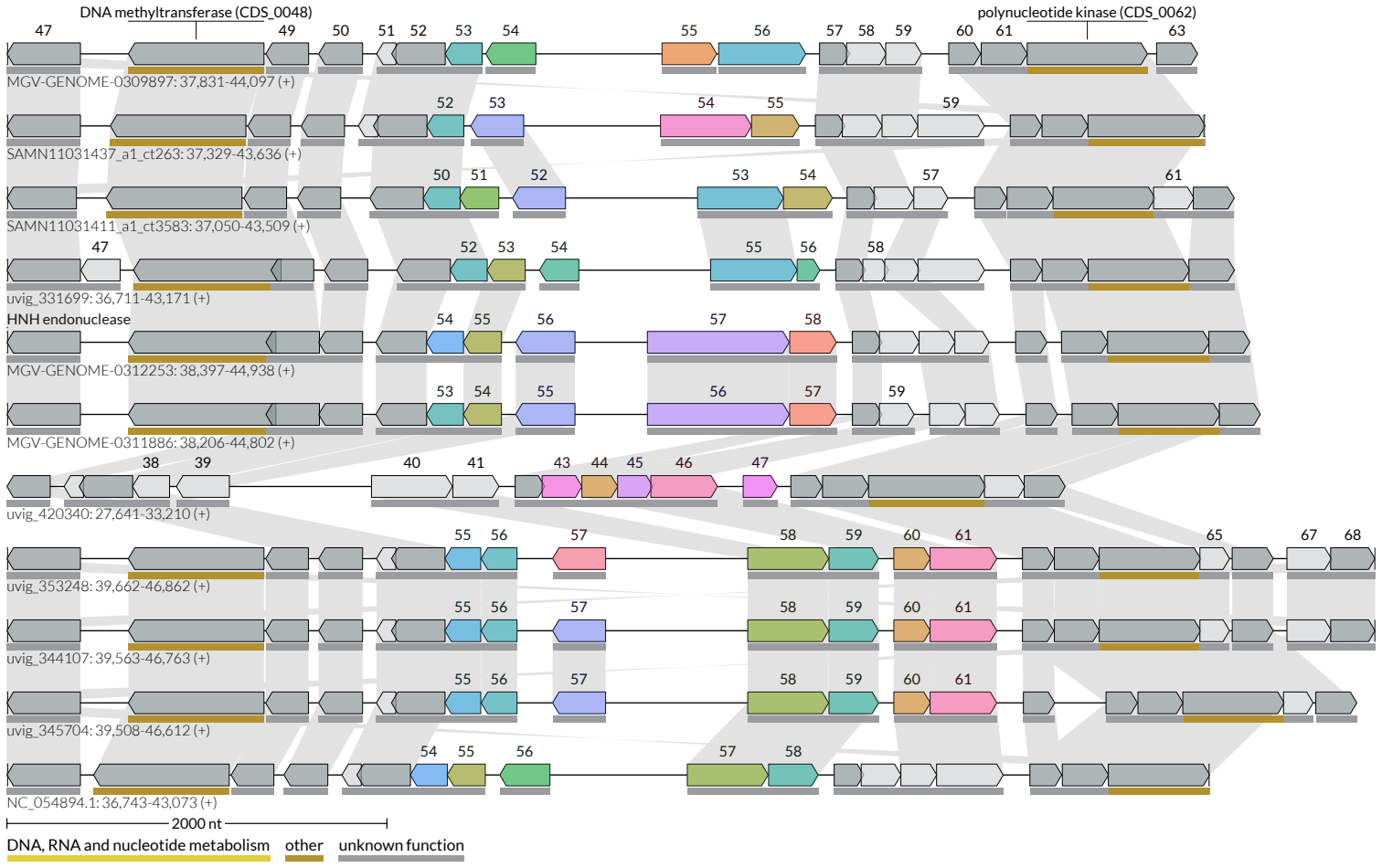
DNA methyltransferase (CDS_0048)
polynucleotide kinase (CDS_0062)
47
49
50
51
52
53
54
55
56
57
58
59
60
61
63
MGV-GENOME-0309897: 37,831-44,097 (+)
52
53
54
55
59
SAMN11031437_a1_ct263: 37,329-43,636 (+)
50
51
52
53
54
57
61
SAMN11031411_a1_ct3583: 37,050-43,509 (+)
47
52
53
54
55
56
58
uvig_331699: 36,711-43,171 (+)
HNH endonuclease
54
55
56
57
58
MGV-GENOME-0312253: 38,397-44,938 (+)
53
54
55
56
57
59
MGV-GENOME-0311886: 38,206-44,802 (+)
38
39
40
41
43
44
45
46
47
uvig_420340: 27,641-33,210 (+)
55
56
57
58
59
60
61
65
67
68
uvig_353248: 39,662-46,862 (+)
55
56
57
58
59
60
61
uvig_344107: 39,563-46,763 (+)
55
56
57
58
59
60
61
uvig_345704: 39,508-46,612 (+)
54
55
56
57
58
NC_054894.1: 36,743-43,073 (+)
2000 nt
DNA, RNA and nucleotide metabolism
other
unknown function