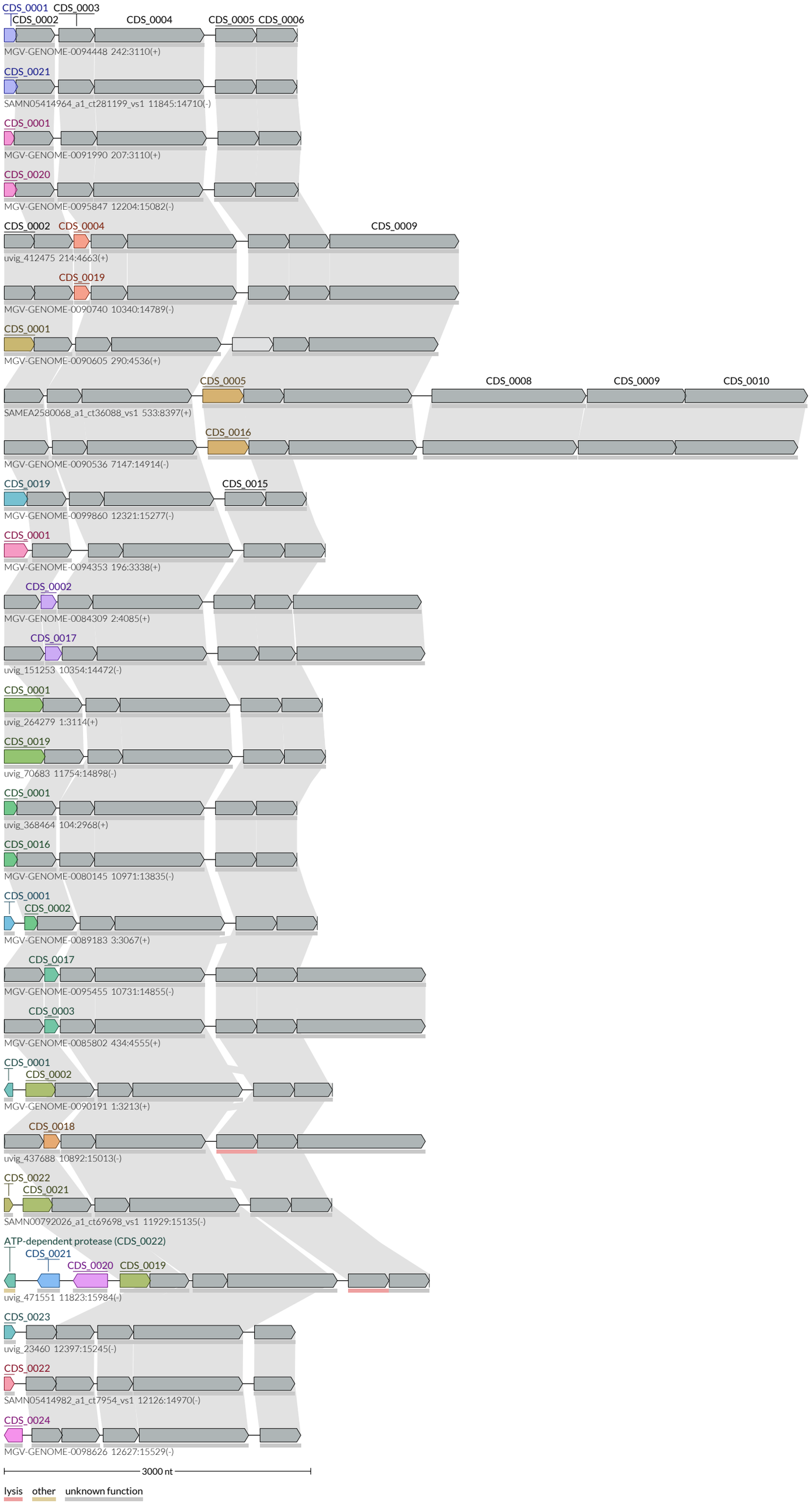
CDS_0001
CDS_0003
CDS_0002
CDS_0004
CDS_0005
CDS_0006
MGV-GENOME-0094448 242:3110(+)
CDS_0021
SAMN05414964_a1_ct281199_vs1 11845:14710(-)
CDS_0001
MGV-GENOME-0091990 207:3110(+)
CDS_0020
MGV-GENOME-0095847 12204:15082(-)
CDS_0002
CDS_0004
CDS_0009
uvig_412475 214:4663(+)
CDS_0019
MGV-GENOME-0090740 10340:14789(-)
CDS_0001
MGV-GENOME-0090605 290:4536(+)
CDS_0005
CDS_0008
CDS_0009
CDS_0010
SAMEA2580068_a1_ct36088_vs1 533:8397(+)
CDS_0016
MGV-GENOME-0090536 7147:14914(-)
CDS_0019
CDS_0015
MGV-GENOME-0099860 12321:15277(-)
CDS_0001
MGV-GENOME-0094353 196:3338(+)
CDS_0002
MGV-GENOME-0084309 2:4085(+)
CDS_0017
uvig_151253 10354:14472(-)
CDS_0001
uvig_264279 1:3114(+)
CDS_0019
uvig_70683 11754:14898(-)
CDS_0001
uvig_368464 104:2968(+)
CDS_0016
MGV-GENOME-0080145 10971:13835(-)
CDS_0001
CDS_0002
MGV-GENOME-0089183 3:3067(+)
CDS_0017
MGV-GENOME-0095455 10731:14855(-)
CDS_0003
MGV-GENOME-0085802 434:4555(+)
CDS_0001
CDS_0002
MGV-GENOME-0090191 1:3213(+)
CDS_0018
uvig_437688 10892:15013(-)
CDS_0022
CDS_0021
SAMN00792026_a1_ct69698_vs1 11929:15135(-)
ATP-dependent protease (CDS_0022)
CDS_0021
CDS_0020
CDS_0019
uvig_471551 11823:15984(-)
CDS_0023
uvig_23460 12397:15245(-)
CDS_0022
SAMN05414982_a1_ct7954_vs1 12126:14970(-)
CDS_0024
MGV-GENOME-0098626 12627:15529(-)
3000 nt
lysis
other
unknown function