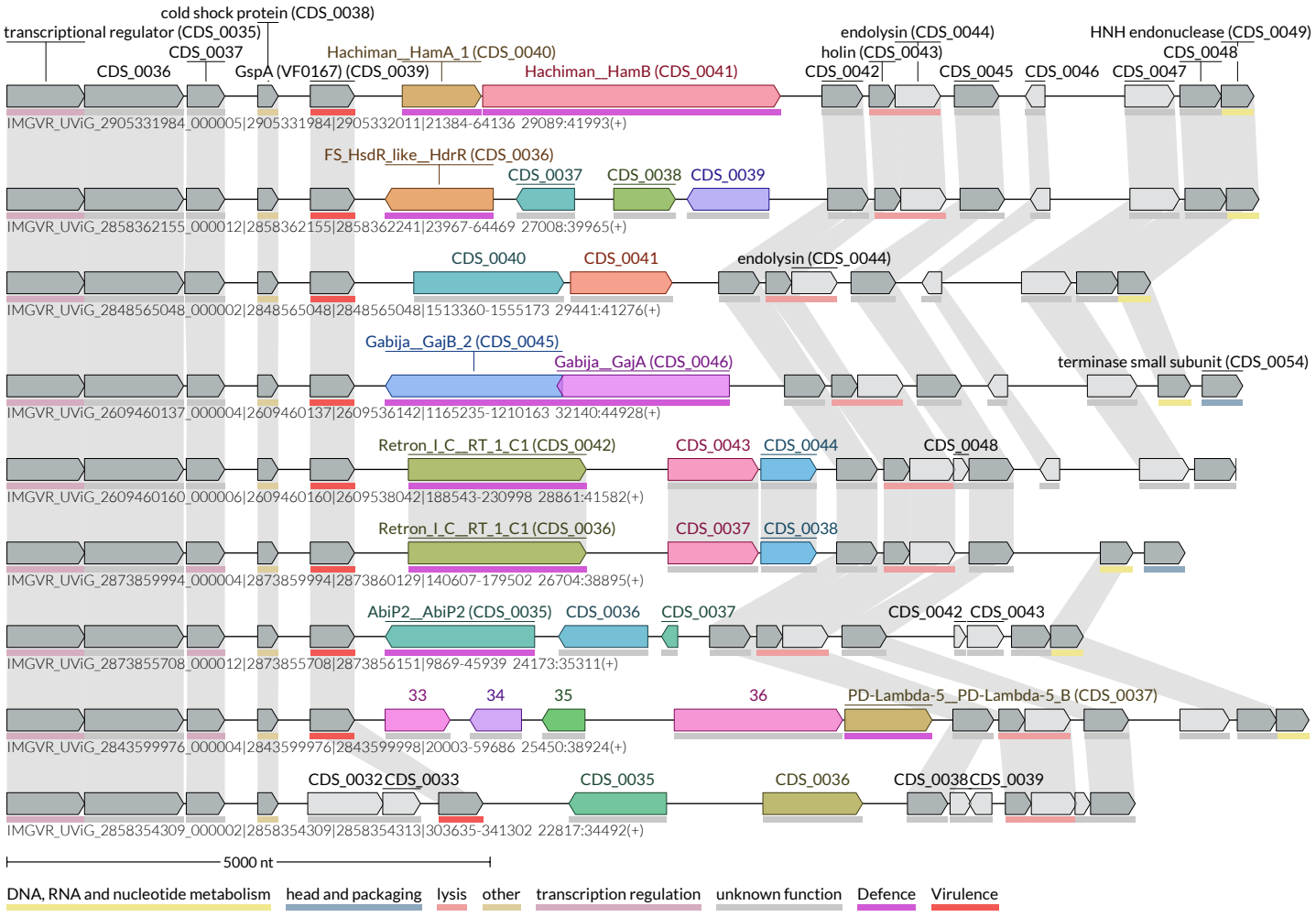
cold shock protein (CDS_0038)
transcriptional regulator (CDS_0035)
CDS_0037
CDS_0036
GspA (VF0167) (CDS_0039)
Hachiman__HamA_1 (CDS_0040)
Hachiman__HamB (CDS_0041)
endolysin (CDS_0044)
holin (CDS_0043)
HNH endonuclease (CDS_0049)
CDS_0048
CDS_0042
CDS_0045
CDS_0046
CDS_0047
IMGVR_UViG_2905331984_000005|2905331984|2905332011|21384-64136 29089:41993(+)
FS_HsdR_like__HdrR (CDS_0036)
CDS_0037
CDS_0038
CDS_0039
IMGVR_UViG_2858362155_000012|2858362155|2858362241|23967-64469 27008:39965(+)
CDS_0040
CDS_0041
endolysin (CDS_0044)
IMGVR_UViG_2848565048_000002|2848565048|2848565048|1513360-1555173 29441:41276(+)
Gabija__GajB_2 (CDS_0045)
Gabija__GajA (CDS_0046)
terminase small subunit (CDS_0054)
IMGVR_UViG_2609460137_000004|2609460137|2609536142|1165235-1210163 32140:44928(+)
Retron_I_C__RT_1_C1 (CDS_0042)
CDS_0043
CDS_0044
CDS_0048
IMGVR_UViG_2609460160_000006|2609460160|2609538042|188543-230998 28861:41582(+)
Retron_I_C__RT_1_C1 (CDS_0036)
CDS_0037
CDS_0038
IMGVR_UViG_2873859994_000004|2873859994|2873860129|140607-179502 26704:38895(+)
AbiP2__AbiP2 (CDS_0035)
CDS_0036
CDS_0037
CDS_0042
CDS_0043
IMGVR_UViG_2873855708_000012|2873855708|2873856151|9869-45939 24173:35311(+)
33
34
35
36
PD-Lambda-5__PD-Lambda-5_B (CDS_0037)
IMGVR_UViG_2843599976_000004|2843599976|2843599998|20003-59686 25450:38924(+)
CDS_0032
CDS_0033
CDS_0035
CDS_0036
CDS_0038
CDS_0039
IMGVR_UViG_2858354309_000002|2858354309|2858354313|303635-341302 22817:34492(+)
5000 nt
DNA, RNA and nucleotide metabolism
head and packaging
lysis
other
transcription regulation
unknown function
Defence
Virulence