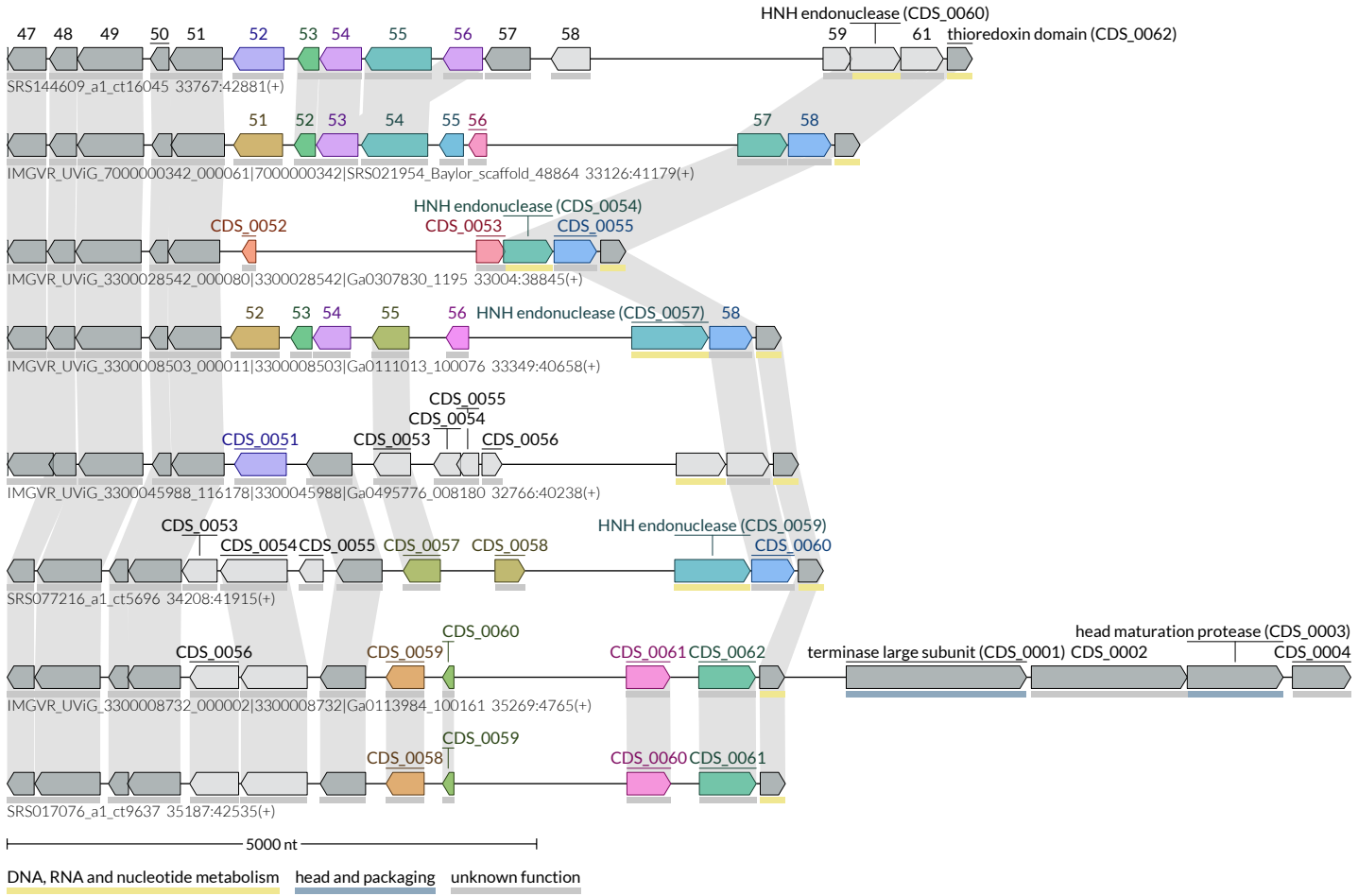
HNH endonuclease (CDS_0060)
47 48 49 50 51 52 53 54 55 56 57 58 59 61
thioredoxin domain (CDS_0062)
SRS144609_a1_ct16045 33767:42881(+)
51 52 53 54 55 56 57 58
IMGVR_UVIG_7000000342_000061|7000000342|SRS021954_Baylor_scaffold_48864 33126:41179(+)
HNH endonuclease (CDS_0054)
CDS_0052
CDS_0053
CDS_0055
IMGVR_UVIG_3300028542_000080|3300028542|Ga0307830_1195 33004:38845(+)
52 53 54 55 56
HNH endonuclease (CDS_0057)
58
IMGVR_UVIG_3300008503_000011|3300008503|Ga0111013_100076 33349:40658(+)
CDS_0055
CDS_0054
CDS_0051
CDS_0053
CDS_0056
IMGVR_UVIG_3300045988_116178|3300045988|Ga0495776_008180 32766:40238(+)
CDS_0053
CDS_0054
CDS_0055
CDS_0057
CDS_0058
HNH endonuclease (CDS_0059)
CDS_0060
SRS077216_a1_ct5696 34208:41915(+)
CDS_0060
head maturation protease (CDS_0003)
CDS_0056
CDS_0059
CDS_0061
CDS_0062
terminase large subunit (CDS_0001)
CDS_0002
CDS_0004
IMGVR_UVIG_3300008732_000002|3300008732|Ga0113984_100161 35269:4765(+)
CDS_0059
CDS_0058
CDS_0060
CDS_0061
SRS017076_a1_ct9637 35187:42535(+)
5000 nt
DNA, RNA and nucleotide metabolism
head and packaging
unknown function