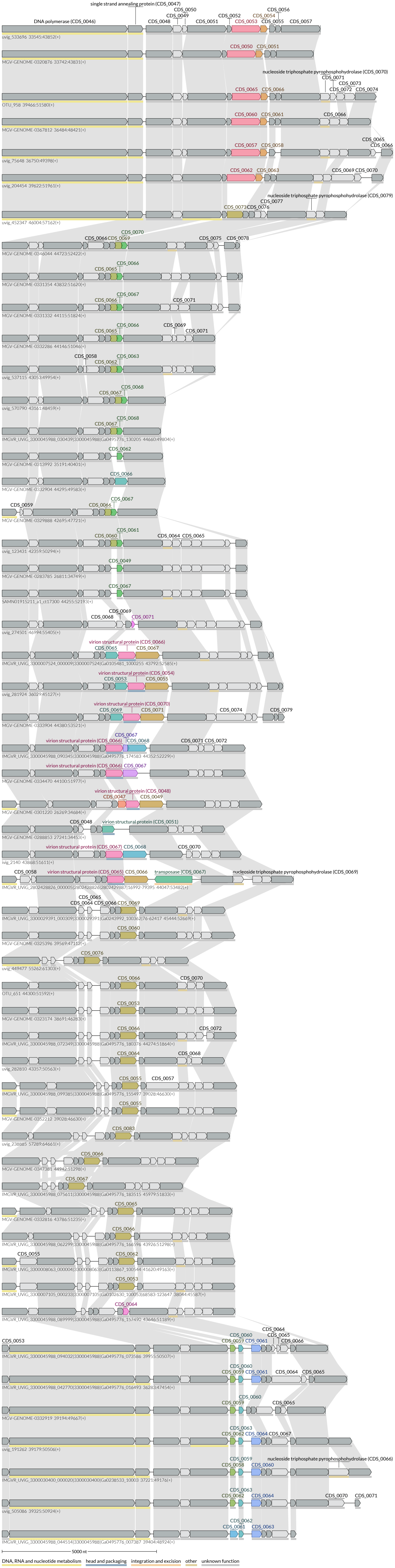
single strand annealing protein (CDS_0047)
DNA polymerase (CDS_0046)
CDS_0048
CDS_0049
CDS_0050
CDS_0051
CDS_0052
CDS_0053
CDS_0054
CDS_0055
CDS_0056
CDS_0057
uvig_533696 33545:43852(+)
MGV-GENOME-0320876 33742:43831(+)
nucleoside triphosphate pyrophosphohydrolase (CDS_0070)
CDS_0065
CDS_0066
CDS_0071
CDS_0072
CDS_0073
CDS_0074
OTU_958 39466:51580(+)
CDS_0060
CDS_0061
MGV-GENOME-0367812 36484:48421(+)
CDS_0057
CDS_0058
uvig_75648 36750:49398(+)
CDS_0062
CDS_0063
CDS_0069
uvig_204454 39622:51961(+)
nucleoside triphosphate pyrophosphohydrolase (CDS_0079)
CDS_0073
CDS_0076
CDS_0077
uvig_452347 46004:57162(+)
CDS_0069
CDS_0075
CDS_0078
MGV-GENOME-0346044 44723:52422(+)
MGV-GENOME-0331354 43832:51620(+)
MGV-GENOME-0331332 44115:51824(+)
MGV-GENOME-0332286 44146:51046(+)
uvig_537115 43053:49954(+)
CDS_0068
uvig_570790 43161:48459(+)
IMGVR_UViG_3300045988_030439|3300045988|Ga0495776_130205 44660:49804(+)
MGV-GENOME-0313992 35191:40401(+)
MGV-GENOME-0332904 44295:49583(+)
CDS_0059
MGV-GENOME-0329888 42695:47721(+)
uvig_123431 42359:50294(+)
CDS_0064
MGV-GENOME-0283785 26811:34749(+)
SAMN01915211_a1_ct17300 44255:52193(+)
uvig_274501 46994:55405(+)
virion structural protein (CDS_0066)
IMGVR_UViG_3300007524_000009|3300007524|Ga0105481_1000255 43792:52585(+)
virion structural protein (CDS_0054)
uvig_281924 36029:45127(+)
virion structural protein (CDS_0070)
MGV-GENOME-0333904 44380:53521(+)
IMGVR_UViG_3300045988_090345|3300045988|Ga0495776_174583 44352:52229(+)
MGV-GENOME-0334470 44100:51977(+)
virion structural protein (CDS_0048)
MGV-GENOME-0301220 26269:34684(+)
virion structural protein (CDS_0051)
MGV-GENOME-0288853 27241:34453(+)
virion structural protein (CDS_0067)
ivig_2140 43868:51611(+)
transposase (CDS_0067)
IMGVR_UViG_2802428826_000005|2802428826|2802429887|16992-79395 44047:53482(+)
IMGVR_UViG_3300029391_000309|3300029391|Ga0243992_100362|76-62417 45444:52669(+)
MGV-GENOME-0325396 39569:47112(+)
uvig_449477 55262:61303(+)
OTU_651 44300:51592(+)
MGV-GENOME-0323174 38691:46283(+)
IMGVR_UViG_3300045988_072349|3300045988|Ga0495776_180376 44274:51864(+)
uvig_282810 43357:50563(+)
IMGVR_UViG_3300045988_099385|3300045988|Ga0495776_155497 39028:46630(+)
MGV-GENOME-0352212 39028:46630(+)
uvig_238885 57289:64661(+)
MGV-GENOME-0347381 44942:51298(+)
IMGVR_UViG_3300045988_075611|3300045988|Ga0495776_183515 45979:51833(+)
MGV-GENOME-0332816 43786:51235(+)
IMGVR_UViG_3300045988_062299|3300045988|Ga0495776_166596 43926:51298(+)
IMGVR_UViG_3300008063_000004|3300008063|Ga0113867_100544 41620:49163(+)
IMGVR_UViG_3300007105_000233|3300007105|Ga0102630_100053|68583-123647 38044:45587(+)
IMGVR_UViG_3300045988_089999|3300045988|Ga0495776_157490 43646:51189(+)
IMGVR_UViG_3300045988_094032|3300045988|Ga0495776_073586 39955:50507(+)
IMGVR_UViG_3300045988_042770|3300045988|Ga0495776_016493 36283:47454(+)
MGV-GENOME-0332919 39194:49667(+)
uvig_191262 39179:50506(+)
nucleoside triphosphate pyrophosphohydrolase (CDS_0066)
IMGVR_UViG_3300030400_000020|3300030400|Ga0238533_10003 37221:49176(+)
uvig_505086 39325:50924(+)
IMGVR_UViG_3300045988_044514|3300045988|Ga0495776_007387 39404:48924(+)
5000 nt
DNA, RNA and nucleotide metabolism
head and packaging
integration and excision
other
unknown function