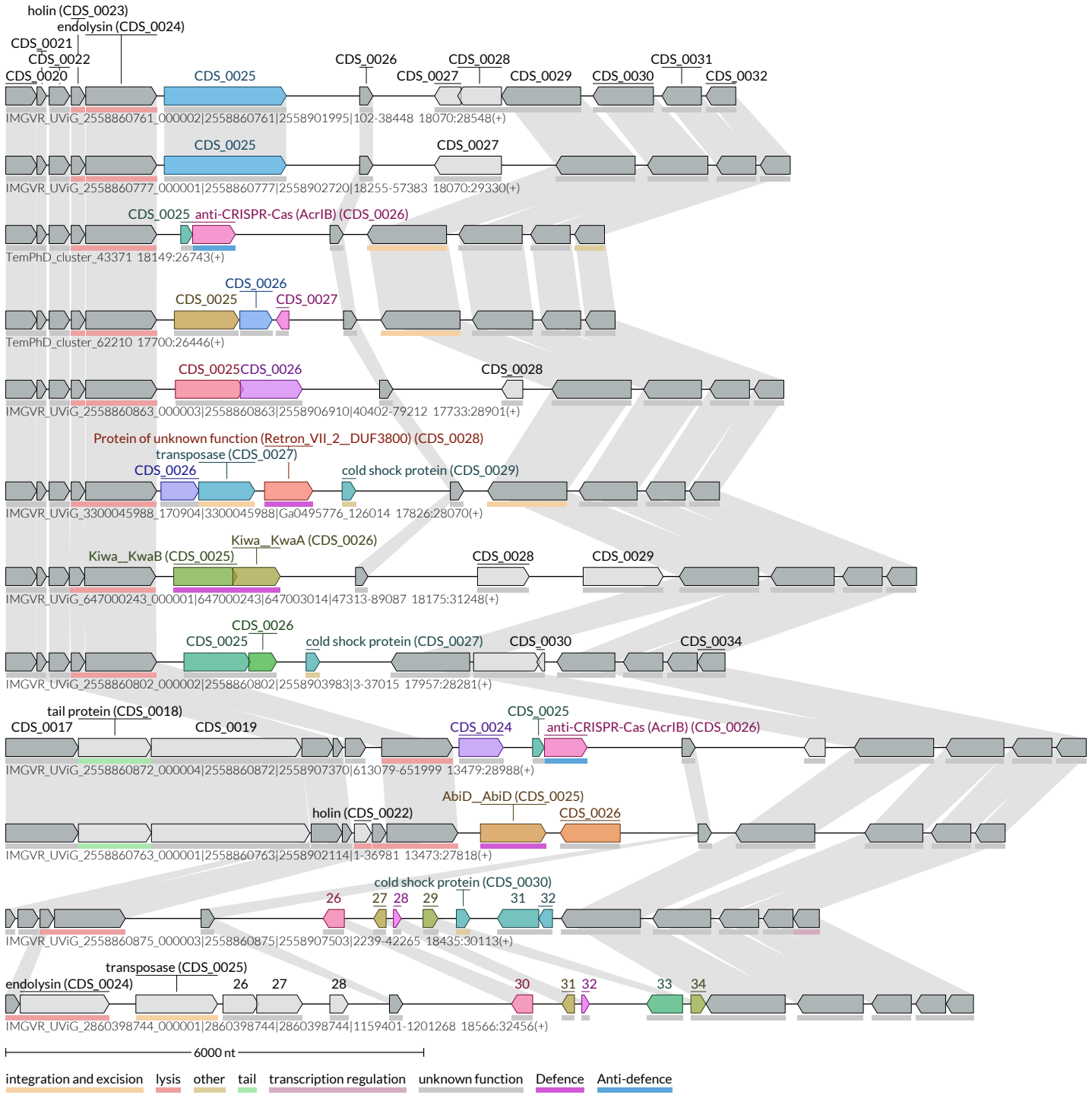
holin (CDS_0023)
endolysin (CDS_0024)
CDS_0021
CDS_0022
CDS_0020
CDS_0025
CDS_0026
CDS_0027
CDS_0028
CDS_0029
CDS_0030
CDS_0031
CDS_0032
IMGVR_UViG_2558860761_000002|2558860761|2558901995|102-38448 18070:28548(+)
CDS_0025
CDS_0027
IMGVR_UViG_2558860777_000001|2558860777|2558902720|18255-57383 18070:29330(+)
CDS_0025 anti-CRISPR-Cas (AcrIB) (CDS_0026)
TemPhD_cluster_43371 18149:26743(+)
CDS_0026
CDS_0025
CDS_0027
TemPhD_cluster_62210 17700:26446(+)
CDS_0025CDS_0026
CDS_0028
IMGVR_UViG_2558860863_000003|2558860863|2558906910|40402-79212 17733:28901(+)
Protein of unknown function (Retron_VII_2__DUF3800) (CDS_0028)
transposase (CDS_0027)
CDS_0026
cold shock protein (CDS_0029)
IMGVR_UViG_3300045988_170904|3300045988|Ga0495776_126014 17826:28070(+)
Kiwa__KwaA (CDS_0026)
Kiwa__KwaB (CDS_0025)
CDS_0028
CDS_0029
IMGVR_UViG_647000243_000001|647000243|647003014|47313-89087 18175:31248(+)
CDS_0026
CDS_0025
cold shock protein (CDS_0027)
CDS_0030
CDS_0034
IMGVR_UViG_2558860802_000002|2558860802|2558903983|3-37015 17957:28281(+)
tail protein (CDS_0018)
CDS_0017
CDS_0019
CDS_0025
CDS_0024
anti-CRISPR-Cas (AcrIB) (CDS_0026)
IMGVR_UViG_2558860872_000004|2558860872|2558907370|613079-651999 13479:28988(+)
AbiD__AbiD (CDS_0025)
holin (CDS_0022)
CDS_0026
IMGVR_UViG_2558860763_000001|2558860763|2558902114|1-36981 13473:27818(+)
cold shock protein (CDS_0030)
26
27
28
29
31
32
IMGVR_UViG_2558860875_000003|2558860875|2558907503|2239-42265 18435:30113(+)
transposase (CDS_0025)
endolysin (CDS_0024)
26
27
28
30
31
32
33
34
IMGVR_UViG_2860398744_000001|2860398744|2860398744|1159401-1201268 18566:32456(+)
6000 nt
integration and excision
lysis
other
tail
transcription regulation
unknown function
Defence
Anti-defence