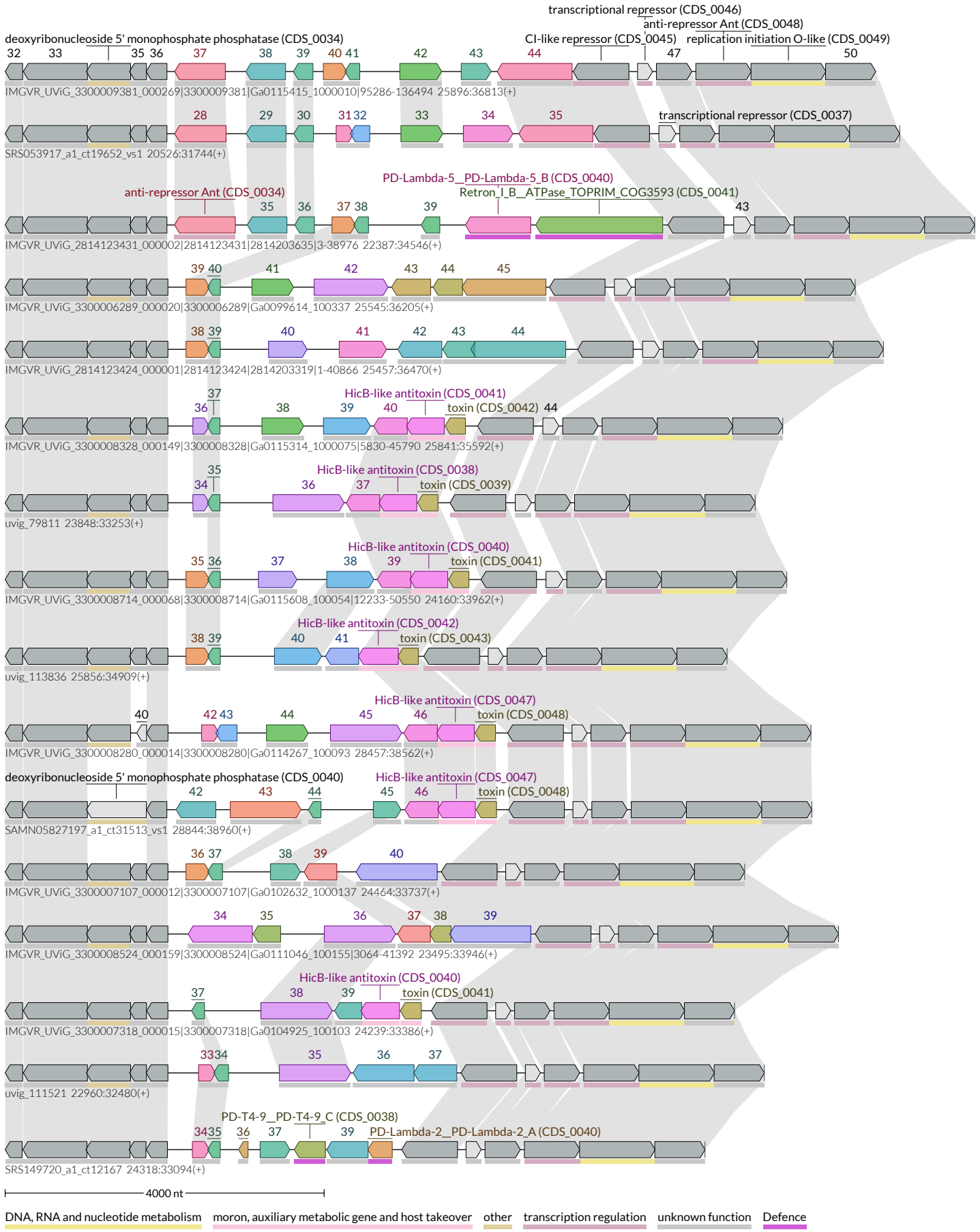
transcriptional repressor (CDS_0046)
anti-repressor Ant (CDS_0048)
deoxyribonucleoside 5' monophosphate phosphatase (CDS_0034)
CI-like repressor (CDS_0045)
replication initiation O-like (CDS_0049)
32 33 35 36 37 38 39 40 41 42 43 44 47 50
IMGVR_UViG_3300009381_000269|3300009381|Ga0115415_1000010|95286-136813 25896:36813(+)
28 29 30 31 32 33 34 35
transcriptional repressor (CDS_0037)
SRS053917_a1_ct19652_vs1 20526:31744(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0040)
anti-repressor Ant (CDS_0034)
Retron_I_B__ATPase_TOPRIM_COG3593 (CDS_0041)
35 36 37 38 39 43
IMGVR_UViG_2814123431_000002|2814123431|2814203635|3-38976 22387:34546(+)
39 40 41 42 43 44 45
IMGVR_UViG_3300006289_000020|3300006289|Ga0099614_100337 25545:36205(+)
38 39 40 41 42 43 44
IMGVR_UViG_2814123424_000001|2814123424|2814203319|1-40866 25457:36470(+)
HicB-like antitoxin (CDS_0041)
36 37 38 39 40 toxin (CDS_0042) 44
IMGVR_UViG_3300008328_000149|3300008328|Ga0115314_1000075|5830-45790 25841:35592(+)
HicB-like antitoxin (CDS_0038)
34 35 36 37 toxin (CDS_0039)
uvig_79811 23848:33253(+)
HicB-like antitoxin (CDS_0040)
35 36 37 38 39 toxin (CDS_0041)
IMGVR_UViG_3300008714_000068|3300008714|Ga0115608_100054|12233-50550 24160:33962(+)
HicB-like antitoxin (CDS_0042)
38 39 40 41 toxin (CDS_0043)
uvig_113836 25856:34909(+)
HicB-like antitoxin (CDS_0047)
40 42 43 44 45 46 toxin (CDS_0048)
IMGVR_UViG_3300008280_000014|3300008280|Ga0114267_100093 28457:38562(+)
deoxyribonucleoside 5' monophosphate phosphatase (CDS_0040)
HicB-like antitoxin (CDS_0047)
42 43 44 45 46 toxin (CDS_0048)
SAMN05827197_a1_ct31513_vs1 28844:38960(+)
36 37 38 39 40
IMGVR_UViG_3300007107_000012|3300007107|Ga0102632_1000137 24464:33737(+)
34 35 36 37 38 39
IMGVR_UViG_3300008524_000159|3300008524|Ga0111046_100155|3064-41392 23495:33946(+)
HicB-like antitoxin (CDS_0040)
37 38 39 toxin (CDS_0041)
IMGVR_UViG_3300007318_000015|3300007318|Ga0104925_100103 24239:33386(+)
33 34 35 36 37
uvig_111521 22960:32480(+)
PD-T4-9__PD-T4-9_C (CDS_0038)
34 35 36 37 39 PD-Lambda-2__PD-Lambda-2_A (CDS_0040)
SRS149720_a1_ct12167 24318:33094(+)
4000 nt
DNA, RNA and nucleotide metabolism
moron, auxiliary metabolic gene and host takeover
other
transcription regulation
unknown function
Defence