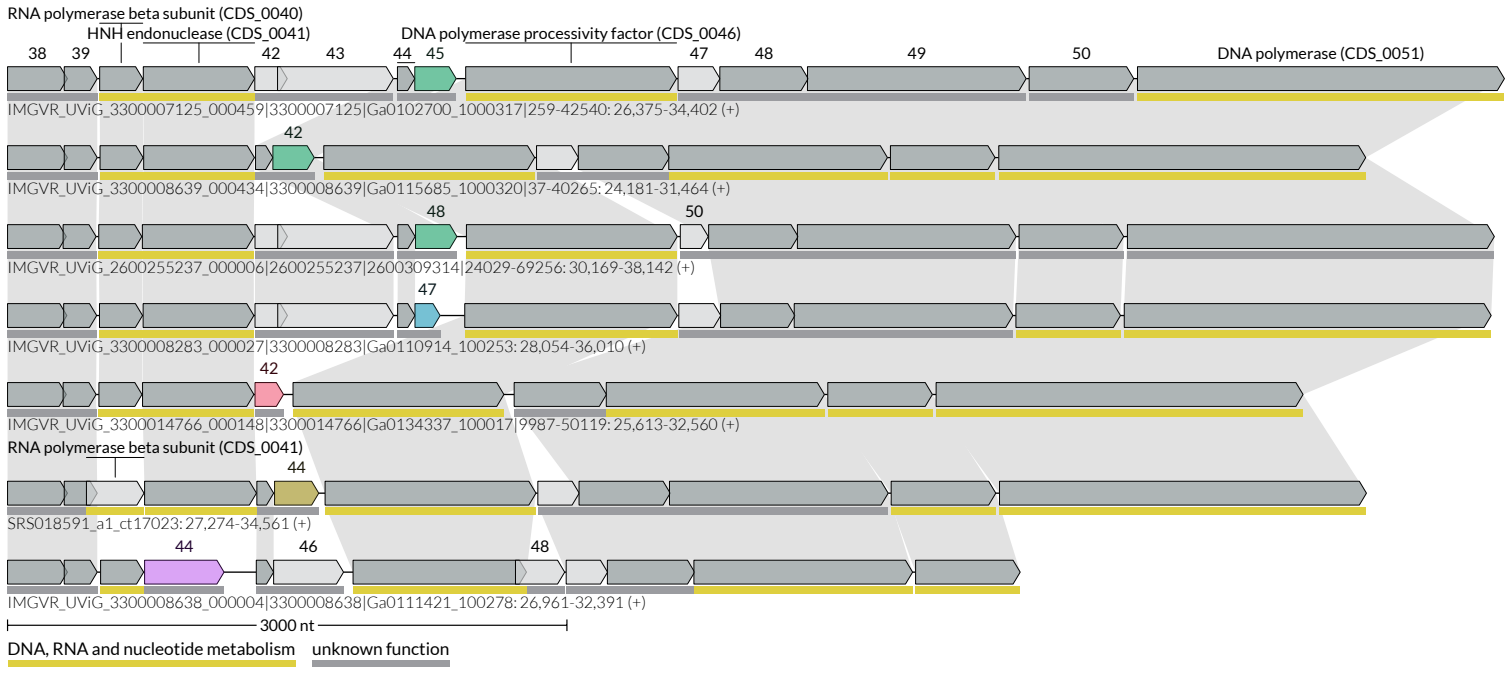
RNA polymerase beta subunit (CDS_0040)
HNH endonuclease (CDS_0041)
DNA polymerase processivity factor (CDS_0046)
38
39
42
43
44
45
47
48
49
50
DNA polymerase (CDS_0051)
IMGVR_UViG_3300007125_000459|3300007125|Ga0102700_1000317|259-42540: 26,375-34,402 (+)
42
IMGVR_UViG_3300008639_000434|3300008639|Ga0115685_1000320|37-40265: 24,181-31,464 (+)
48
50
IMGVR_UViG_2600255237_000006|2600255237|2600309314|24029-69256: 30,169-38,142 (+)
47
IMGVR_UViG_3300008283_000027|3300008283|Ga0110914_100253: 28,054-36,010 (+)
42
IMGVR_UViG_3300014766_000148|3300014766|Ga0134337_100017|9987-50119: 25,613-32,560 (+)
RNA polymerase beta subunit (CDS_0041)
44
SRS018591_a1_ct17023: 27,274-34,561 (+)
44
46
48
IMGVR_UViG_3300008638_000004|3300008638|Ga0111421_100278: 26,961-32,391 (+)
3000 nt
DNA, RNA and nucleotide metabolism
unknown function