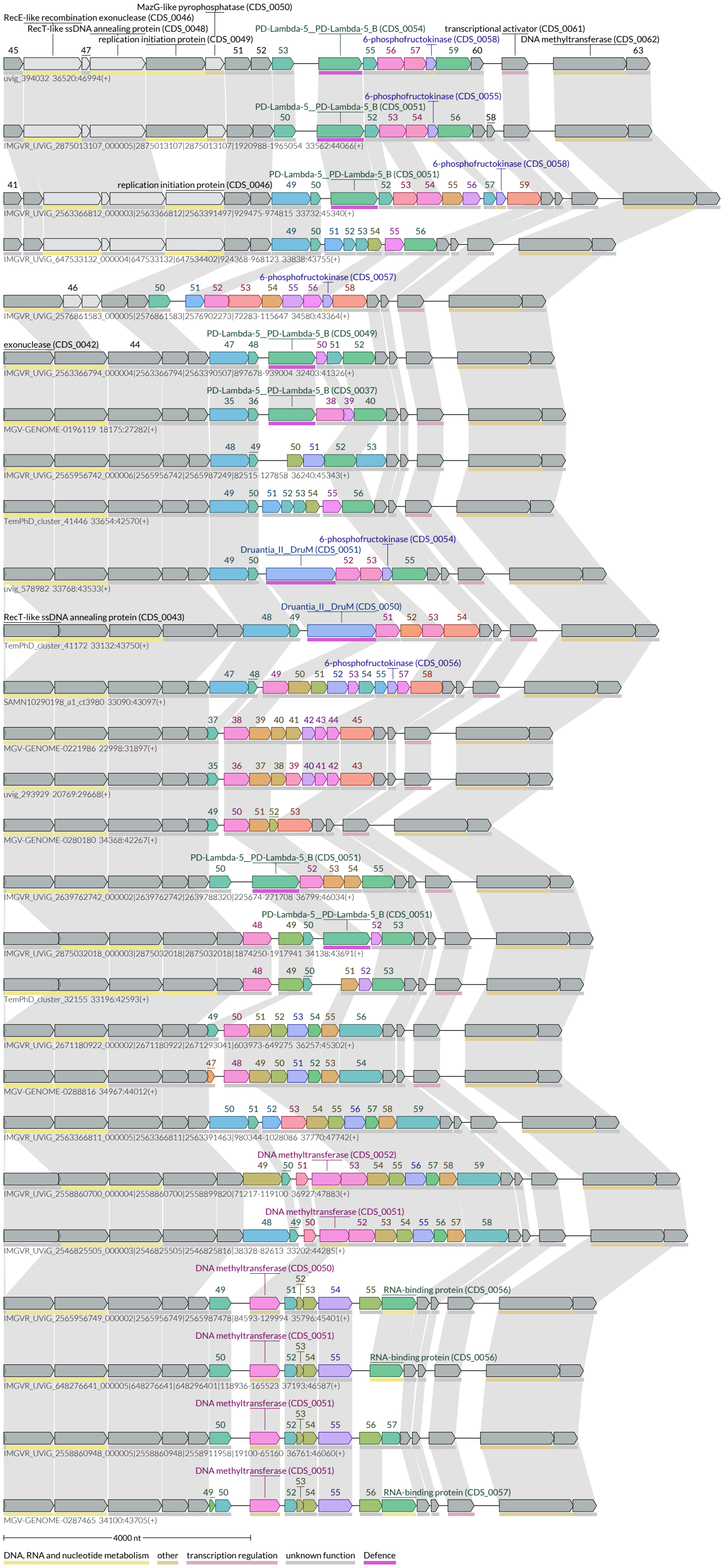
MazG-like pyrophosphatase (CDS_0050)
RecE-like recombination exonuclease (CDS_0046)
RecT-like ssDNA annealing protein (CDS_0048)
replication initiation protein (CDS_0049)
PD-Lambda-5__PD-Lambda-5_B (CDS_0054)
6-phosphofructokinase (CDS_0058)
transcriptional activator (CDS_0061)
DNA methyltransferase (CDS_0062)
uvig_394032 36520:46994(+)
6-phosphofructokinase (CDS_0055)
PD-Lambda-5__PD-Lambda-5_B (CDS_0051)
IMGVR_UViG_2875013107_000005|2875013107|2875013107|1920988-1965054 33562:44066(+)
6-phosphofructokinase (CDS_0058)
PD-Lambda-5__PD-Lambda-5_B (CDS_0051)
replication initiation protein (CDS_0046)
IMGVR_UViG_2563366812_000003|2563366812|2563391497|929475-974815 33732:45340(+)
IMGVR_UViG_647533132_000004|647533132|647534402|924368-968123 33838:43755(+)
6-phosphofructokinase (CDS_0057)
IMGVR_UViG_2576861583_000005|2576861583|2576902273|72283-115647 34580:43364(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0049)
exonuclease (CDS_0042)
IMGVR_UViG_2563366794_000004|2563366794|2563390507|897678-939004 32403:41326(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0037)
MGV-GENOME-0196119 18175:27282(+)
IMGVR_UViG_2565956742_000006|2565956742|2565987249|82515-127858 36240:45343(+)
TemPhD_cluster_41446 33654:42570(+)
6-phosphofructokinase (CDS_0054)
Druantia_II__DruM (CDS_0051)
uvig_578982 33768:43533(+)
Druantia_II__DruM (CDS_0050)
RecT-like ssDNA annealing protein (CDS_0043)
TemPhD_cluster_41172 33132:43750(+)
6-phosphofructokinase (CDS_0056)
SAMN10290198_a1_ct3980 33090:43097(+)
MGV-GENOME-0221986 22998:31897(+)
uvig_293929 20769:29668(+)
MGV-GENOME-0280180 34368:42267(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0051)
IMGVR_UViG_2639762742_000002|2639762742|2639788320|225674-271708 36799:46034(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0051)
IMGVR_UViG_2875032018_000003|2875032018|2875032018|1874250-1917941 34138:43691(+)
TemPhD_cluster_32155 33196:42593(+)
IMGVR_UViG_2671180922_000002|2671180922|2671293041|603973-649275 36257:45302(+)
MGV-GENOME-0288816 34967:44012(+)
IMGVR_UViG_2563366811_000005|2563366811|2563391463|980344-1028086 37770:47742(+)
DNA methyltransferase (CDS_0052)
IMGVR_UViG_2558860700_000004|2558860700|2558899820|71217-119100 36927:47883(+)
DNA methyltransferase (CDS_0051)
IMGVR_UViG_2546825505_000003|2546825505|2546825816|38328-82613 33202:44285(+)
DNA methyltransferase (CDS_0050)
RNA-binding protein (CDS_0056)
IMGVR_UViG_2565956749_000002|2565956749|2565987478|84593-129994 35796:45401(+)
DNA methyltransferase (CDS_0051)
RNA-binding protein (CDS_0056)
IMGVR_UViG_648276641_000005|648276641|648296401|118936-165523 37193:46587(+)
DNA methyltransferase (CDS_0051)
IMGVR_UViG_2558860948_000005|2558860948|2558911958|19100-65160 36761:46060(+)
DNA methyltransferase (CDS_0051)
RNA-binding protein (CDS_0057)
MGV-GENOME-0287465 34100:43705(+)
4000 nt
DNA, RNA and nucleotide metabolism
other
transcription regulation
unknown function
Defence