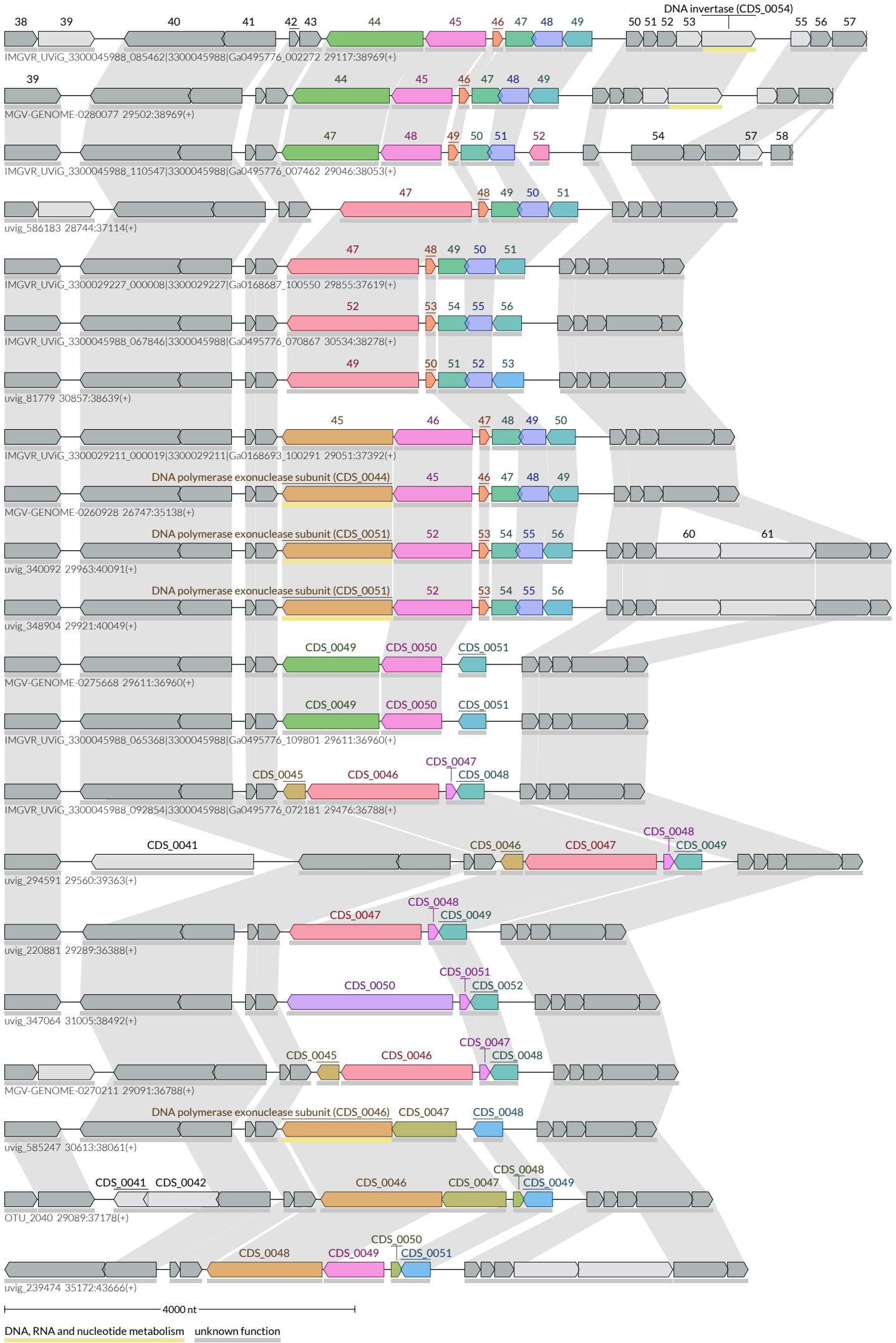
DNA invertase (CDS_0054)
38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 55 56 57
IMGVR_UViG_3300045988_085462|3300045988|Ga0495776_002272 29117:38969(+)
39 44 45 46 47 48 49
MGV-GENOME-0280077 29502:38969(+)
47 48 49 50 51 52 54 57 58
IMGVR_UViG_3300045988_110547|3300045988|Ga0495776_007462 29046:38053(+)
47 48 49 50 51
uvig_586183 28744:37114(+)
47 48 49 50 51
IMGVR_UViG_3300029227_000008|3300029227|Ga0168687_100550 29855:37619(+)
52 53 54 55 56
IMGVR_UViG_3300045988_067846|3300045988|Ga0495776_070867 30534:38278(+)
49 50 51 52 53
uvig_81779 30857:38639(+)
45 46 47 48 49 50
IMGVR_UViG_3300029211_000019|3300029211|Ga0168693_100291 29051:37392(+)
DNA polymerase exonuclease subunit (CDS_0044) 45 46 47 48 49
MGV-GENOME-0260928 26747:35138(+)
DNA polymerase exonuclease subunit (CDS_0051) 52 53 54 55 56 60 61
uvig_340092 29963:40091(+)
DNA polymerase exonuclease subunit (CDS_0051) 52 53 54 55 56
uvig_348904 29921:40049(+)
CDS_0049 CDS_0050 CDS_0051
MGV-GENOME-0275668 29611:36960(+)
CDS_0049 CDS_0050 CDS_0051
IMGVR_UViG_3300045988_065368|3300045988|Ga0495776_109801 29611:36960(+)
CDS_0045 CDS_0046 CDS_0047 CDS_0048
IMGVR_UViG_3300045988_092854|3300045988|Ga0495776_072181 29476:36788(+)
CDS_0041 CDS_0046 CDS_0047 CDS_0048 CDS_0049
uvig_294591 29560:39363(+)
CDS_0047 CDS_0048 CDS_0049
uvig_220881 29289:36388(+)
CDS_0050 CDS_0051 CDS_0052
uvig_347064 31005:38492(+)
CDS_0045 CDS_0046 CDS_0047 CDS_0048
MGV-GENOME-0270211 29091:36788(+)
DNA polymerase exonuclease subunit (CDS_0046) CDS_0047 CDS_0048
uvig_585247 30613:38061(+)
CDS_0041 CDS_0042 CDS_0046 CDS_0047 CDS_0048 CDS_0049
OTU_2040 29089:37178(+)
CDS_0048 CDS_0049 CDS_0050 CDS_0051
uvig_239474 35172:43666(+)
4000 nt
DNA, RNA and nucleotide metabolism
unknown function