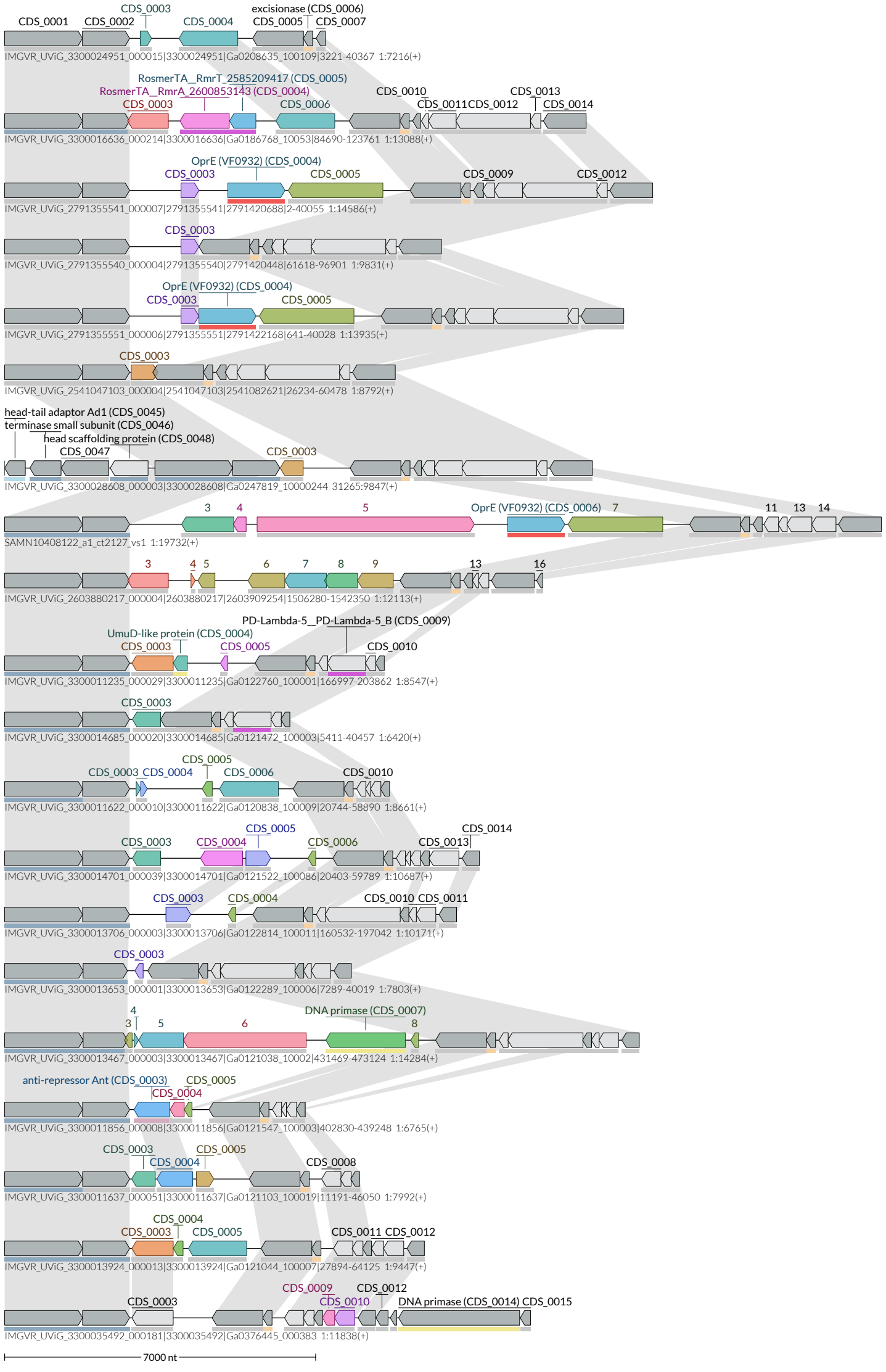
CDS_0001
CDS_0002
CDS_0003
CDS_0004
excisionase (CDS_0006)
CDS_0005
CDS_0007
IMGVR_UViG_3300024951_000015|3300024951|Ga0208635_100109|3221-40367 1:7216(+)
RosmerTA__RmrT_2585209417 (CDS_0005)
RosmerTA__RmrA_2600853143 (CDS_0004)
CDS_0003
CDS_0006
CDS_0010
CDS_0011
CDS_0012
CDS_0013
CDS_0014
IMGVR_UViG_3300016636_000214|3300016636|Ga0186768_10053|84690-123761 1:13088(+)
OprE (VF0932) (CDS_0004)
CDS_0003
CDS_0005
CDS_0009
CDS_0012
IMGVR_UViG_2791355541_000007|2791355541|2791420688|2-40055 1:14586(+)
CDS_0003
IMGVR_UViG_2791355540_000004|2791355540|2791420448|61618-96901 1:9831(+)
OprE (VF0932) (CDS_0004)
CDS_0003
CDS_0005
IMGVR_UViG_2791355551_000006|2791355551|2791422168|641-40028 1:13935(+)
CDS_0003
IMGVR_UViG_2541047103_000004|2541047103|2541082621|26234-60478 1:8792(+)
head-tail adaptor Ad1 (CDS_0045)
terminase small subunit (CDS_0046)
head scaffolding protein (CDS_0048)
CDS_0047
CDS_0003
IMGVR_UViG_3300028608_000003|3300028608|Ga0247819_10000244 31265:9847(+)
3
4
5
OprE (VF0932) (CDS_0006)
7
11
13
14
SAMN10408122_a1_ct2127_vs1 1:19732(+)
3
4
5
6
7
8
9
13
16
IMGVR_UViG_2603880217_000004|2603880217|2603909254|1506280-1542350 1:12113(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0009)
UmuD-like protein (CDS_0004)
CDS_0003
CDS_0005
CDS_0010
IMGVR_UViG_3300011235_000029|3300011235|Ga0122760_100001|166997-203862 1:8547(+)
CDS_0003
IMGVR_UViG_3300014685_000020|3300014685|Ga0121472_100003|5411-40457 1:6420(+)
CDS_0005
CDS_0003
CDS_0004
CDS_0006
CDS_0010
IMGVR_UViG_3300011622_000010|3300011622|Ga0120838_100009|20744-58890 1:8661(+)
CDS_0005
CDS_0014
CDS_0003
CDS_0004
CDS_0006
CDS_0013
IMGVR_UViG_3300014701_000039|3300014701|Ga0121522_100086|20403-59789 1:10687(+)
CDS_0003
CDS_0004
CDS_0010
CDS_0011
IMGVR_UViG_3300013706_000003|3300013706|Ga0122814_100011|160532-197042 1:10171(+)
CDS_0003
IMGVR_UViG_3300013653_000001|3300013653|Ga0122289_100006|7289-40019 1:7803(+)
4
3
5
6
DNA primase (CDS_0007)
8
IMGVR_UViG_3300013467_000003|3300013467|Ga0121038_10002|431469-473124 1:14284(+)
anti-repressor Ant (CDS_0003)
CDS_0005
CDS_0004
IMGVR_UViG_3300011856_000008|3300011856|Ga0121547_100003|402830-439248 1:6765(+)
CDS_0003
CDS_0005
CDS_0004
CDS_0008
IMGVR_UViG_3300011637_000051|3300011637|Ga0121103_100019|11191-46050 1:7992(+)
CDS_0004
CDS_0003
CDS_0005
CDS_0011
CDS_0012
IMGVR_UViG_3300013924_000013|3300013924|Ga0121044_100007|27894-64125 1:9447(+)
CDS_0009
CDS_0012
CDS_0003
CDS_0010
DNA primase (CDS_0014)
CDS_0015
IMGVR_UViG_3300035492_000181|3300035492|Ga0376445_000383 1:11838(+)
7000 nt
DNA, RNA and nucleotide metabolism
connector
head and packaging
integration and excision
transcription regulation
unknown function
Defence
Virulence