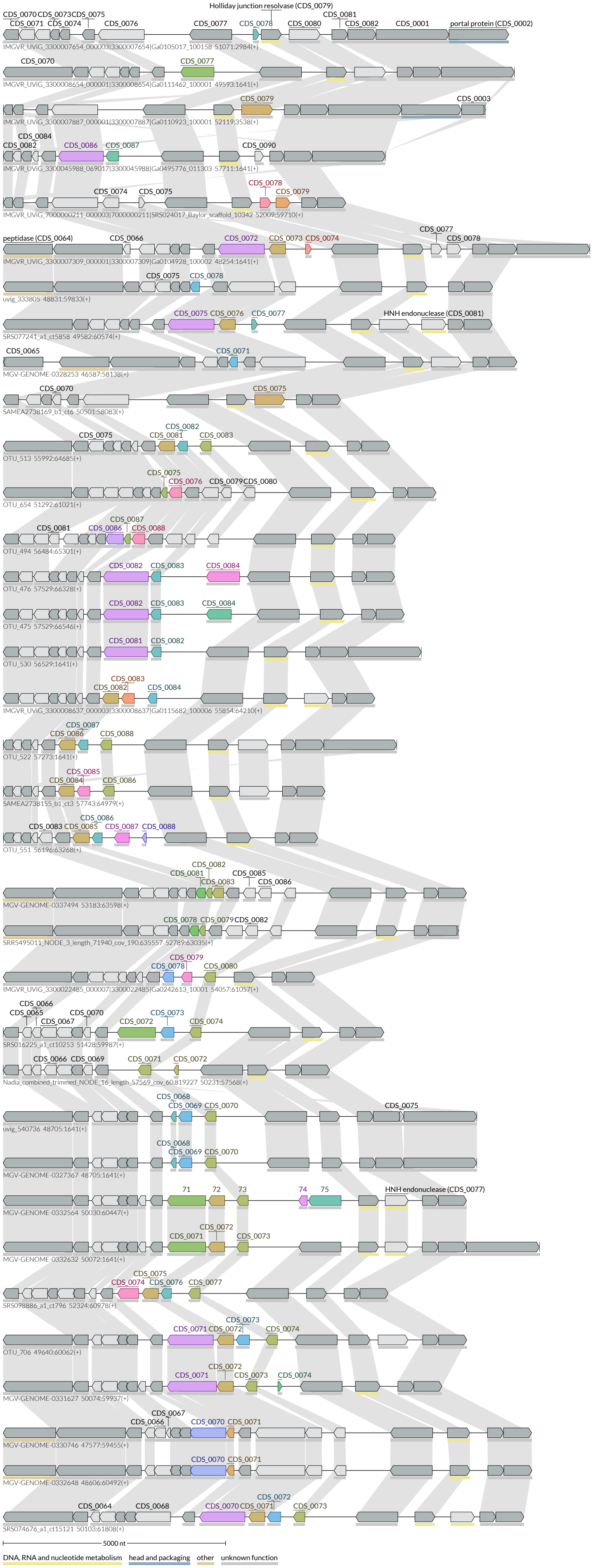
Holliday junction resolvase (CDS_0079)
CDS_0070 CDS_0073 CDS_0075
CDS_0071 CDS_0074
CDS_0076
CDS_0077
CDS_0078
CDS_0080
CDS_0081
CDS_0082
CDS_0001
portal protein (CDS_0002)
IMGVR_UViG_3300007654_000003|3300007654|Ga0105017_100158 51071:2984(+)
CDS_0070
CDS_0077
IMGVR_UViG_3300008654_000001|3300008654|Ga0111462_100001 49593:1641(+)
CDS_0079
CDS_0003
IMGVR_UViG_3300007887_000001|3300007887|Ga0110923_100001 52119:3538(+)
CDS_0084
CDS_0082
CDS_0086
CDS_0087
CDS_0090
IMGVR_UViG_3300045988_069017|3300045988|Ga0495776_011303 57711:1641(+)
CDS_0078
CDS_0074
CDS_0075
CDS_0079
IMGVR_UViG_7000000211_000003|7000000211|SRS024017_Baylor_scaffold_10342 52009:59710(+)
CDS_0077
peptidase (CDS_0064)
CDS_0066
CDS_0072
CDS_0073
CDS_0074
CDS_0078
IMGVR_UViG_3300007309_000001|3300007309|Ga0104928_100002 48254:1641(+)
CDS_0075
CDS_0078
uvig_333805 48831:59833(+)
CDS_0075
CDS_0076
CDS_0077
HNH endonuclease (CDS_0081)
SRS077241_a1_ct5858 49582:60574(+)
CDS_0065
CDS_0071
MGV-GENOME-0328253 46587:58138(+)
CDS_0070
CDS_0075
SAMEA2738169_b1_ct6 50501:58083(+)
CDS_0082
CDS_0075
CDS_0081
CDS_0083
OTU_513 55992:64685(+)
CDS_0075
CDS_0076
CDS_0079
CDS_0080
OTU_654 51292:61021(+)
CDS_0087
CDS_0081
CDS_0086
CDS_0088
OTU_494 56484:65301(+)
CDS_0082
CDS_0083
CDS_0084
OTU_476 57529:66328(+)
CDS_0082
CDS_0083
CDS_0084
OTU_475 57529:66546(+)
CDS_0081
CDS_0082
OTU_530 56529:1641(+)
CDS_0083
CDS_0082
CDS_0084
IMGVR_UViG_3300008637_000003|3300008637|Ga0115682_100006 55854:64210(+)
CDS_0087
CDS_0086
CDS_0088
OTU_522 57273:1641(+)
CDS_0085
CDS_0084
CDS_0086
SAMEA2738155_b1_ct3 57743:64979(+)
CDS_0086
CDS_0083
CDS_0085
CDS_0087
CDS_0088
OTU_551 56196:63268(+)
CDS_0082
CDS_0081
CDS_0085
CDS_0083
CDS_0086
MGV-GENOME-0337494 53183:63598(+)
CDS_0078
CDS_0079
CDS_0082
SRR5495011_NODE_3_length_71940_cov_190.635557 52789:63035(+)
CDS_0079
CDS_0078
CDS_0080
IMGVR_UViG_3300022485_000007|3300022485|Ga0242613_10001 54057:61057(+)
CDS_0066
CDS_0065
CDS_0067
CDS_0070
CDS_0073
CDS_0072
CDS_0074
SRS016225_a1_ct10253 51428:59987(+)
CDS_0066
CDS_0069
CDS_0071
CDS_0072
Nadia_combined_trimmed_NODE_16_length_57569_cov_60.819227 50231:57568(+)
CDS_0068
CDS_0069
CDS_0070
CDS_0075
uvig_540736 48705:1641(+)
CDS_0068
CDS_0069
CDS_0070
MGV-GENOME-0327367 48705:1641(+)
71
72
73
74
75
HNH endonuclease (CDS_0077)
MGV-GENOME-0332564 50030:60447(+)
CDS_0072
CDS_0071
CDS_0073
MGV-GENOME-0332632 50072:1641(+)
CDS_0075
CDS_0074
CDS_0076
CDS_0077
SRS098886_a1_ct796 52324:60978(+)
CDS_0073
CDS_0071
CDS_0072
CDS_0074
OTU_706 49640:60062(+)
CDS_0072
CDS_0071
CDS_0073
CDS_0074
MGV-GENOME-0331627 50074:59937(+)
CDS_0067
CDS_0066
CDS_0070
CDS_0071
MGV-GENOME-0330746 47577:59455(+)
CDS_0070
CDS_0071
MGV-GENOME-0332648 48606:60492(+)
CDS_0072
CDS_0064
CDS_0068
CDS_0070
CDS_0071
CDS_0073
SRS074676_a1_ct15121 50103:61808(+)
5000 nt
DNA, RNA and nucleotide metabolism
head and packaging
other
unknown function