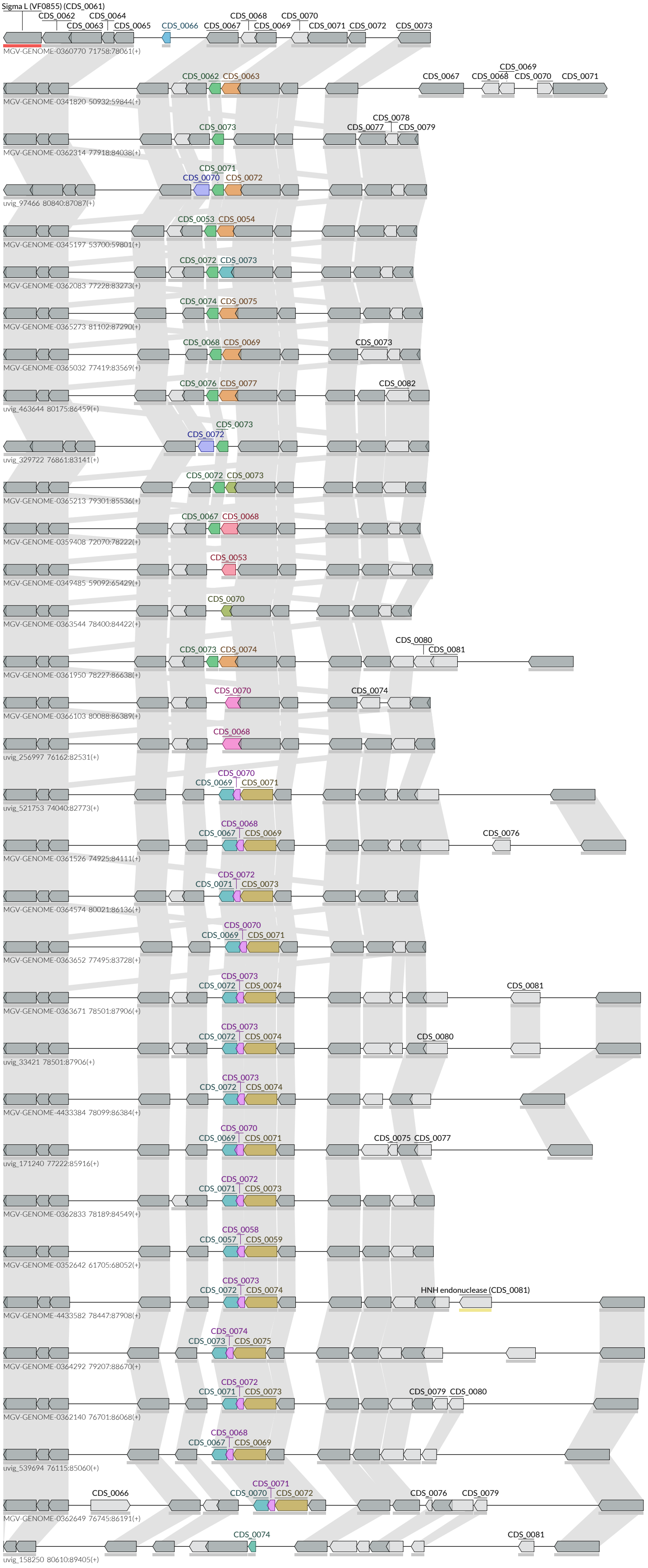
Sigma L (VF0855) (CDS_0061)
CDS_0062
CDS_0064
CDS_0063
CDS_0065
CDS_0066
CDS_0068
CDS_0070
CDS_0067
CDS_0069
CDS_0071
CDS_0072
CDS_0073
MGV-GENOME-0360770 71758:78061(+)
CDS_0069
CDS_0062
CDS_0063
CDS_0067
CDS_0068
CDS_0070
CDS_0071
MGV-GENOME-0341820 50932:59844(+)
CDS_0078
CDS_0073
CDS_0077
CDS_0079
MGV-GENOME-0362314 77918:84038(+)
CDS_0071
CDS_0070
CDS_0072
uvig_97466 80840:87087(+)
CDS_0053
CDS_0054
MGV-GENOME-0345197 53700:59801(+)
CDS_0072
CDS_0073
MGV-GENOME-0362083 77228:83273(+)
CDS_0074
CDS_0075
MGV-GENOME-0365273 81102:87290(+)
CDS_0068
CDS_0069
CDS_0073
MGV-GENOME-0365032 77419:83569(+)
CDS_0076
CDS_0077
CDS_0082
uvig_463644 80175:86459(+)
CDS_0073
CDS_0072
uvig_329722 76861:83141(+)
CDS_0072
CDS_0073
MGV-GENOME-0365213 79301:85536(+)
CDS_0067
CDS_0068
MGV-GENOME-0359408 72070:78222(+)
CDS_0053
MGV-GENOME-0349485 59092:65429(+)
CDS_0070
MGV-GENOME-0363544 78400:84422(+)
CDS_0080
CDS_0081
CDS_0073
CDS_0074
MGV-GENOME-0361950 78227:86638(+)
CDS_0070
CDS_0074
MGV-GENOME-0366103 80088:86389(+)
CDS_0068
uvig_256997 76162:82531(+)
CDS_0070
CDS_0069
CDS_0071
uvig_521753 74040:82773(+)
CDS_0068
CDS_0067
CDS_0069
CDS_0076
MGV-GENOME-0361526 74925:84111(+)
CDS_0072
CDS_0071
CDS_0073
MGV-GENOME-0364574 80021:86136(+)
CDS_0070
CDS_0069
CDS_0071
MGV-GENOME-0363652 77495:83728(+)
CDS_0073
CDS_0072
CDS_0074
CDS_0081
MGV-GENOME-0363671 78501:87906(+)
CDS_0073
CDS_0072
CDS_0074
CDS_0080
uvig_33421 78501:87906(+)
CDS_0073
CDS_0072
CDS_0074
MGV-GENOME-4433384 78099:86384(+)
CDS_0070
CDS_0069
CDS_0071
CDS_0075
CDS_0077
uvig_171240 77222:85916(+)
CDS_0072
CDS_0071
CDS_0073
MGV-GENOME-0362833 78189:84549(+)
CDS_0058
CDS_0057
CDS_0059
MGV-GENOME-0352642 61705:68052(+)
CDS_0073
CDS_0072
CDS_0074
HNH endonuclease (CDS_0081)
MGV-GENOME-4433582 78447:87908(+)
CDS_0074
CDS_0073
CDS_0075
MGV-GENOME-0364292 79207:88670(+)
CDS_0072
CDS_0071
CDS_0073
CDS_0079
CDS_0080
MGV-GENOME-0362140 76701:86068(+)
CDS_0068
CDS_0067
CDS_0069
uvig_539694 76115:85060(+)
CDS_0066
CDS_0071
CDS_0070
CDS_0072
CDS_0076
CDS_0079
MGV-GENOME-0362649 76745:86191(+)
CDS_0074
CDS_0081
uvig_158250 80610:89405(+)
3000 nt
DNA, RNA and nucleotide metabolism
unknown function
Virulence