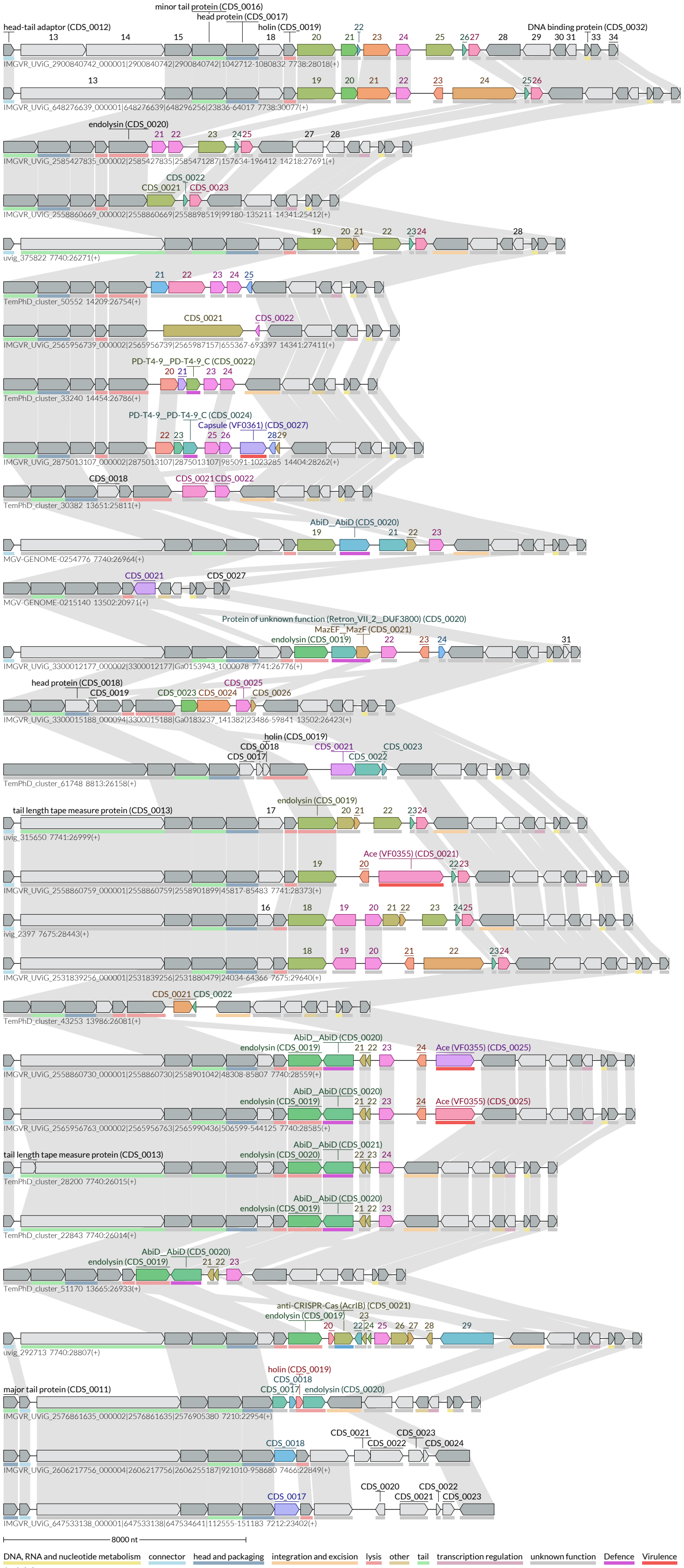
minor tail protein (CDS_0016)
head protein (CDS_0017)
head-tail adaptor (CDS_0012)
holin (CDS_0019)
DNA binding protein (CDS_0032)
IMGVR_UViG_2900840742_000001|2900840742|2900840742|1042712-1080832 7738:28018(+)
IMGVR_UViG_648276639_000001|648276639|648296256|23836-64017 7738:30077(+)
endolysin (CDS_0020)
IMGVR_UViG_2585427835_000002|2585427835|2585471287|157634-196412 14218:27691(+)
CDS_0022
CDS_0021
CDS_0023
IMGVR_UViG_2558860669_000002|2558860669|2558898519|99180-135211 14341:25412(+)
uvig_375822 7740:26271(+)
TemPhD_cluster_50552 14209:26754(+)
CDS_0021
CDS_0022
IMGVR_UViG_2565956739_000002|2565956739|2565987157|655367-693397 14341:27411(+)
PD-T4-9__PD-T4-9_C (CDS_0022)
TemPhD_cluster_33240 14454:26786(+)
PD-T4-9__PD-T4-9_C (CDS_0024)
Capsule (VF0361) (CDS_0027)
IMGVR_UViG_2875013107_000002|2875013107|2875013107|985091-1023285 14404:28262(+)
CDS_0018
CDS_0021
CDS_0022
TemPhD_cluster_30382 13651:25811(+)
AbiD__AbiD (CDS_0020)
MGV-GENOME-0254776 7740:26964(+)
CDS_0021
CDS_0027
MGV-GENOME-0215140 13502:20971(+)
Protein of unknown function (Retron_VII_2__DUF3800) (CDS_0020)
MazEF__MazF (CDS_0021)
endolysin (CDS_0019)
IMGVR_UViG_3300012177_000002|3300012177|Ga0153943_1000078 7741:26776(+)
head protein (CDS_0018)
CDS_0019
CDS_0025
CDS_0023
CDS_0024
CDS_0026
IMGVR_UViG_3300015188_000094|3300015188|Ga0183237_141382|23486-59841 13502:26423(+)
holin (CDS_0019)
CDS_0018
CDS_0017
CDS_0021
CDS_0023
CDS_0022
TemPhD_cluster_61748 8813:26158(+)

tail length tape measure protein (CDS_0013)
endolysin (CDS_0019)
uvig_315650 7741:26999(+)
Ace (VF0355) (CDS_0021)
IMGVR_UViG_2558860759_000001|2558860759|2558901899|45817-85483 7741:28373(+)
ivig_2397 7675:28443(+)
IMGVR_UViG_2531839256_000001|2531839256|2531880479|24034-64366 7675:29640(+)
CDS_0021
CDS_0022
TemPhD_cluster_43253 13986:26081(+)
AbiD__AbiD (CDS_0020)
endolysin (CDS_0019)
Ace (VF0355) (CDS_0025)
IMGVR_UViG_2558860730_000001|2558860730|2558901042|48308-85807 7740:28559(+)
IMGVR_UViG_2565956763_000002|2565956763|2565990436|506599-544125 7740:28585(+)
AbiD__AbiD (CDS_0021)
TemPhD_cluster_28200 7740:26015(+)
TemPhD_cluster_22843 7740:26014(+)
TemPhD_cluster_51170 13665:26933(+)
anti-CRISPR-Cas (AcrIB) (CDS_0021)
uvig_292713 7740:28807(+)
holin (CDS_0019)
major tail protein (CDS_0011)
CDS_0018
CDS_0017
IMGVR_UViG_2576861635_000002|2576861635|2576905380 7210:22954(+)
CDS_0021
CDS_0023
CDS_0022
CDS_0024
IMGVR_UViG_2606217756_000004|2606217756|2606255187|921010-958680 7466:22849(+)
CDS_0020
CDS_0017
IMGVR_UViG_647533138_000001|647533138|647534641|112555-151183 7212:23402(+)
8000 nt
DNA, RNA and nucleotide metabolism
connector
head and packaging
integration and excision
lysis
other
tail
transcription regulation
unknown function
Defence
Virulence
Anti-defence