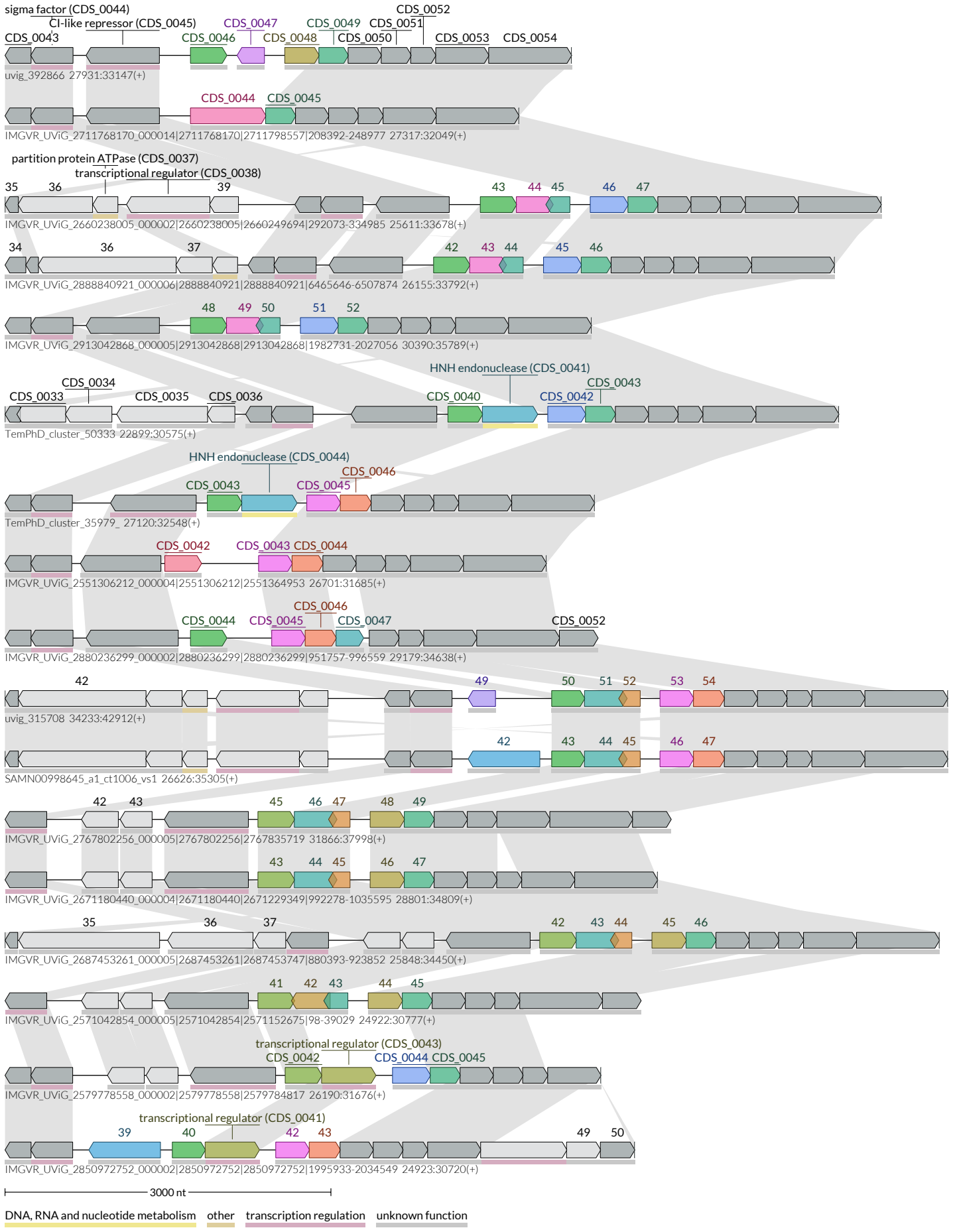
sigma factor (CDS_0044)
CI-like repressor (CDS_0045)
CDS_0047
CDS_0049
CDS_0051
CDS_0052
CDS_0043
CDS_0046
CDS_0048
CDS_0050
CDS_0053
CDS_0054
uvig_392866 27931:33147(+)
CDS_0044
CDS_0045
IMGVR_UViG_2711768170_000014|2711768170|2711798557|208392-248977 27317:32049(+)
partition protein ATPase (CDS_0037)
transcriptional regulator (CDS_0038)
35
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43
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47
IMGVR_UViG_2660238005_000002|2660238005|2660249694|292073-334985 25611:33678(+)
34
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46
IMGVR_UViG_2888840921_000006|2888840921|2888840921|6465646-6507874 26155:33792(+)
48
49
50
51
52
IMGVR_UViG_2913042868_000005|2913042868|2913042868|1982731-2027056 30390:35789(+)
HNH endonuclease (CDS_0041)
CDS_0034
CDS_0043
CDS_0033
CDS_0035
CDS_0036
CDS_0040
CDS_0042
TemPhD_cluster_50333 22899:30575(+)
HNH endonuclease (CDS_0044)
CDS_0046
CDS_0043
CDS_0045
TemPhD_cluster_35979_ 27120:32548(+)
CDS_0042
CDS_0043 CDS_0044
IMGVR_UViG_2551306212_000004|2551306212|2551364953 26701:31685(+)
CDS_0046
CDS_0044
CDS_0045
CDS_0047
CDS_0052
IMGVR_UViG_2880236299_000002|2880236299|2880236299|951757-996559 29179:34638(+)
42
49
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51
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uvig_315708 34233:42912(+)
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47
SAMN00998645_a1_ct1006_vs1 26626:35305(+)
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49
IMGVR_UViG_2767802256_000005|2767802256|2767835719 31866:37998(+)
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47
IMGVR_UViG_2671180440_000004|2671180440|2671229349|992278-1035595 28801:34809(+)
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46
IMGVR_UViG_2687453261_000005|2687453261|2687453747|880393-923852 25848:34450(+)
41
42
43
44
45
IMGVR_UViG_2571042854_000005|2571042854|2571152675|98-39029 24922:30777(+)
transcriptional regulator (CDS_0043)
CDS_0042
CDS_0044 CDS_0045
IMGVR_UViG_2579778558_000002|2579778558|2579784817 26190:31676(+)
transcriptional regulator (CDS_0041)
39
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42
43
49
50
IMGVR_UViG_2850972752_000002|2850972752|2850972752|1995933-2034549 24923:30720(+)
3000 nt
DNA, RNA and nucleotide metabolism
other
transcription regulation
unknown function