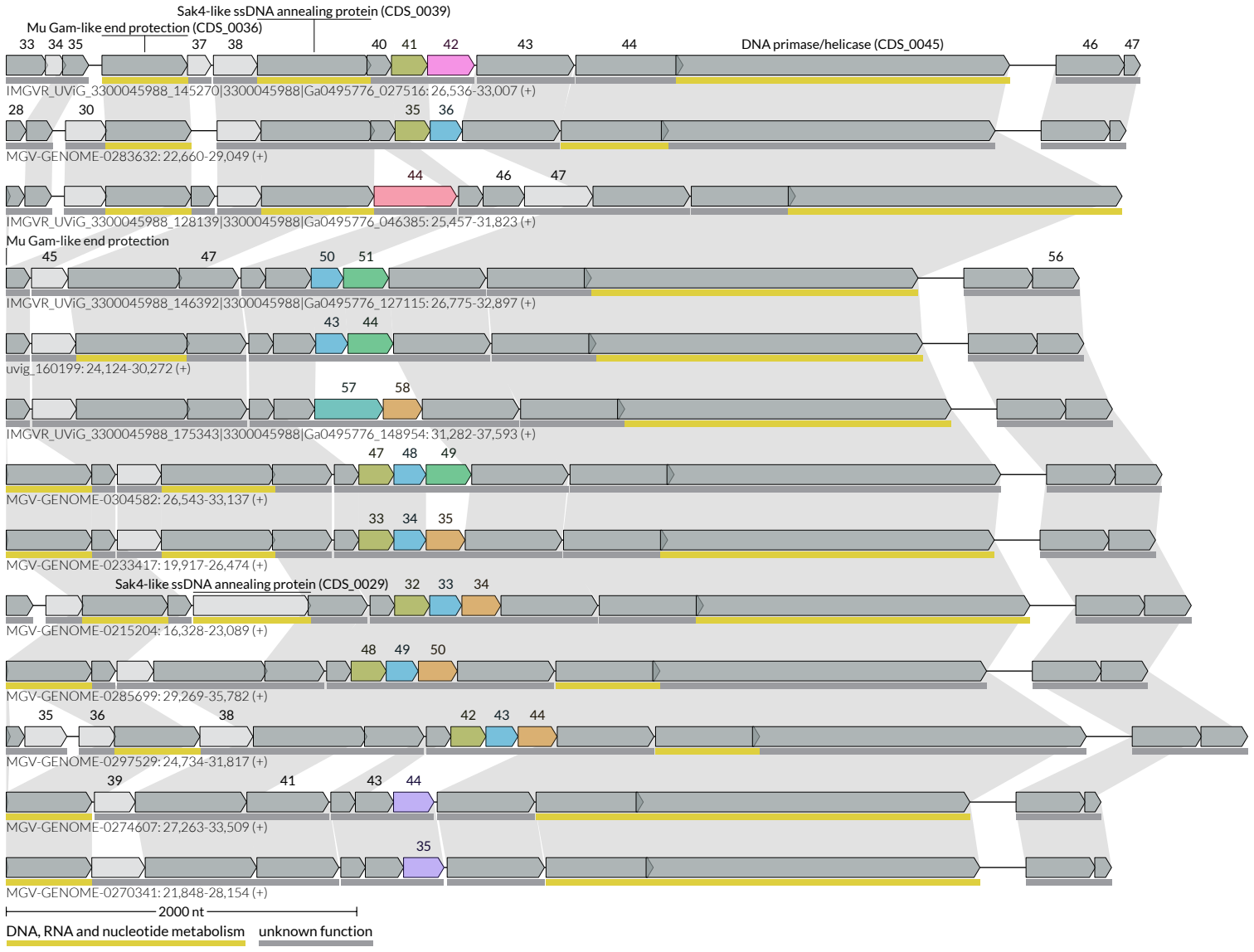
Sak4-like ssDNA annealing protein (CDS_0039)
Mu Gam-like end protection (CDS_0036)
33 34 35 37 38 40 41 42 43 44 DNA primase/helicase (CDS_0045) 46 47
IMGVR_UViG_3300045988_145270|3300045988|Ga0495776_027516: 26,536-33,007 (+)
28 30 35 36
MGV-GENOME-0283632: 22,660-29,049 (+)
44 46 47
IMGVR_UViG_3300045988_128139|3300045988|Ga0495776_046385: 25,457-31,823 (+)
Mu Gam-like end protection
45 47 50 51 56
IMGVR_UViG_3300045988_146392|3300045988|Ga0495776_127115: 26,775-32,897 (+)
43 44
uvig_160199: 24,124-30,272 (+)
57 58
IMGVR_UViG_3300045988_175343|3300045988|Ga0495776_148954: 31,282-37,593 (+)
47 48 49
MGV-GENOME-0304582: 26,543-33,137 (+)
33 34 35
MGV-GENOME-0233417: 19,917-26,474 (+)
Sak4-like ssDNA annealing protein (CDS_0029) 32 33 34
MGV-GENOME-0215204: 16,328-23,089 (+)
48 49 50
MGV-GENOME-0285699: 29,269-35,782 (+)
35 36 38 42 43 44
MGV-GENOME-0297529: 24,734-31,817 (+)
39 41 43 44
MGV-GENOME-0274607: 27,263-33,509 (+)
35
MGV-GENOME-0270341: 21,848-28,154 (+)
2000 nt
DNA, RNA and nucleotide metabolism
unknown function