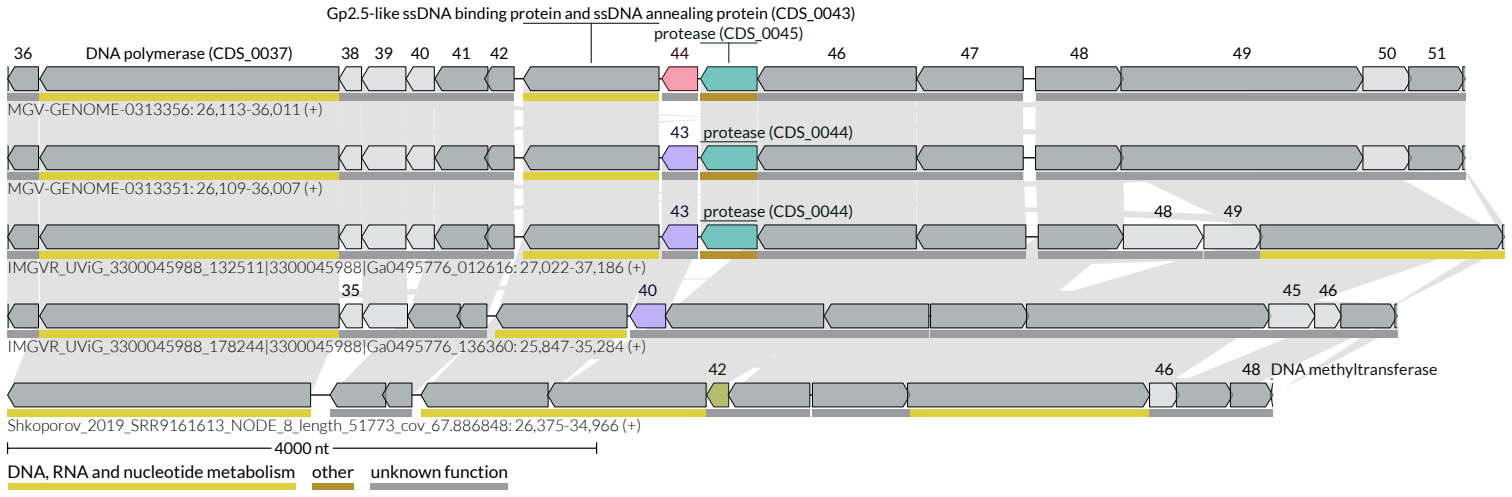
Gp2.5-like ssDNA binding protein and ssDNA annealing protein (CDS_0043)
protease (CDS_0045)
36
DNA polymerase (CDS_0037)
38
39
40
41
42
44
46
47
48
49
50
51
MGV-GENOME-0313356: 26,113-36,011 (+)
43
protease (CDS_0044)
MGV-GENOME-0313351: 26,109-36,007 (+)
43
protease (CDS_0044)
48
49
IMGVR_UViG_3300045988_132511|3300045988|Ga0495776_012616: 27,022-37,186 (+)
35
40
45
46
IMGVR_UViG_3300045988_178244|3300045988|Ga0495776_136360: 25,847-35,284 (+)
42
46
48
DNA methyltransferase
Shkoporov_2019_SRR9161613_NODE_8_length_51773_cov_67.886848: 26,375-34,966 (+)
4000 nt
DNA, RNA and nucleotide metabolism
other
unknown function