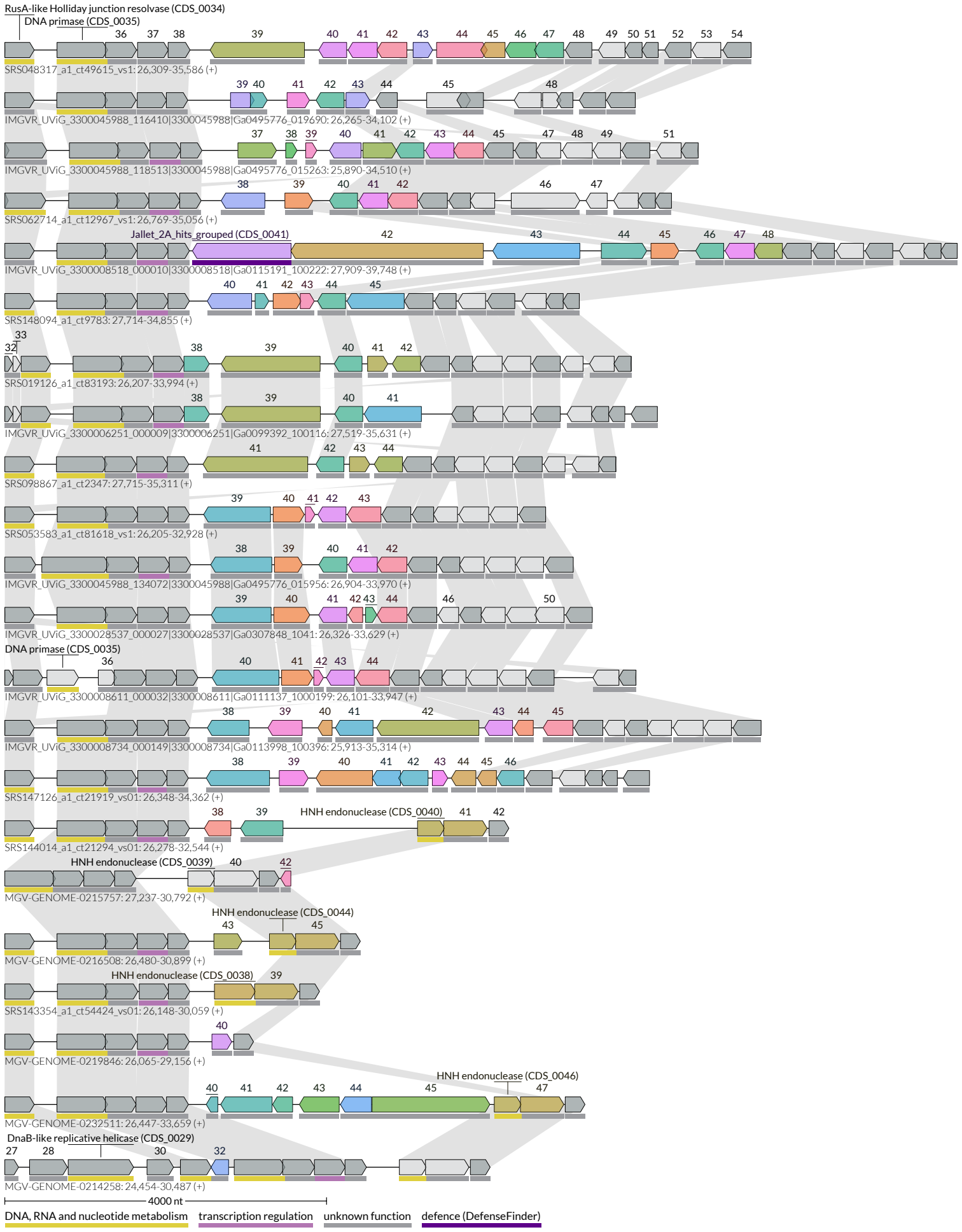
RusA-like Holliday junction resolvase (CDS_0034)
DNA primase (CDS_0035)
SRS048317_a1_ct49615_vs1: 26,309-35,586 (+)
IMGVR_UViG_3300045988_116410|3300045988|Ga0495776_019690: 26,265-34,102 (+)
IMGVR_UViG_3300045988_118513|3300045988|Ga0495776_015263: 25,890-34,510 (+)
SRS062714_a1_ct12967_vs1: 26,769-35,056 (+)
Jallet_2A_hits_grouped (CDS_0041)
IMGVR_UViG_3300008518_000010|3300008518|Ga0115191_100222: 27,909-39,748 (+)
SRS148094_a1_ct9783: 27,714-34,855 (+)
SRS019126_a1_ct83193: 26,207-33,994 (+)
IMGVR_UViG_3300006251_000009|3300006251|Ga0099392_100116: 27,519-35,631 (+)
SRS098867_a1_ct2347: 27,715-35,311 (+)
SRS053583_a1_ct81618_vs1: 26,205-32,928 (+)
IMGVR_UViG_3300045988_134072|3300045988|Ga0495776_015956: 26,904-33,970 (+)
IMGVR_UViG_3300028537_000027|3300028537|Ga0307848_1041: 26,326-33,629 (+)
DNA primase (CDS_0035)
IMGVR_UViG_3300008611_000032|3300008611|Ga0111137_1000199: 26,101-33,947 (+)
IMGVR_UViG_3300008734_000149|3300008734|Ga0113998_100396: 25,913-35,314 (+)
SRS147126_a1_ct21919_vs01: 26,348-34,362 (+)
HNH endonuclease (CDS_0040)
SRS144014_a1_ct21294_vs01: 26,278-32,544 (+)
HNH endonuclease (CDS_0039)
MGV-GENOME-0215757: 27,237-30,792 (+)
HNH endonuclease (CDS_0044)
MGV-GENOME-0216508: 26,480-30,899 (+)
HNH endonuclease (CDS_0038)
SRS143354_a1_ct54424_vs01: 26,148-30,059 (+)
MGV-GENOME-0219846: 26,065-29,156 (+)
HNH endonuclease (CDS_0046)
MGV-GENOME-0232511: 26,447-33,659 (+)
DnaB-like replicative helicase (CDS_0029)
MGV-GENOME-0214258: 24,454-30,487 (+)
4000 nt
DNA, RNA and nucleotide metabolism
transcription regulation
unknown function
defence (DefenseFinder)