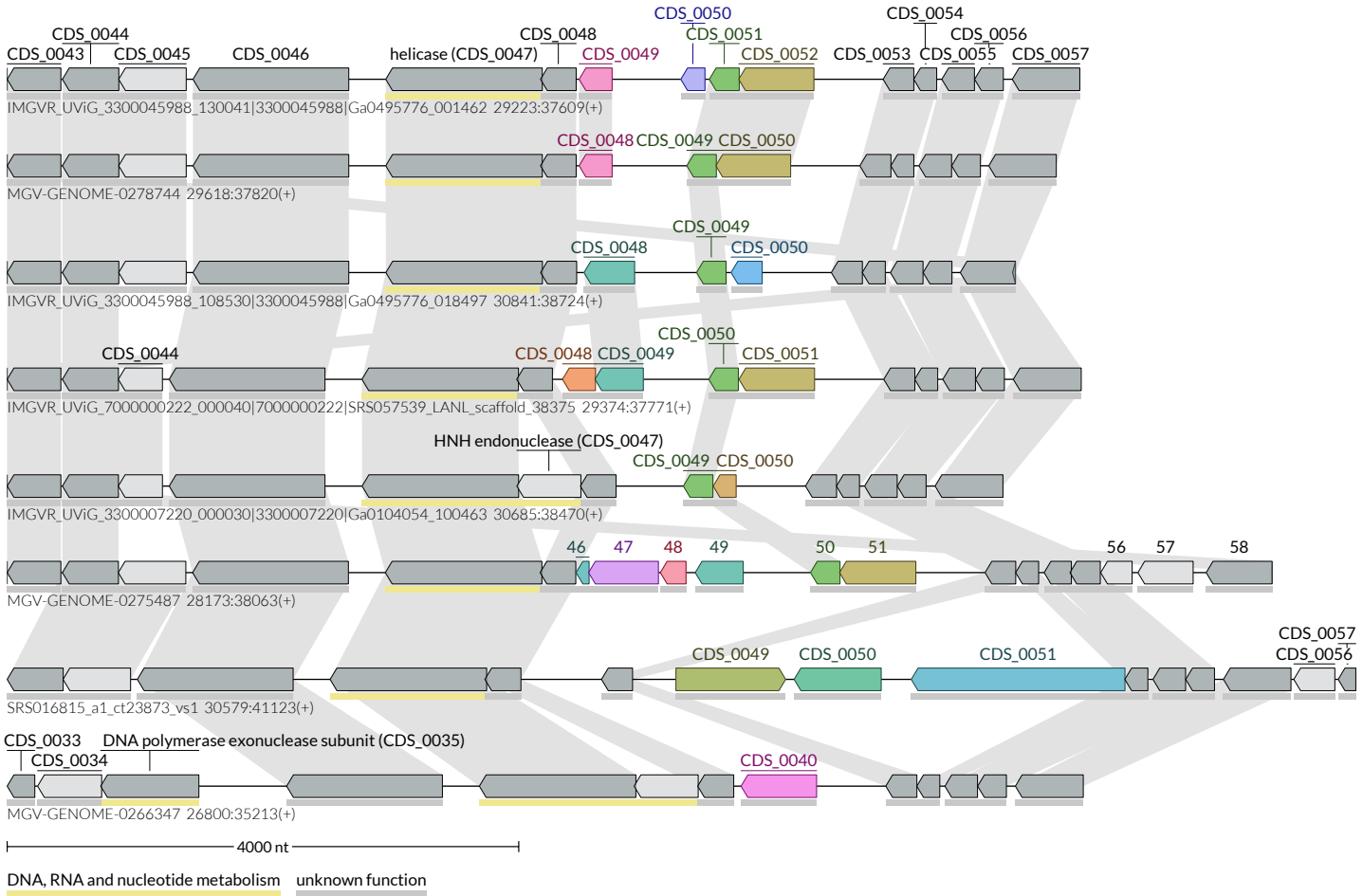
CDS_0044
CDS_0043
CDS_0045
CDS_0046
helicase (CDS_0047)
CDS_0048
CDS_0049
CDS_0050
CDS_0051
CDS_0052
CDS_0053
CDS_0054
CDS_0055
CDS_0056
CDS_0057
IMGVR_UViG_3300045988_130041|3300045988|Ga0495776_001462 29223:37609(+)
CDS_0048 CDS_0049 CDS_0050
MGV-GENOME-0278744 29618:37820(+)
CDS_0049
CDS_0048
CDS_0050
IMGVR_UViG_3300045988_108530|3300045988|Ga0495776_018497 30841:38724(+)
CDS_0044
CDS_0050
CDS_0048 CDS_0049
CDS_0051
IMGVR_UViG_7000000222_000040|7000000222|SRS057539_LANL_scaffold_38375 29374:37771(+)
HNH endonuclease (CDS_0047)
CDS_0049 CDS_0050
IMGVR_UViG_3300007220_000030|3300007220|Ga0104054_100463 30685:38470(+)
46
47
48
49
50
51
56
57
58
MGV-GENOME-0275487 28173:38063(+)
CDS_0057
CDS_0056
CDS_0049
CDS_0050
CDS_0051
SRS016815_a1_ct23873_vs1 30579:41123(+)
CDS_0033
CDS_0034
DNA polymerase exonuclease subunit (CDS_0035)
CDS_0040
MGV-GENOME-0266347 26800:35213(+)
4000 nt
DNA, RNA and nucleotide metabolism
unknown function