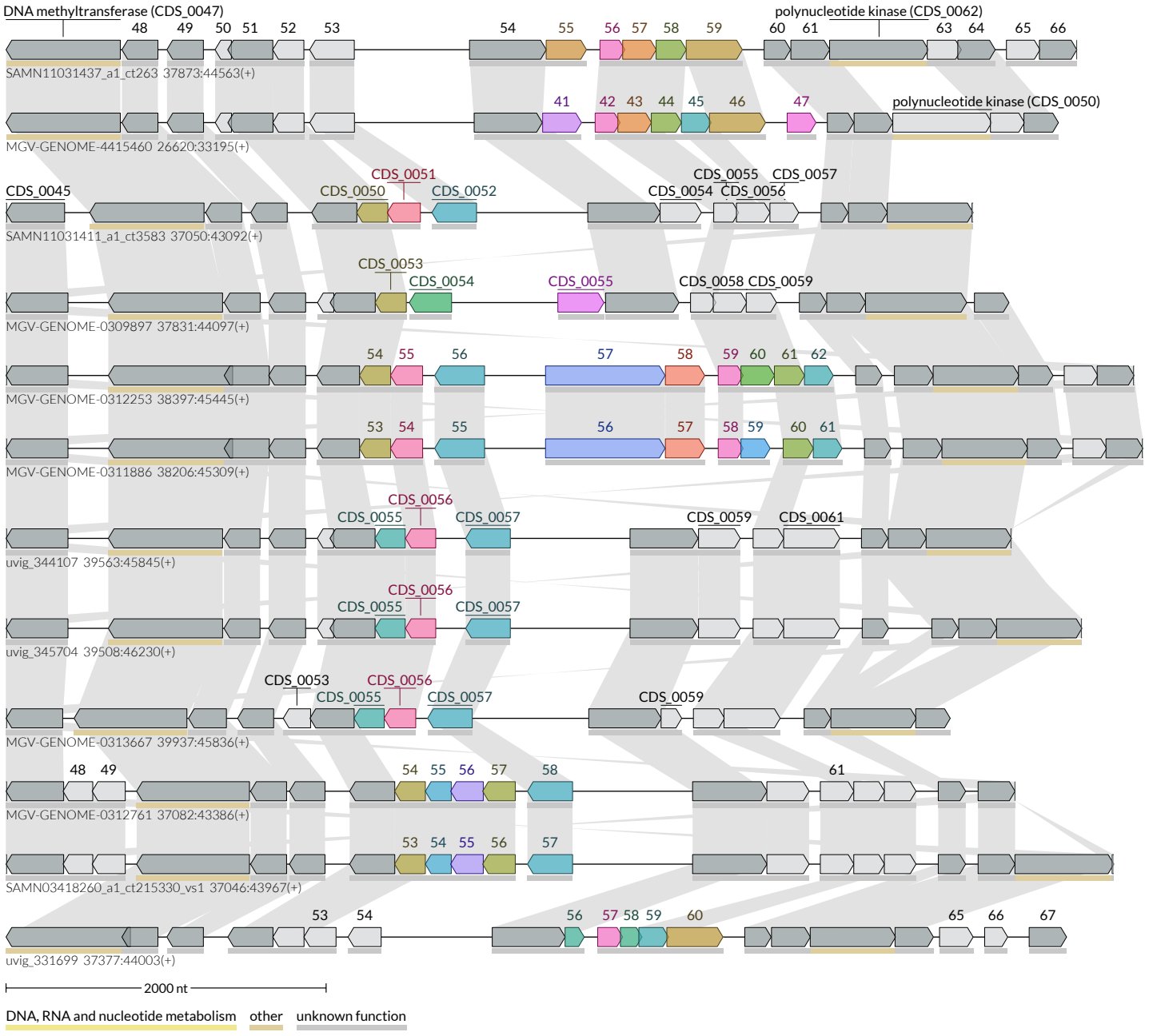
DNA methyltransferase (CDS_0047)
polynucleotide kinase (CDS_0062)
48 49 50 51 52 53 54 55 56 57 58 59 60 61 63 64 65 66
SAMN11031437_a1_ct263 37873:44563(+)
41 42 43 44 45 46 47
polynucleotide kinase (CDS_0050)
MGV-GENOME-4415460 26620:33195(+)
CDS_0045
CDS_0050
CDS_0051
CDS_0052
CDS_0054
CDS_0055
CDS_0056
CDS_0057
SAMN11031411_a1_ct3583 37050:43092(+)
CDS_0053
CDS_0054
CDS_0055
CDS_0058 CDS_0059
MGV-GENOME-0309897 37831:44097(+)
54 55 56 57 58 59 60 61 62
MGV-GENOME-0312253 38397:45445(+)
53 54 55 56 57 58 59 60 61
MGV-GENOME-0311886 38206:45309(+)
CDS_0056
CDS_0055
CDS_0057
CDS_0059
CDS_0061
uvig_344107 39563:45845(+)
CDS_0056
CDS_0055
CDS_0057
uvig_345704 39508:46230(+)
CDS_0053
CDS_0056
CDS_0055
CDS_0057
CDS_0059
MGV-GENOME-0313667 39937:45836(+)
48 49 54 55 56 57 58 61
MGV-GENOME-0312761 37082:43386(+)
53 54 55 56 57
SAMN03418260_a1_ct215330_vs1 37046:43967(+)
53 54 56 57 58 59 60 65 66 67
uvig_331699 37377:44003(+)
2000 nt
DNA, RNA and nucleotide metabolism
other
unknown function