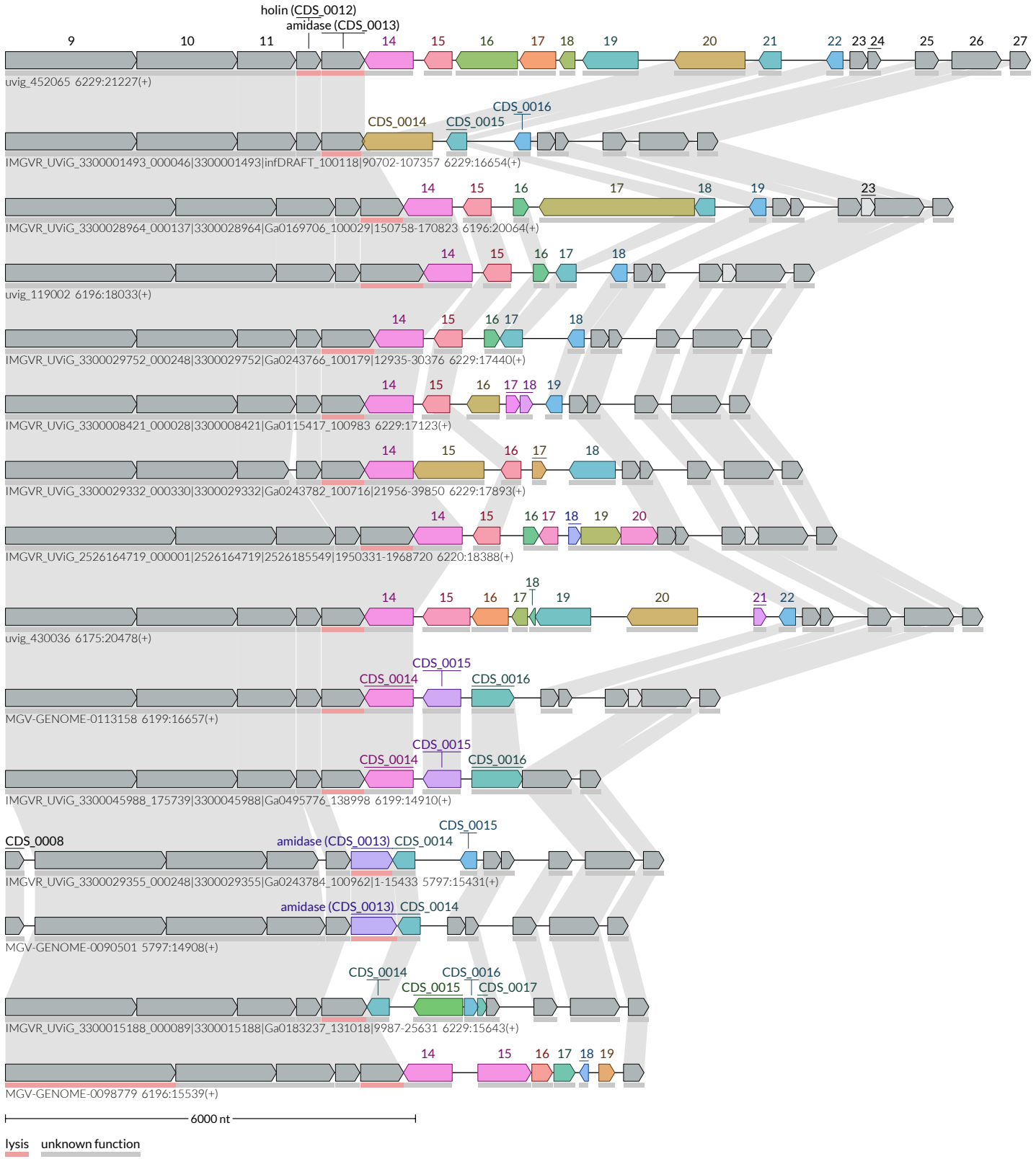
holin (CDS_0012)
amidase (CDS_0013)
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27
uvig_452065 6229:21227(+)
CDS_0014
CDS_0015
CDS_0016
IMGVR_UViG_3300001493_000046|3300001493|infDRAFT_100118|90702-107357 6229:16654(+)
IMGVR_UViG_3300028964_000137|3300028964|Ga0169706_100029|150758-170823 6196:20064(+)
uvig_119002 6196:18033(+)
IMGVR_UViG_3300029752_000248|3300029752|Ga0243766_100179|12935-30376 6229:17440(+)
IMGVR_UViG_3300008421_000028|3300008421|Ga0115417_100983 6229:17123(+)
IMGVR_UViG_3300029332_000330|3300029332|Ga0243782_100716|21956-39850 6229:17893(+)
IMGVR_UViG_2526164719_000001|2526164719|2526185549|1950331-1968720 6220:18388(+)
uvig_430036 6175:20478(+)
MGV-GENOME-0113158 6199:16657(+)
IMGVR_UViG_3300045988_175739|3300045988|Ga0495776_138998 6199:14910(+)
CDS_0008
amidase (CDS_0013)
IMGVR_UViG_3300029355_000248|3300029355|Ga0243784_100962|1-15433 5797:15431(+)
MGV-GENOME-0090501 5797:14908(+)
CDS_0017
IMGVR_UViG_3300015188_000089|3300015188|Ga0183237_131018|9987-25631 6229:15643(+)
MGV-GENOME-0098779 6196:15539(+)
6000 nt
lysis
unknown function