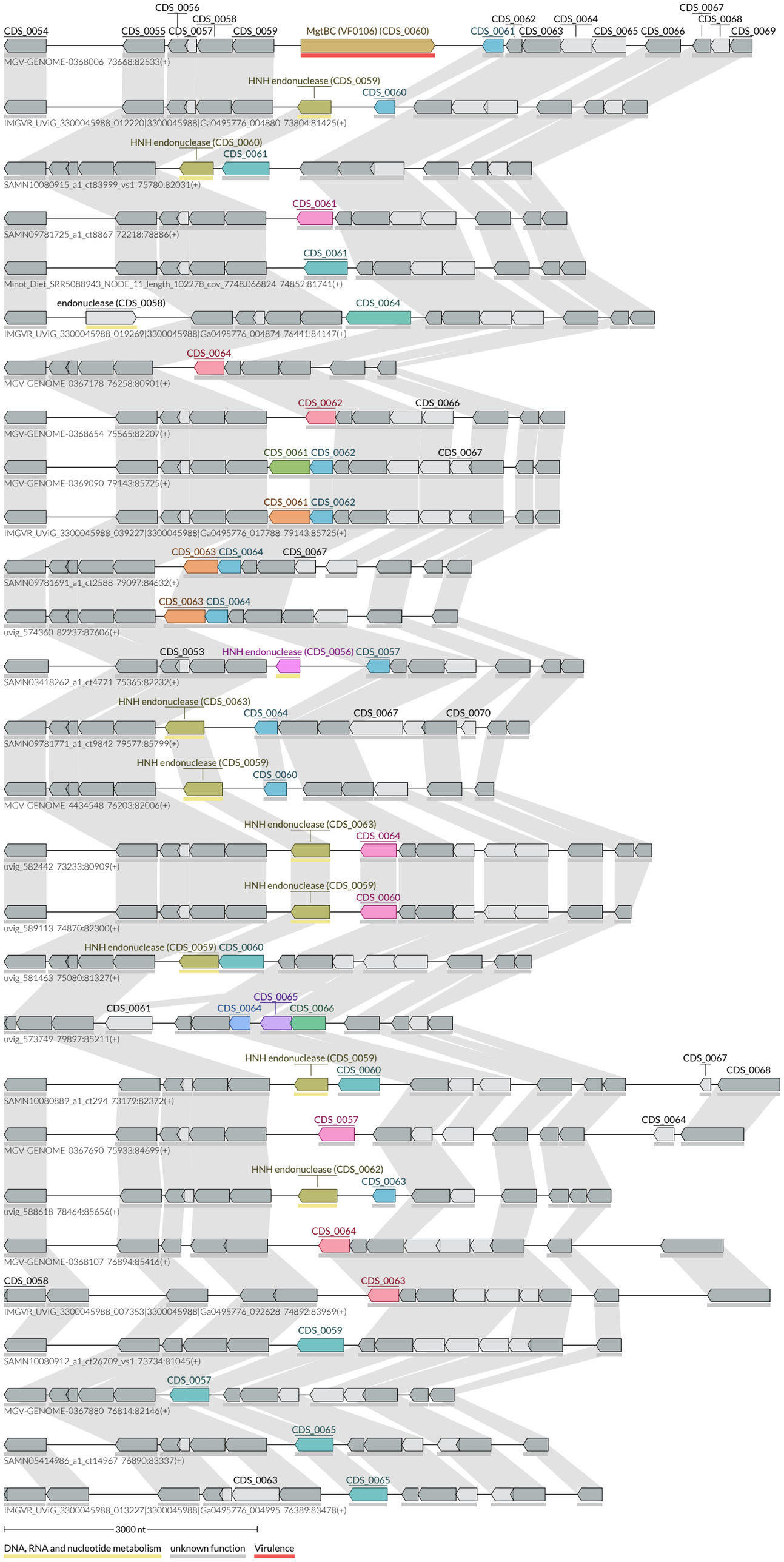
CDS_0056
CDS_0058
CDS_0067
CDS_0054
CDS_0055
CDS_0057
CDS_0059
MgtBC (VF0106) (CDS_0060)
CDS_0062
CDS_0064
CDS_0061
CDS_0063
CDS_0065
CDS_0066
CDS_0068
CDS_0069
MGV-GENOME-0368006 73668:82533(+)
HNH endonuclease (CDS_0059)
CDS_0060
IMGVR_UViG_3300045988_012220|3300045988|Ga0495776_004880 73804:81425(+)
HNH endonuclease (CDS_0060)
CDS_0061
SAMN10080915_a1_ct83999_vs1 75780:82031(+)
CDS_0061
SAMN09781725_a1_ct8867 72218:78886(+)
CDS_0061
Minot_Diet_SRR5088943_NODE_11_length_102278_cov_7748.066824 74852:81741(+)
endonuclease (CDS_0058)
CDS_0064
IMGVR_UViG_3300045988_019269|3300045988|Ga0495776_004874 76441:84147(+)
CDS_0064
MGV-GENOME-0367178 76258:80901(+)
CDS_0062
CDS_0066
MGV-GENOME-0368654 75565:82207(+)
CDS_0061 CDS_0062
CDS_0067
MGV-GENOME-0369090 79143:85725(+)
CDS_0061 CDS_0062
IMGVR_UViG_3300045988_039227|3300045988|Ga0495776_017788 79143:85725(+)
CDS_0063 CDS_0064
CDS_0067
SAMN09781691_a1_ct2588 79097:84632(+)
CDS_0063 CDS_0064
uvig_574360 82237:87606(+)
CDS_0053
HNH endonuclease (CDS_0056) CDS_0057
SAMN03418262_a1_ct4771 75365:82232(+)
HNH endonuclease (CDS_0063)
CDS_0064
CDS_0067
CDS_0070
SAMN09781771_a1_ct9842 79577:85799(+)
HNH endonuclease (CDS_0059)
CDS_0060
MGV-GENOME-4434548 76203:82006(+)
HNH endonuclease (CDS_0063)
CDS_0064
uvig_582442 73233:80909(+)
HNH endonuclease (CDS_0059)
CDS_0060
uvig_589113 74870:82300(+)
HNH endonuclease (CDS_0059) CDS_0060
uvig_581463 75080:81327(+)
CDS_0065
CDS_0061
CDS_0064
CDS_0066
uvig_573749 79897:85211(+)
HNH endonuclease (CDS_0059)
CDS_0060
CDS_0067
CDS_0068
SAMN10080889_a1_ct294 73179:82372(+)
CDS_0057
CDS_0064
MGV-GENOME-0367690 75933:84699(+)
HNH endonuclease (CDS_0062)
CDS_0063
uvig_588618 78464:85656(+)
CDS_0064
MGV-GENOME-0368107 76894:85416(+)
CDS_0058
CDS_0063
IMGVR_UViG_3300045988_007353|3300045988|Ga0495776_092628 74892:83969(+)
CDS_0059
SAMN10080912_a1_ct26709_vs1 73734:81045(+)
CDS_0057
MGV-GENOME-0367880 76814:82146(+)
CDS_0065
SAMN05414986_a1_ct14967 76890:83337(+)
CDS_0063
CDS_0065
IMGVR_UViG_3300045988_013227|3300045988|Ga0495776_004995 76389:83478(+)
3000 nt
DNA, RNA and nucleotide metabolism
unknown function
Virulence