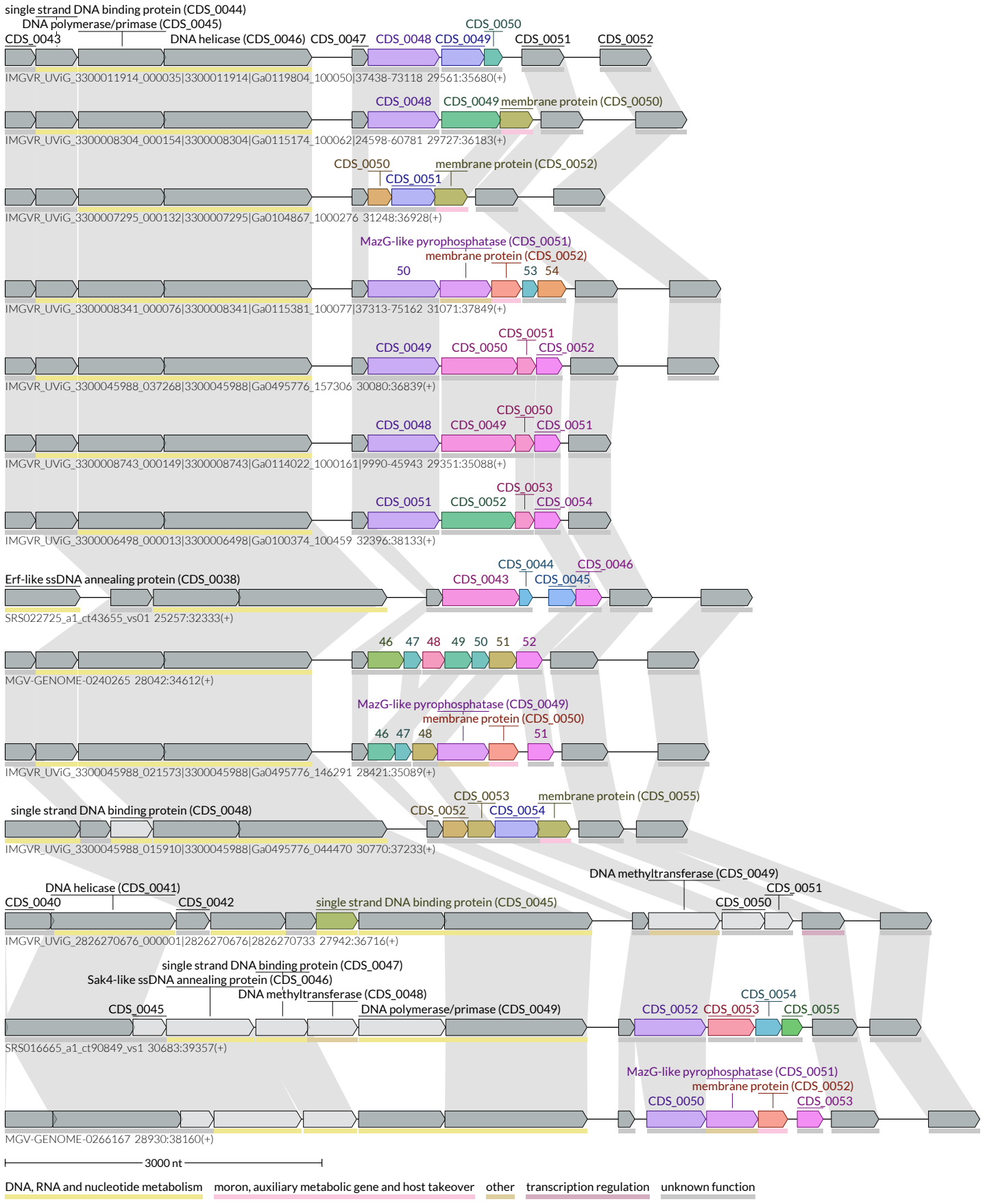
single strand DNA binding protein (CDS_0044)
DNA polymerase/primase (CDS_0045)
CDS_0043
DNA helicase (CDS_0046)
CDS_0047
CDS_0048
CDS_0049
CDS_0050
CDS_0051
CDS_0052
IMGVR_UViG_3300011914_000035|3300011914|Ga0119804_100050|37438-73118 29561:35680(+)
CDS_0048
CDS_0049
membrane protein (CDS_0050)
IMGVR_UViG_3300008304_000154|3300008304|Ga0115174_100062|24598-60781 29727:36183(+)
CDS_0050
CDS_0051
membrane protein (CDS_0052)
IMGVR_UViG_3300007295_000132|3300007295|Ga0104867_1000276 31248:36928(+)
MazG-like pyrophosphatase (CDS_0051)
membrane protein (CDS_0052)
50
53
54
IMGVR_UViG_3300008341_000076|3300008341|Ga0115381_100077|37313-75162 31071:37849(+)
CDS_0051
CDS_0049
CDS_0050
CDS_0052
IMGVR_UViG_3300045988_037268|3300045988|Ga0495776_157306 30080:36839(+)
CDS_0050
CDS_0048
CDS_0049
CDS_0051
IMGVR_UViG_3300008743_000149|3300008743|Ga0114022_1000161|9990-45943 29351:35088(+)
CDS_0053
CDS_0051
CDS_0052
CDS_0054
IMGVR_UViG_3300006498_000013|3300006498|Ga0100374_100459 32396:38133(+)
CDS_0044
CDS_0046
Erf-like ssDNA annealing protein (CDS_0038)
CDS_0043
CDS_0045
SRS022725_a1_ct43655_vs01 25257:32333(+)
46
47
48
49
50
51
52
MGV-GENOME-0240265 28042:34612(+)
MazG-like pyrophosphatase (CDS_0049)
membrane protein (CDS_0050)
46
47
48
51
IMGVR_UViG_3300045988_021573|3300045988|Ga0495776_146291 28421:35089(+)
CDS_0053
membrane protein (CDS_0055)
single strand DNA binding protein (CDS_0048)
CDS_0052
CDS_0054
IMGVR_UViG_3300045988_015910|3300045988|Ga0495776_044470 30770:37233(+)
DNA methyltransferase (CDS_0049)
CDS_0051
DNA helicase (CDS_0041)
CDS_0040
CDS_0042
single strand DNA binding protein (CDS_0045)
CDS_0050
IMGVR_UViG_2826270676_000001|2826270676|2826270733 27942:36716(+)
single strand DNA binding protein (CDS_0047)
Sak4-like ssDNA annealing protein (CDS_0046)
DNA methyltransferase (CDS_0048)
CDS_0054
CDS_0045
DNA polymerase/primase (CDS_0049)
CDS_0052
CDS_0053
CDS_0055
SRS016665_a1_ct90849_vs1 30683:39357(+)
MazG-like pyrophosphatase (CDS_0051)
membrane protein (CDS_0052)
CDS_0050
CDS_0053
MGV-GENOME-0266167 28930:38160(+)
3000 nt
DNA, RNA and nucleotide metabolism
moron, auxiliary metabolic gene and host takeover
other
transcription regulation
unknown function