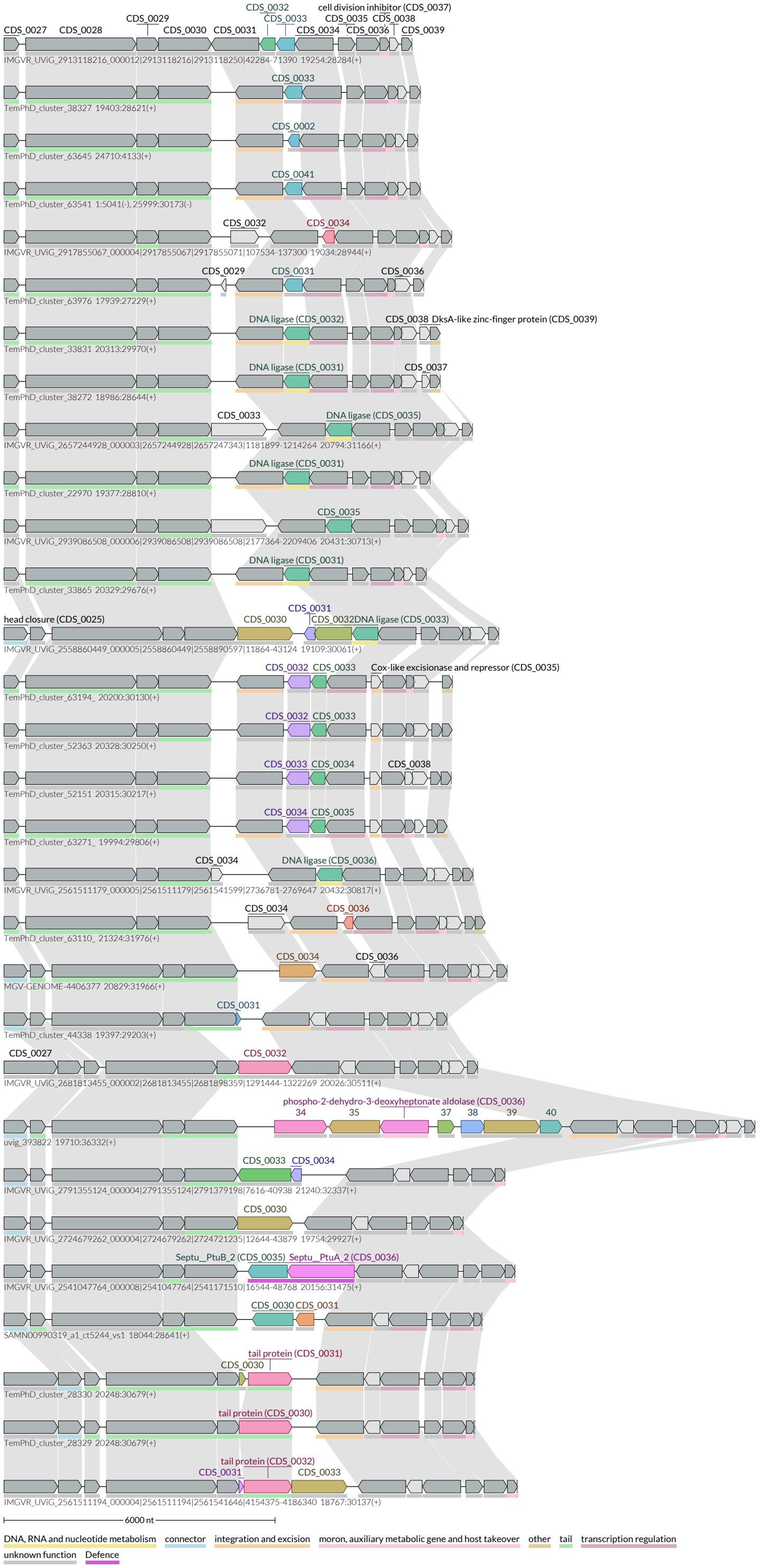
CDS_0032
cell division inhibitor (CDS_0037)
CDS_0029
CDS_0033
CDS_0035
CDS_0038
CDS_0027
CDS_0028
CDS_0030
CDS_0031
CDS_0034
CDS_0036
CDS_0039
IMGVR_UViG_2913118216_000012|2913118216|2913118250|42284-71390 19254:28284(+)
CDS_0033
TemPhD_cluster_38327 19403:28621(+)
CDS_0002
TemPhD_cluster_63645 24710:4133(+)
CDS_0041
TemPhD_cluster_63541 1:5041(-), 25999:30173(-)
CDS_0032
CDS_0034
IMGVR_UViG_2917855067_000004|2917855067|2917855071|107534-137300 19034:28944(+)
CDS_0029
CDS_0031
CDS_0036
TemPhD_cluster_63976 17939:27229(+)
DNA ligase (CDS_0032)
CDS_0038 DksA-like zinc-finger protein (CDS_0039)
TemPhD_cluster_33831 20313:29970(+)
DNA ligase (CDS_0031)
CDS_0037
TemPhD_cluster_38272 18986:28644(+)
CDS_0033
DNA ligase (CDS_0035)
IMGVR_UViG_2657244928_000003|2657244928|2657247343|1181899-1214264 20794:31166(+)
DNA ligase (CDS_0031)
TemPhD_cluster_22970 19377:28810(+)
CDS_0035
IMGVR_UViG_2939086508_000006|2939086508|2939086508|2177364-2209406 20431:30713(+)
DNA ligase (CDS_0031)
TemPhD_cluster_33865 20329:29676(+)
CDS_0031
head closure (CDS_0025)
CDS_0030
CDS_0032
DNA ligase (CDS_0033)
IMGVR_UViG_2558860449_000005|2558860449|2558890597|11864-43124 19109:30061(+)
CDS_0032
CDS_0033
Cox-like excisionase and repressor (CDS_0035)
TemPhD_cluster_63194_ 20200:30130(+)
CDS_0032
CDS_0033
TemPhD_cluster_52363 20328:30250(+)
CDS_0033
CDS_0034
CDS_0038
TemPhD_cluster_52151 20315:30217(+)
CDS_0034
CDS_0035
TemPhD_cluster_63271_ 19994:29806(+)
CDS_0034
DNA ligase (CDS_0036)
IMGVR_UViG_2561511179_000005|2561511179|2561541599|2736781-2769647 20432:30817(+)
CDS_0034
CDS_0036
TemPhD_cluster_63110_ 21324:31976(+)
CDS_0034
CDS_0036
MGV-GENOME-4406377 20829:31966(+)
CDS_0031
TemPhD_cluster_44338 19397:29203(+)
CDS_0027
CDS_0032
IMGVR_UViG_2681813455_000002|2681813455|2681898359|1291444-1322269 20026:30511(+)
phospho-2-dehydro-3-deoxyheptonate aldolase (CDS_0036)
34
35
37
38
39
40
uvig_393822 19710:36332(+)
CDS_0033
CDS_0034
IMGVR_UViG_2791355124_000004|2791355124|2791379198|7616-40938 21240:32337(+)
CDS_0030
IMGVR_UViG_2724679262_000004|2724679262|2724721235|12644-43879 19754:29927(+)
Septu_PtuB_2 (CDS_0035)
Septu_PtuA_2 (CDS_0036)
IMGVR_UViG_2541047764_000008|2541047764|2541171510|16544-48768 20156:31475(+)
CDS_0030
CDS_0031
SAMN00990319_a1_ct5244_vs1 18044:28641(+)
tail protein (CDS_0031)
CDS_0030
TemPhD_cluster_28330 20248:30679(+)
tail protein (CDS_0030)
TemPhD_cluster_28329 20248:30679(+)
tail protein (CDS_0032)
CDS_0031
CDS_0033
IMGVR_UViG_2561511194_000004|2561511194|2561541646|4154375-4186340 18767:30137(+)
6000 nt
DNA, RNA and nucleotide metabolism
connector
integration and excision
moron, auxiliary metabolic gene and host takeover
other
tail
transcription regulation
unknown function
Defence