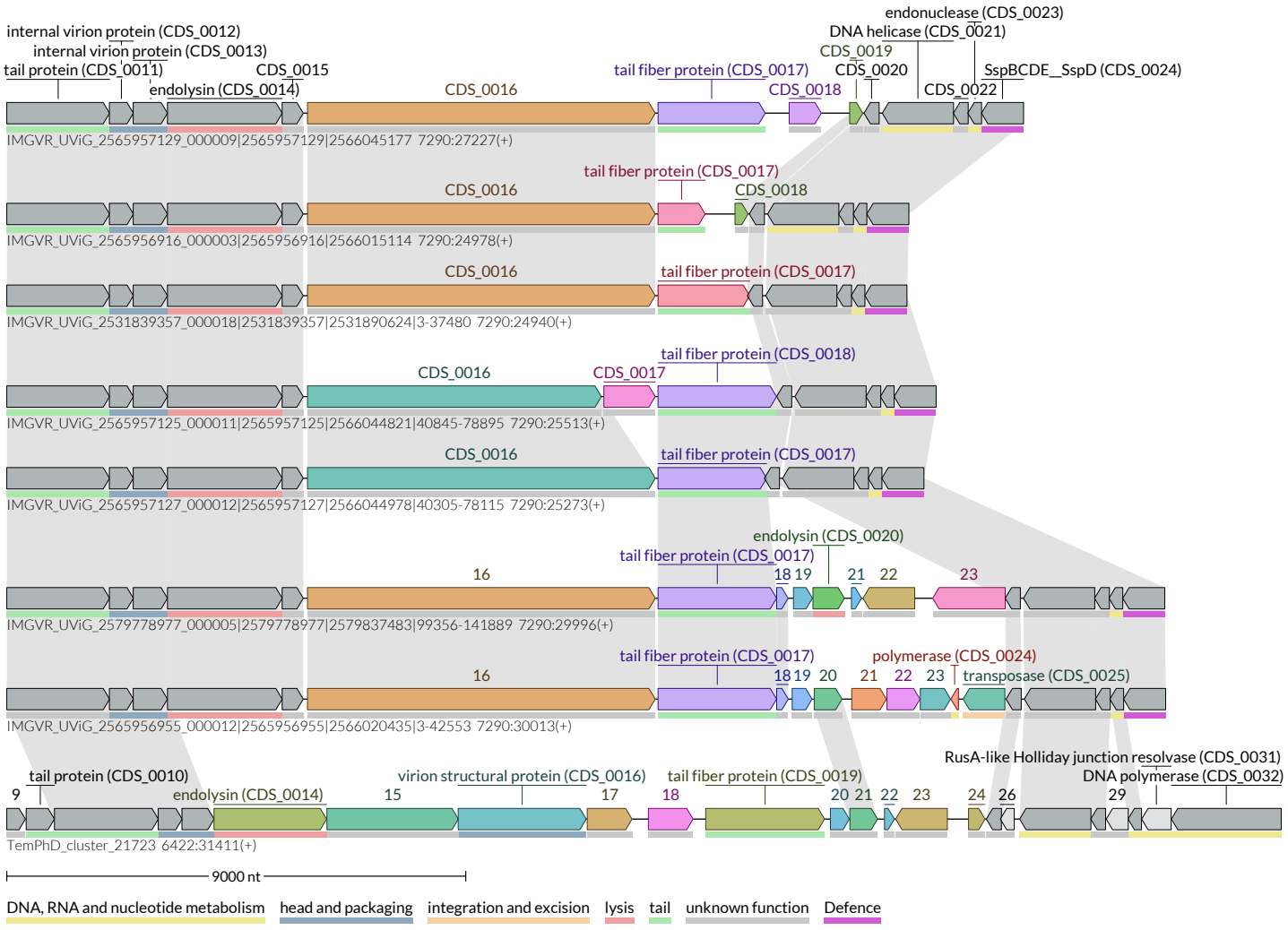
internal virion protein (CDS_0012)
internal virion protein (CDS_0013)
tail protein (CDS_0011)
CDS_0015
endolysin (CDS_0014)
CDS_0016
tail fiber protein (CDS_0017)
CDS_0018
CDS_0019
CDS_0020
DNA helicase (CDS_0021)
endonuclease (CDS_0023)
CDS_0022
SspBCDE_SspD (CDS_0024)
IMGVR_UViG_2565957129_000009|2565957129|2566045177 7290:27227(+)
IMGVR_UViG_2565956916_000003|2565956916|2566015114 7290:24978(+)
IMGVR_UViG_2531839357_000018|2531839357|2531890624|3-37480 7290:24940(+)
CDS_0017
tail fiber protein (CDS_0018)
IMGVR_UViG_2565957125_000011|2565957125|2566044821|40845-78895 7290:25513(+)
IMGVR_UViG_2565957127_000012|2565957127|2566044978|40305-78115 7290:25273(+)
endolysin (CDS_0020)
16
18 19
21
22
23
IMGVR_UViG_2579778977_000005|2579778977|2579837483|99356-141889 7290:29996(+)
polymerase (CDS_0024)
transposase (CDS_0025)
20
IMGVR_UViG_2565956955_000012|2565956955|2566020435|3-42553 7290:30013(+)
RusA-like Holliday junction resolvase (CDS_0031)
DNA polymerase (CDS_0032)
9
15
17
18
24
26
29
TemPhD_cluster_21723 6422:31411(+)
9000 nt
DNA, RNA and nucleotide metabolism
head and packaging
integration and excision
lysis
tail
unknown function
Defence