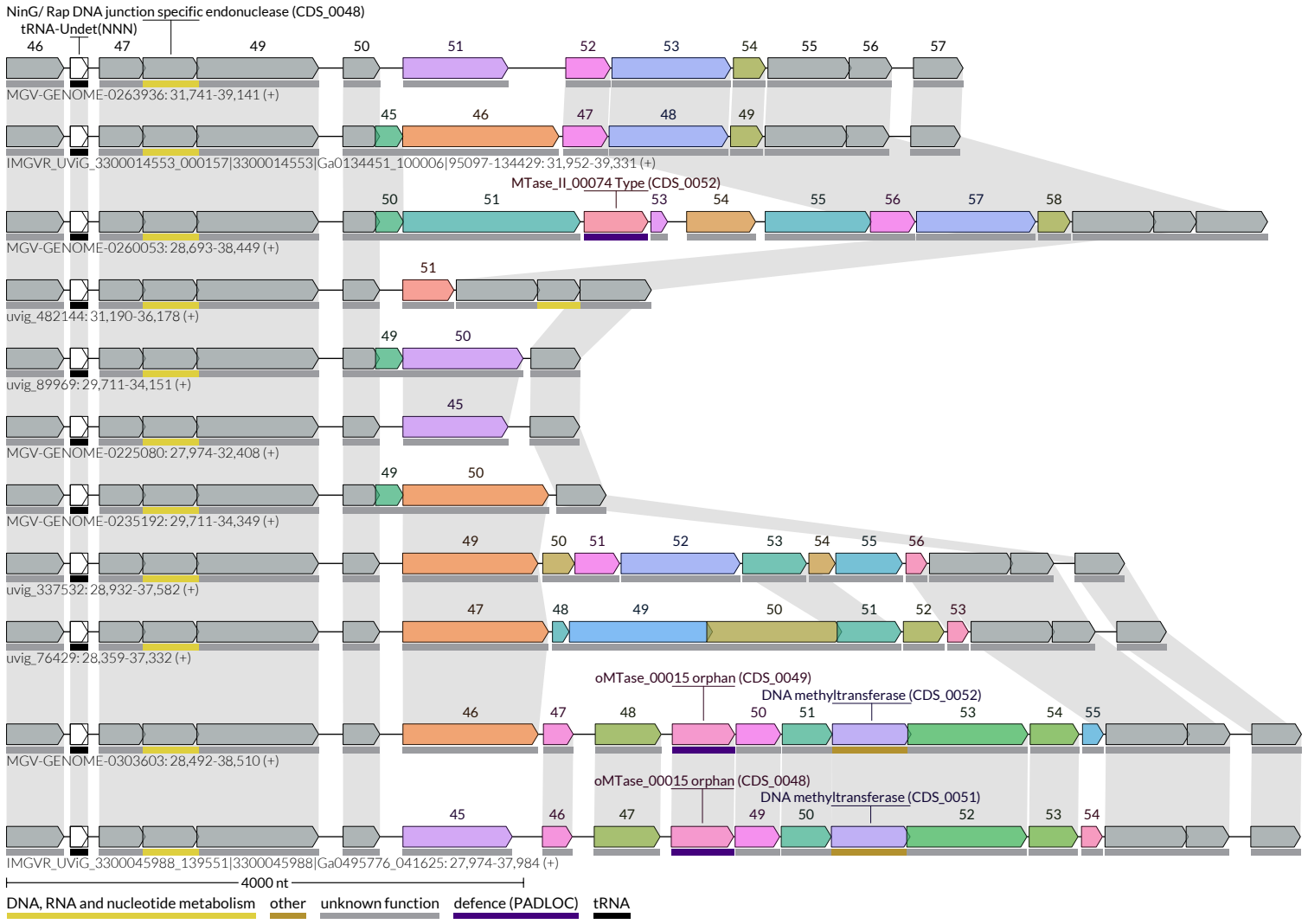
NinG/ Rap DNA junction specific endonuclease (CDS_0048)
tRNA-Undet(NNN)
46
47
49
50
51
52
53
54
55
56
57
MGV-GENOME-0263936: 31,741-39,141 (+)
45
46
47
48
49
IMGVR_UViG_3300014553_000157|3300014553|Ga0134451_100006|95097-134429: 31,952-39,331 (+)
MTase_II_00074 Type (CDS_0052)
50
51
53
54
55
56
57
58
MGV-GENOME-0260053: 28,693-38,449 (+)
51
uvig_482144: 31,190-36,178 (+)
49
50
uvig_89969: 29,711-34,151 (+)
45
MGV-GENOME-0225080: 27,974-32,408 (+)
49
50
MGV-GENOME-0235192: 29,711-34,349 (+)
49
50
51
52
53
54
55
56
uvig_337532: 28,932-37,582 (+)
47
48
49
50
51
52
53
uvig_76429: 28,359-37,332 (+)
oMTase_00015 orphan (CDS_0049)
DNA methyltransferase (CDS_0052)
46
47
48
50
51
53
54
55
MGV-GENOME-0303603: 28,492-38,510 (+)
oMTase_00015 orphan (CDS_0048)
DNA methyltransferase (CDS_0051)
45
46
47
49
50
52
53
54
IMGVR_UViG_3300045988_139551|3300045988|Ga0495776_041625: 27,974-37,984 (+)
4000 nt
DNA, RNA and nucleotide metabolism
other
unknown function
defence (PADLOC)
tRNA