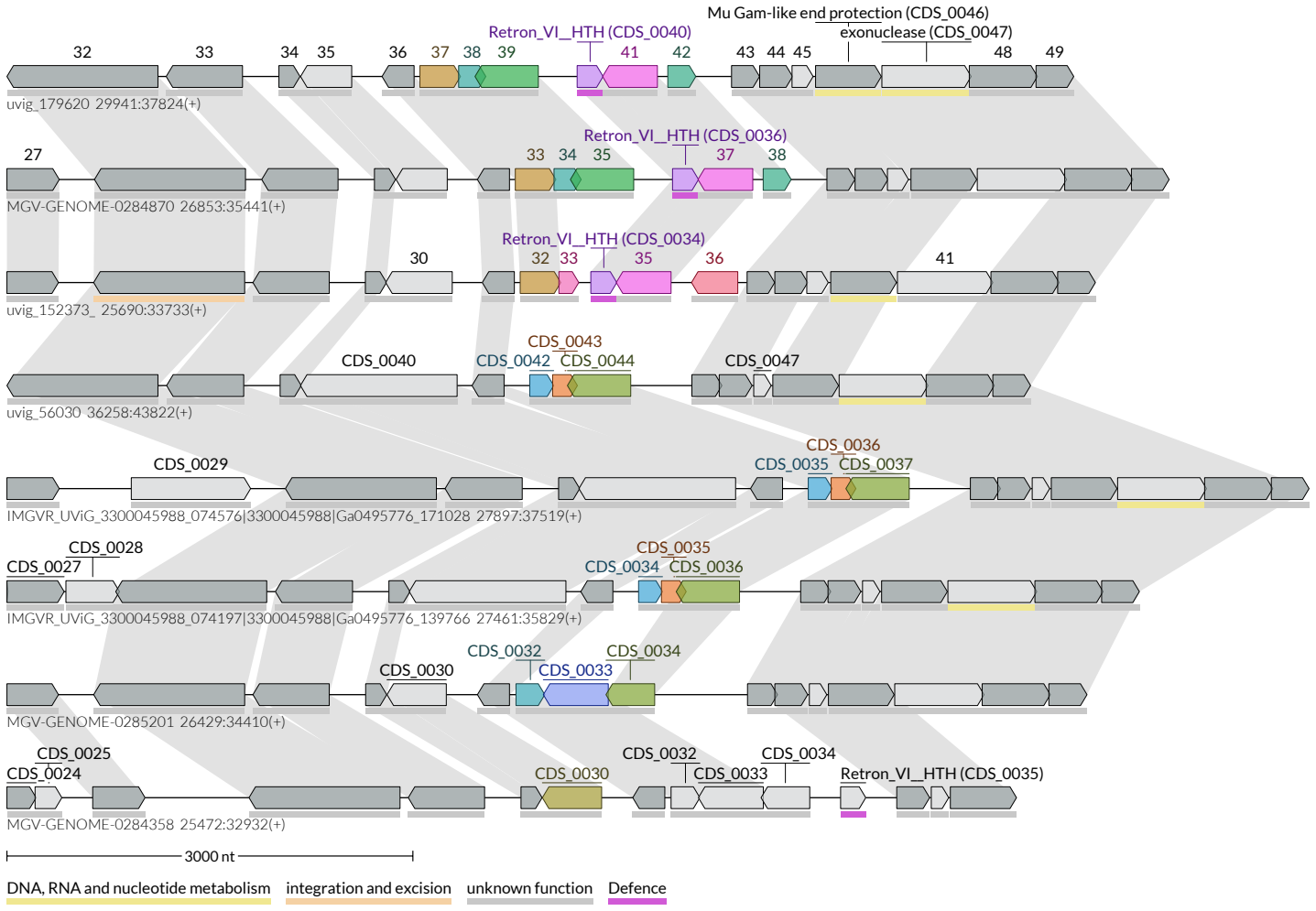
Mu Gam-like end protection (CDS_0046)
Retron_VI__HTH (CDS_0040)
exonuclease (CDS_0047)
32
33
34
35
36
37
38
39
41
42
43
44
45
48
49
uvig_179620 29941:37824(+)
Retron_VI__HTH (CDS_0036)
27
33
34
35
37
38
MGV-GENOME-0284870 26853:35441(+)
Retron_VI__HTH (CDS_0034)
30
32
33
35
36
41
uvig_152373_ 25690:33733(+)
CDS_0043
CDS_0040
CDS_0042
CDS_0044
CDS_0047
uvig_56030 36258:43822(+)
CDS_0036
CDS_0029
CDS_0035
CDS_0037
IMGVR_UViG_3300045988_074576|3300045988|Ga0495776_171028 27897:37519(+)
CDS_0028
CDS_0027
CDS_0035
CDS_0034
CDS_0036
IMGVR_UViG_3300045988_074197|3300045988|Ga0495776_139766 27461:35829(+)
CDS_0032
CDS_0034
CDS_0030
CDS_0033
MGV-GENOME-0285201 26429:34410(+)
CDS_0025
CDS_0024
CDS_0032
CDS_0034
CDS_0030
CDS_0033
Retron_VI__HTH (CDS_0035)
MGV-GENOME-0284358 25472:32932(+)
3000 nt
DNA, RNA and nucleotide metabolism
integration and excision
unknown function
Defence