484 78225:84353(+)
endonuclease (CDS_0068)
uvig_9808 87213:93259(+)
CDS_0070
CDS_0076
MGV-GENOME-0368570 87518:94492(+)
CDS_0068
IMGVR_UViG_3300029469_000001|3300029469|Ga0244168_100169 87911:93604(+)
CDS_0067
uvig_320530 87652:93431(+)
CDS_0066
uvig_589112 86378:92196(+)
CDS_0046
uvig_310055 55854:61578(+)
CDS_0069
CDS_0072
Ma_2019_SRR341591_NODE_45_length_103568_cov_6.436795 87879:94256(+)
CDS_0011
MGV-GENOME-0357970 1886:8263(-)
CDS_0071
MGV-GENOME-0367477 86719:92723(+)
CDS_0066
CDS_0068
IMGVR_UViG_3300045988_056938|3300045988|Ga0495776_056732 83335:89868(+)
CDS_0070
uvig_291823 86780:93159(+)
endonuclease (CDS_0064)
CDS_0066
NC_055896.1 83180:89806(+)
CDS_0074
CDS_0075
NC_055888.1 88874:95341(+)
CDS_0069
CDS_0071
CDS_0072
MGV-GENOME-0368029 86822:93515(+)
CDS_0073
uvig_24942 89143:95197(+)
CDS_0073
CDS_0074
CDS_0079
uvig_178134 87939:94451(+)
CDS_0069
NC_055891.1 85693:91875(+)
CDS_0068
CDS_0072
SAMN10290182_a1_ct15545_vs1 83058:89435(+)
CDS_0070
CDS_0071
MGV-GENOME-0368437 88552:94457(+)
CDS_0067
CDS_0066
IMGVR_UViG_3300045988_042586|3300045988|Ga0495776_037594 84194:90183(+)
CDS_0070
CDS_0071
CDS_0075
CDS_0076
CDS_0078
uvig_139898 88453:94730(+)
CDS_0065
CDS_0067
CDS_0061
CDS_0063
CDS_0066
CDS_0071
CDS_0072
CDS_0073
IMGVR_UViG_3300045988_045471|3300045988|Ga0495776_011698 79711:85721(+)
CDS_0064
uvig_283089 77771:83482(+)
CDS_0065
MGV-GENOME-0365090 78857:84164(+)
CDS_0061
MGV-GENOME-0366254 81794:86895(+)
CDS_0070
uvig_157493 82714:87815(+)
CDS_0066
OTU_117 81659:86830(+)
CDS_0070
MGV-GENOME-4434541 83044:88185(+)
CDS_0076
CDS_0075
CDS_0080
CDS_0082
MGV-GENOME-0366960 82455:88504(+)
CDS_0071
CDS_0075
IMGVR_UViG_3300045988_034006|3300045988|Ga0495776_005247 82670:88392(+)
endonuclease (CDS_0064)
uvig_54136 79868:85157(+)
CDS_0061
MGV-GENOME-0365709 77448:83033(+)
endonuclease (CDS_0067)
CDS_0070
uvig_378869 78637:84191(+)
endonuclease (CDS_0065)
uvig_507859 79533:84989(+)
CDS_0066
CDS_0069
MGV-GENOME-0367036 82351:87871(+)
CDS_0066
MGV-GENOME-0365889 78379:83807(+)
CDS_0056
MGV-GENOME-0355697 67859:72987(+)
CDS_0064
CDS_0068
MGV-GENOME-0363098 76076:81788(+)
CDS_0062
IMGVR_UViG_3300029249_000006|3300029249|Ga0168690_1000161 77574:82305(+)
CDS_0057
uvig_197764 63196:68193(+)
CDS_0066
CDS_0067
MGV-GENOME-0366246 79570:84516(+)
CDS_0065
CDS_0066
OTU_118 80992:85723(+)
CDS_0063
IMGVR_UViG_3300029613_000003|3300029613|Ga0245150_100245 78368:83321(+)
CDS_0061
CDS_0062
MGV-GENOME-0365354 79154:84616(+)
CDS_0055
MGV-GENOME-0359018 70400:75688(+)
CDS_0061
IMGVR_UViG_3300045988_050972|3300045988|Ga0495776_075934 77286:82299(+)
CDS_0064
CDS_0065
MGV-GENOME-4433906 78900:84476(+)
CDS_0065
CDS_0066
NC_055889.1 81792:87254(+)
CDS_0060
MGV-GENOME-0356744 69549:74565(+)
CDS_0048
CDS_0049
uvig_540131 60887:66235(+)
CDS_0061
CDS_0062
uvig_539468 78077:83709(+)
CDS_0039
MGV-GENOME-0319029 34061:39525(+)
CDS_0066
CDS_0067
CDS_0068
uvig_162225 81193:86783(+)
CDS_0064
CDS_0065
CDS_0068
IMGVR_UViG_3300045988_035884|3300045988|Ga0495776_005198 80252:85555(+)
CDS_0066
CDS_0067
CDS_0069
uvig_142597 80465:85756(+)
2000 nt
DNA, RNA and nucleotide metabolism
unknown function
Virulence