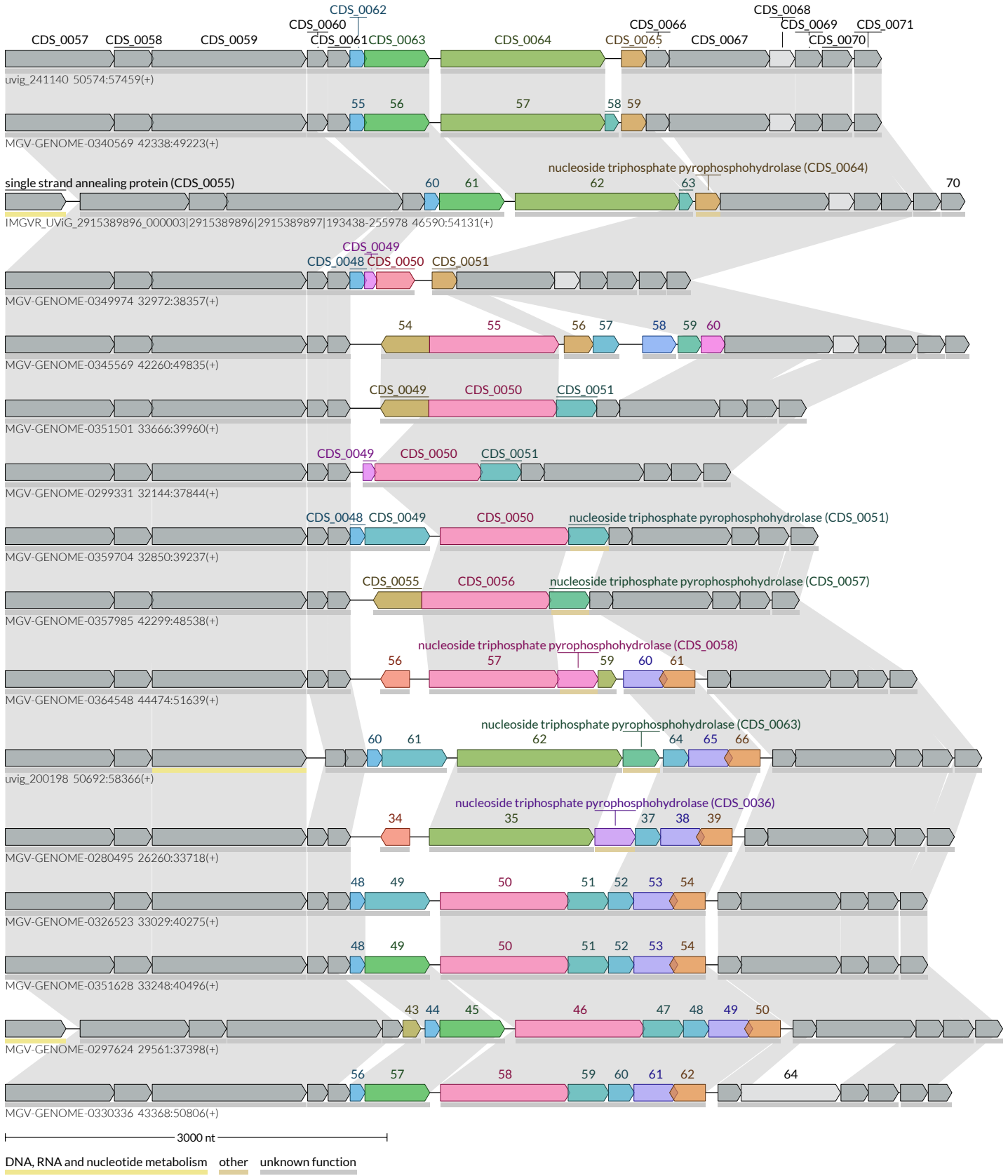
CDS_0062
CDS_0060
CDS_0068
CDS_0066
CDS_0069
CDS_0071
CDS_0057
CDS_0058
CDS_0059
CDS_0061
CDS_0063
CDS_0064
CDS_0065
CDS_0067
CDS_0070
uvig_241140 50574:57459(+)
55
56
57
58
59
MGV-GENOME-0340569 42338:49223(+)
nucleoside triphosphate pyrophosphohydrolase (CDS_0064)
single strand annealing protein (CDS_0055)
60
61
62
63
70
IMGVR_UViG_2915389896_000003|2915389896|2915389897|193438-255978 46590:54131(+)
CDS_0049
CDS_0048
CDS_0050
CDS_0051
MGV-GENOME-0349974 32972:38357(+)
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MGV-GENOME-0345569 42260:49835(+)
CDS_0049
CDS_0050
CDS_0051
MGV-GENOME-0351501 33666:39960(+)
CDS_0049
CDS_0050
CDS_0051
MGV-GENOME-0299331 32144:37844(+)
CDS_0048
CDS_0049
CDS_0050
nucleoside triphosphate pyrophosphohydrolase (CDS_0051)
MGV-GENOME-0359704 32850:39237(+)
CDS_0055
CDS_0056
nucleoside triphosphate pyrophosphohydrolase (CDS_0057)
MGV-GENOME-0357985 42299:48538(+)
nucleoside triphosphate pyrophosphohydrolase (CDS_0058)
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MGV-GENOME-0364548 44474:51639(+)
nucleoside triphosphate pyrophosphohydrolase (CDS_0063)
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uvig_200198 50692:58366(+)
nucleoside triphosphate pyrophosphohydrolase (CDS_0036)
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MGV-GENOME-0280495 26260:33718(+)
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MGV-GENOME-0326523 33029:40275(+)
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MGV-GENOME-0351628 33248:40496(+)
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MGV-GENOME-0297624 29561:37398(+)
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MGV-GENOME-0330336 43368:50806(+)
3000 nt
DNA, RNA and nucleotide metabolism
other
unknown function