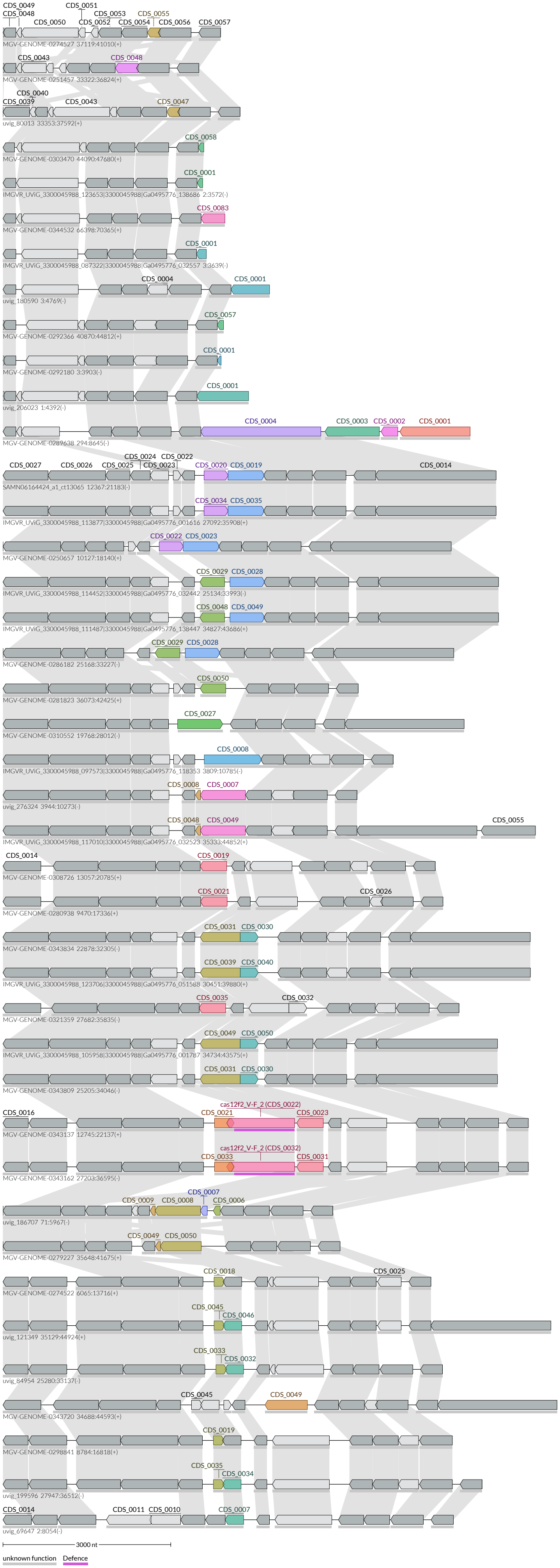
CDS_0049
CDS_0051
CDS_0048
CDS_0053
CDS_0055
CDS_0050
CDS_0052
CDS_0054
CDS_0056
CDS_0057
MGV-GENOME-0274527 37119:41010(+)
CDS_0043
CDS_0048
MGV-GENOME-0251457 33322:36824(+)
CDS_0040
CDS_0039
CDS_0043
CDS_0047
uvig_80013 33353:37592(+)
CDS_0058
MGV-GENOME-0303470 44090:47680(+)
CDS_0001
IMGVR_UViG_3300045988_123653|3300045988|Ga0495776_138686 2:3572(-)
CDS_0083
MGV-GENOME-0344532 66398:70365(+)
CDS_0001
IMGVR_UViG_3300045988_087322|3300045988|Ga0495776_032557 3:3639(-)
CDS_0004
CDS_0001
uvig_180590 3:4769(-)
CDS_0057
MGV-GENOME-0292366 40870:44812(+)
CDS_0001
MGV-GENOME-0292180 3:3903(-)
CDS_0001
uvig_206023 1:4392(-)
CDS_0004
CDS_0003
CDS_0002
CDS_0001
MGV-GENOME-0289638 294:8645(-)
CDS_0024
CDS_0022
CDS_0027
CDS_0026
CDS_0025
CDS_0023
CDS_0020
CDS_0019
CDS_0014
SAMN06164424_a1_ct13065 12367:21183(-)
CDS_0034
CDS_0035
IMGVR_UViG_3300045988_113877|3300045988|Ga0495776_001616 27092:35908(+)
CDS_0022
CDS_0023
MGV-GENOME-0250657 10127:18140(+)
CDS_0029
CDS_0028
IMGVR_UViG_3300045988_114452|3300045988|Ga0495776_032442 25134:33993(-)
CDS_0048
CDS_0049
IMGVR_UViG_3300045988_111487|3300045988|Ga0495776_138447 34827:43686(+)
CDS_0029
CDS_0028
MGV-GENOME-0286182 25168:33227(-)
CDS_0050
MGV-GENOME-0281823 36073:42425(+)
CDS_0027
MGV-GENOME-0310552 19768:28012(-)
CDS_0008
IMGVR_UViG_3300045988_097573|3300045988|Ga0495776_118353 3809:10785(-)
CDS_0008
CDS_0007
uvig_276324 3944:10273(-)
CDS_0048
CDS_0049
CDS_0055
IMGVR_UViG_3300045988_117010|3300045988|Ga0495776_032523 35333:44852(+)
CDS_0014
CDS_0019
MGV-GENOME-0308726 13057:20785(+)
CDS_0021
CDS_0026
MGV-GENOME-0280938 9470:17336(+)
CDS_0031
CDS_0030
MGV-GENOME-0343834 22878:32305(-)
CDS_0039
CDS_0040
IMGVR_UViG_3300045988_123706|3300045988|Ga0495776_051588 30451:39880(+)
CDS_0035
CDS_0032
MGV-GENOME-0321359 27682:35835(-)
CDS_0049
CDS_0050
IMGVR_UViG_3300045988_105958|3300045988|Ga0495776_001787 34734:43575(+)
CDS_0031
CDS_0030
MGV-GENOME-0343809 25205:34046(-)
cas12f2_V-F_2 (CDS_0022)
CDS_0016
CDS_0021
CDS_0023
MGV-GENOME-0343137 12745:22137(+)
cas12f2_V-F_2 (CDS_0032)
CDS_0033
CDS_0031
MGV-GENOME-0343162 27203:36595(-)
CDS_0007
CDS_0009
CDS_0008
CDS_0006
uvig_186707 71:5967(-)
CDS_0049
CDS_0050
MGV-GENOME-0279227 35648:41675(+)
CDS_0018
CDS_0025
MGV-GENOME-0274522 6065:13716(+)
CDS_0045
CDS_0046
uvig_121349 35129:44924(+)
CDS_0033
CDS_0032
uvig_84954 25280:33137(-)
CDS_0045
CDS_0049
MGV-GENOME-0343720 34688:44593(+)
CDS_0019
MGV-GENOME-0298841 8784:16818(+)
CDS_0035
CDS_0034
uvig_199596 27947:36512(-)
CDS_0014
CDS_0011
CDS_0010
CDS_0007
uvig_69647 2:8054(-)
3000 nt
unknown function
Defence