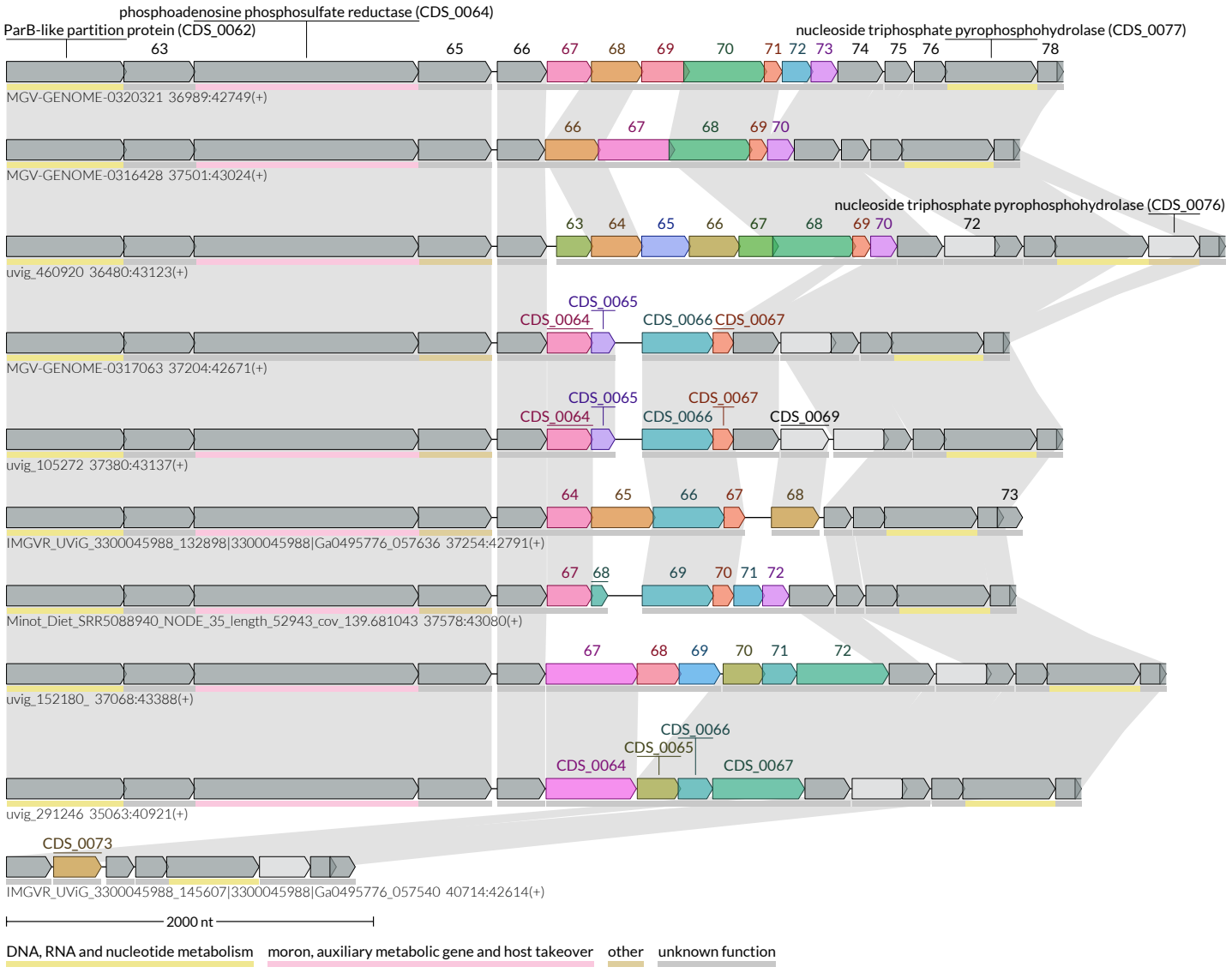
phosphoadenosine phosphosulfate reductase (CDS_0064)
ParB-like partition protein (CDS_0062)
nucleoside triphosphate pyrophosphohydrolase (CDS_0077)
63
65
66
67
68
69
70
71
72
73
74
75
76
78
MGV-GENOME-0320321 36989:42749(+)
66
67
68
69
70
MGV-GENOME-0316428 37501:43024(+)
nucleoside triphosphate pyrophosphohydrolase (CDS_0076)
63
64
65
66
67
68
69
70
72
uvig_460920 36480:43123(+)
CDS_0065
CDS_0064
CDS_0066
CDS_0067
MGV-GENOME-0317063 37204:42671(+)
CDS_0065
CDS_0067
CDS_0064
CDS_0066
CDS_0069
uvig_105272 37380:43137(+)
64
65
66
67
68
73
IMGVR_UViG_3300045988_132898|3300045988|Ga0495776_057636 37254:42791(+)
67
68
69
70
71
72
Minot_Diet_SRR5088940_NODE_35_length_52943_cov_139.681043 37578:43080(+)
67
68
69
70
71
72
uvig_152180_ 37068:43388(+)
CDS_0066
CDS_0065
CDS_0064
CDS_0067
uvig_291246 35063:40921(+)
CDS_0073
IMGVR_UViG_3300045988_145607|3300045988|Ga0495776_057540 40714:42614(+)
2000 nt
DNA, RNA and nucleotide metabolism
moron, auxiliary metabolic gene and host takeover
other
unknown function