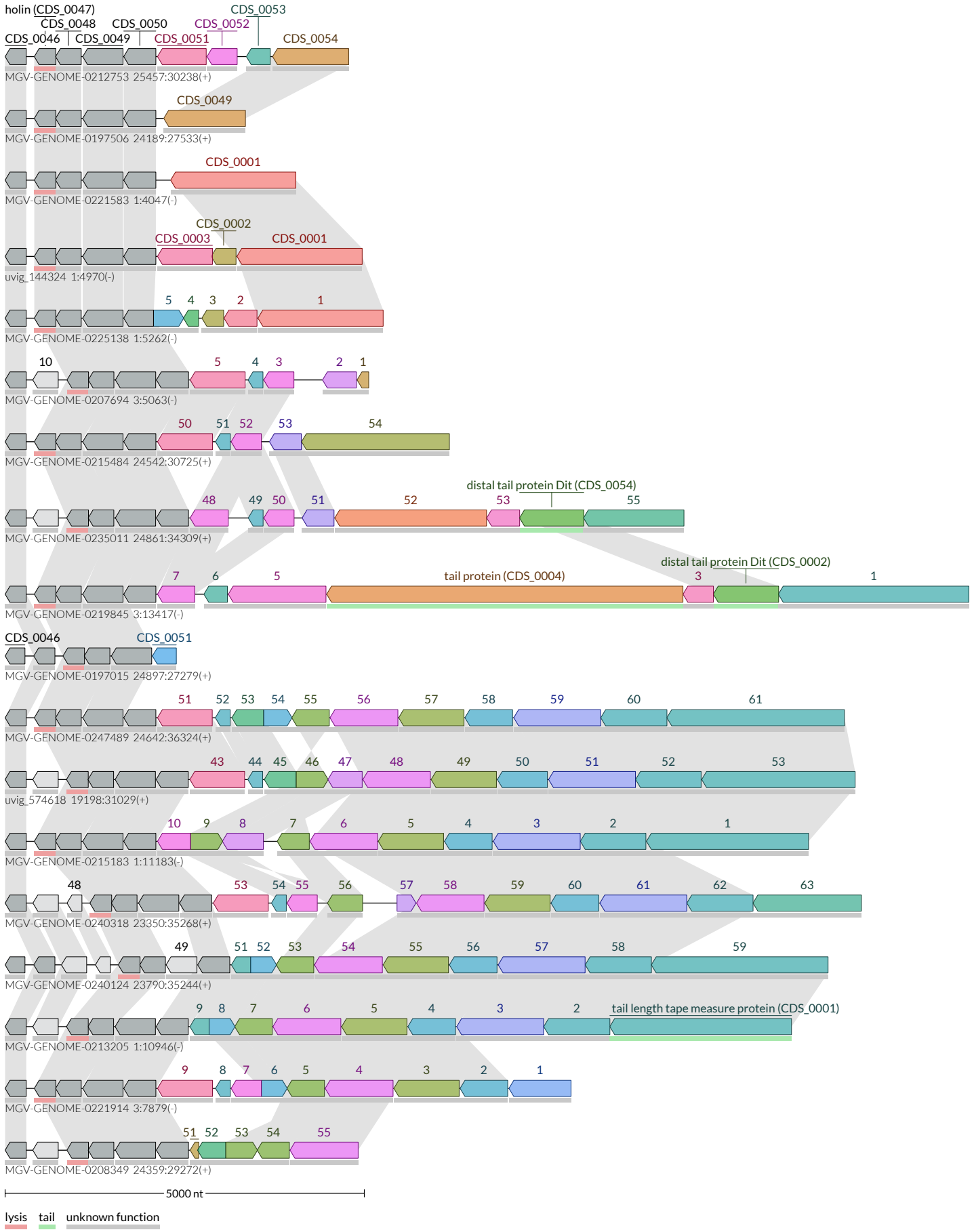
holin (CDS_0047)
CDS_0048
CDS_0050
CDS_0052
CDS_0053
CDS_0046
CDS_0049
CDS_0051
CDS_0054
MGV-GENOME-0212753 25457:30238(+)
CDS_0049
MGV-GENOME-0197506 24189:27533(+)
CDS_0001
MGV-GENOME-0221583 1:4047(-)
CDS_0002
CDS_0003
CDS_0001
uvig_144324 1:4970(-)
5 4 3 2 1
MGV-GENOME-0225138 1:5262(-)
10 5 4 3 2 1
MGV-GENOME-0207694 3:5063(-)
50 51 52 53 54
MGV-GENOME-0215484 24542:30725(+)
distal tail protein Dit (CDS_0054)
48 49 50 51 52 53 55
MGV-GENOME-0235011 24861:34309(+)
distal tail protein Dit (CDS_0002)
7 6 5 tail protein (CDS_0004) 3 1
MGV-GENOME-0219845 3:13417(-)
CDS_0046
CDS_0051
MGV-GENOME-0197015 24897:27279(+)
51 52 53 54 55 56 57 58 59 60 61
MGV-GENOME-0247489 24642:36324(+)
43 44 45 46 47 48 49 50 51 52 53
uvig_574618 19198:31029(+)
10 9 8 7 6 5 4 3 2 1
MGV-GENOME-0215183 1:11183(-)
48 53 54 55 56 57 58 59 60 61 62 63
MGV-GENOME-0240318 23350:35268(+)
49 51 52 53 54 55 56 57 58 59
MGV-GENOME-0240124 23790:35244(+)
9 8 7 6 5 4 3 2 tail length tape measure protein (CDS_0001)
MGV-GENOME-0213205 1:10946(-)
9 8 7 6 5 4 3 2 1
MGV-GENOME-0221914 3:7879(-)
51 52 53 54 55
MGV-GENOME-0208349 24359:29272(+)
5000 nt
lysis
tail
unknown function