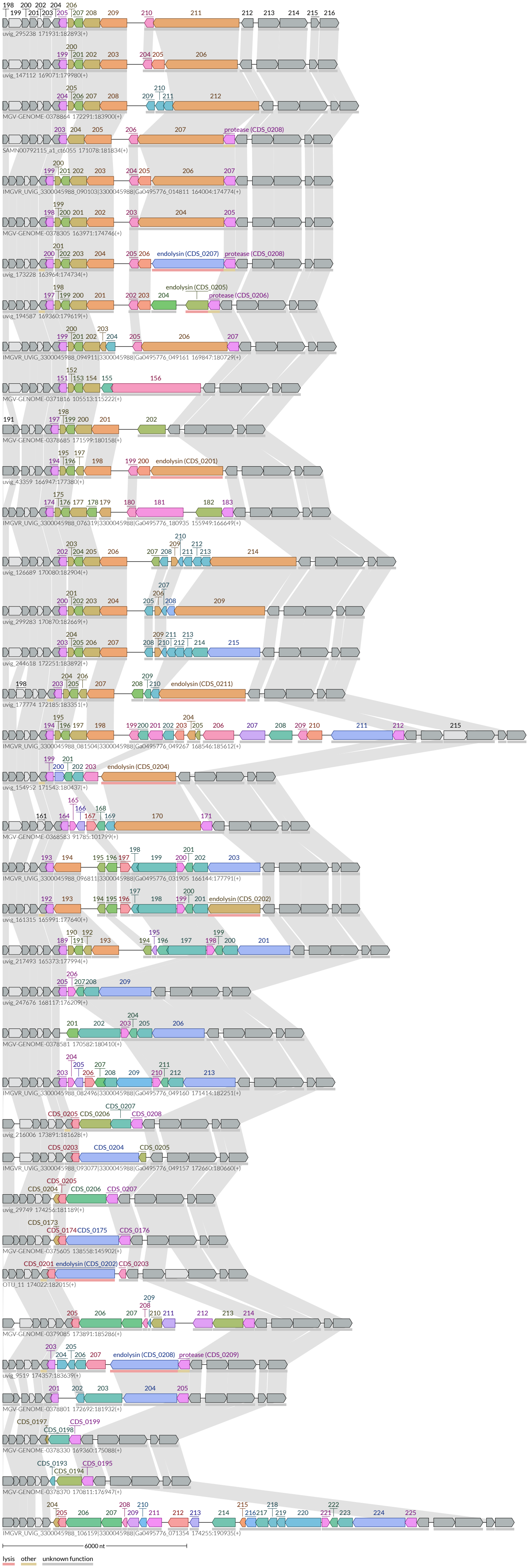
uvig_295238 171931:182893(+)
uvig_147112 169071:179980(+)
MGV-GENOME-0378864 172291:183900(+)
SAMN00792115_a1_ct6055 171078:181834(+)
protease (CDS_0208)
IMGVR_UViG_3300045988_090103|3300045988|Ga0495776_014811 164004:174774(+)
MGV-GENOME-0378305 163971:174746(+)
uvig_173228 163964:174734(+)
endolysin (CDS_0207)
protease (CDS_0208)
uvig_194587 169360:179619(+)
endolysin (CDS_0205)
protease (CDS_0206)
IMGVR_UViG_3300045988_094911|3300045988|Ga0495776_049161 169847:180729(+)
MGV-GENOME-0371816 105513:115222(+)
MGV-GENOME-0378685 171599:180158(+)
uvig_43359 166947:177380(+)
endolysin (CDS_0201)
IMGVR_UViG_3300045988_076319|3300045988|Ga0495776_180935 155949:166649(+)
uvig_126689 170080:182904(+)
uvig_299283 170870:182669(+)
uvig_244618 172251:183892(+)
endolysin (CDS_0211)
uvig_177774 172185:183351(+)
IMGVR_UViG_3300045988_081504|3300045988|Ga0495776_049267 168546:185612(+)
endolysin (CDS_0204)
uvig_154952 171543:180437(+)
MGV-GENOME-0368583 91785:101799(+)
IMGVR_UViG_3300045988_096811|3300045988|Ga0495776_031905 166144:177791(+)
endolysin (CDS_0202)
uvig_161315 165991:177640(+)
uvig_217493 165373:177994(+)
uvig_247676 168117:176209(+)
MGV-GENOME-0378581 170582:180410(+)
IMGVR_UViG_3300045988_082496|3300045988|Ga0495776_049160 171414:182251(+)
CDS_0207
CDS_0205 CDS_0206
CDS_0208
uvig_216006 173891:181628(+)
CDS_0203
CDS_0204
CDS_0205
IMGVR_UViG_3300045988_093077|3300045988|Ga0495776_049157 172660:180660(+)
CDS_0205
CDS_0204
CDS_0206
CDS_0207
uvig_29749 174256:181189(+)
CDS_0173
CDS_0174 CDS_0175
CDS_0176
MGV-GENOME-0375605 138558:145902(+)
CDS_0201 endolysin (CDS_0202) CDS_0203
OTU_11 174022:182015(+)
MGV-GENOME-0379085 173891:185286(+)
endolysin (CDS_0208)
protease (CDS_0209)
uvig_9519 174357:183639(+)
MGV-GENOME-0378801 172692:181932(+)
CDS_0197
CDS_0198
CDS_0199
MGV-GENOME-0378330 169360:175088(+)
CDS_0193
CDS_0194
CDS_0195
MGV-GENOME-0378370 170811:176947(+)
IMGVR_UViG_3300045988_106159|3300045988|Ga0495776_071354 174255:190935(+)
6000 nt
lysis
other
unknown function