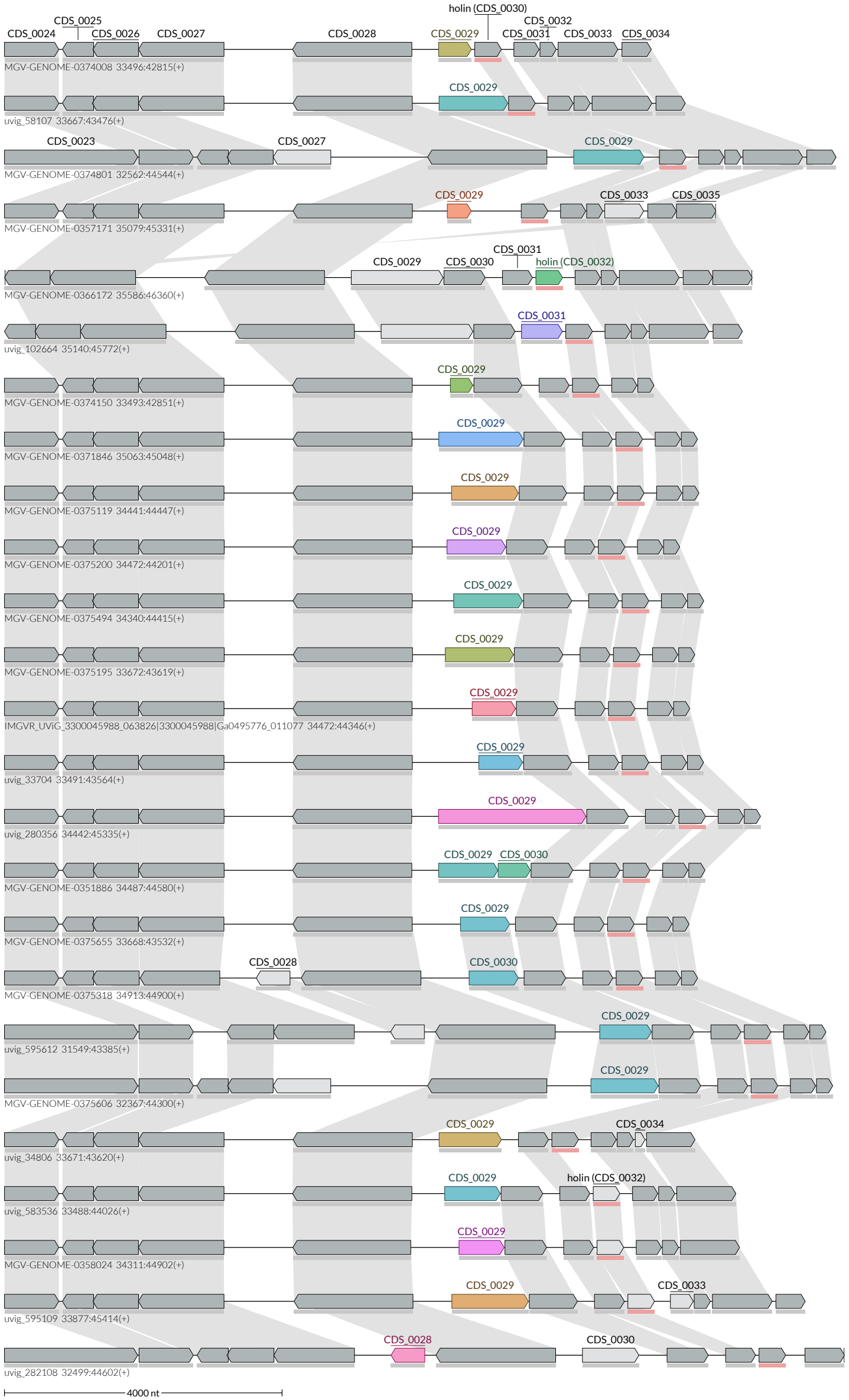
holin (CDS_0030)
CDS_0025
CDS_0024
CDS_0026
CDS_0027
CDS_0028
CDS_0029
CDS_0031
CDS_0032
CDS_0033
CDS_0034
MGV-GENOME-0374008 33496:42815(+)
CDS_0029
uvig_58107 33667:43476(+)
CDS_0023
CDS_0027
CDS_0029
MGV-GENOME-0374801 32562:44544(+)
CDS_0029
CDS_0033
CDS_0035
MGV-GENOME-0357171 35079:45331(+)
CDS_0031
CDS_0029
CDS_0030
holin (CDS_0032)
MGV-GENOME-0366172 35586:46360(+)
CDS_0031
uvig_102664 35140:45772(+)
CDS_0029
MGV-GENOME-0374150 33493:42851(+)
CDS_0029
MGV-GENOME-0371846 35063:45048(+)
CDS_0029
MGV-GENOME-0375119 34441:44447(+)
CDS_0029
MGV-GENOME-0375200 34472:44201(+)
CDS_0029
MGV-GENOME-0375494 34340:44415(+)
CDS_0029
MGV-GENOME-0375195 33672:43619(+)
CDS_0029
IMGVR_UViG_3300045988_063826|3300045988|Ga0495776_011077 34472:44346(+)
CDS_0029
uvig_33704 33491:43564(+)
CDS_0029
uvig_280356 34442:45335(+)
CDS_0029
CDS_0030
MGV-GENOME-0351886 34487:44580(+)
CDS_0029
MGV-GENOME-0375655 33668:43532(+)
CDS_0028
CDS_0030
MGV-GENOME-0375318 34913:44900(+)
CDS_0029
uvig_595612 31549:43385(+)
CDS_0029
MGV-GENOME-0375606 32367:44300(+)
CDS_0029
CDS_0034
uvig_34806 33671:43620(+)
CDS_0029
holin (CDS_0032)
uvig_583536 33488:44026(+)
CDS_0029
MGV-GENOME-0358024 34311:44902(+)
CDS_0029
CDS_0033
uvig_595109 33877:45414(+)
CDS_0028
CDS_0030
uvig_282108 32499:44602(+)
4000 nt
lysis
unknown function