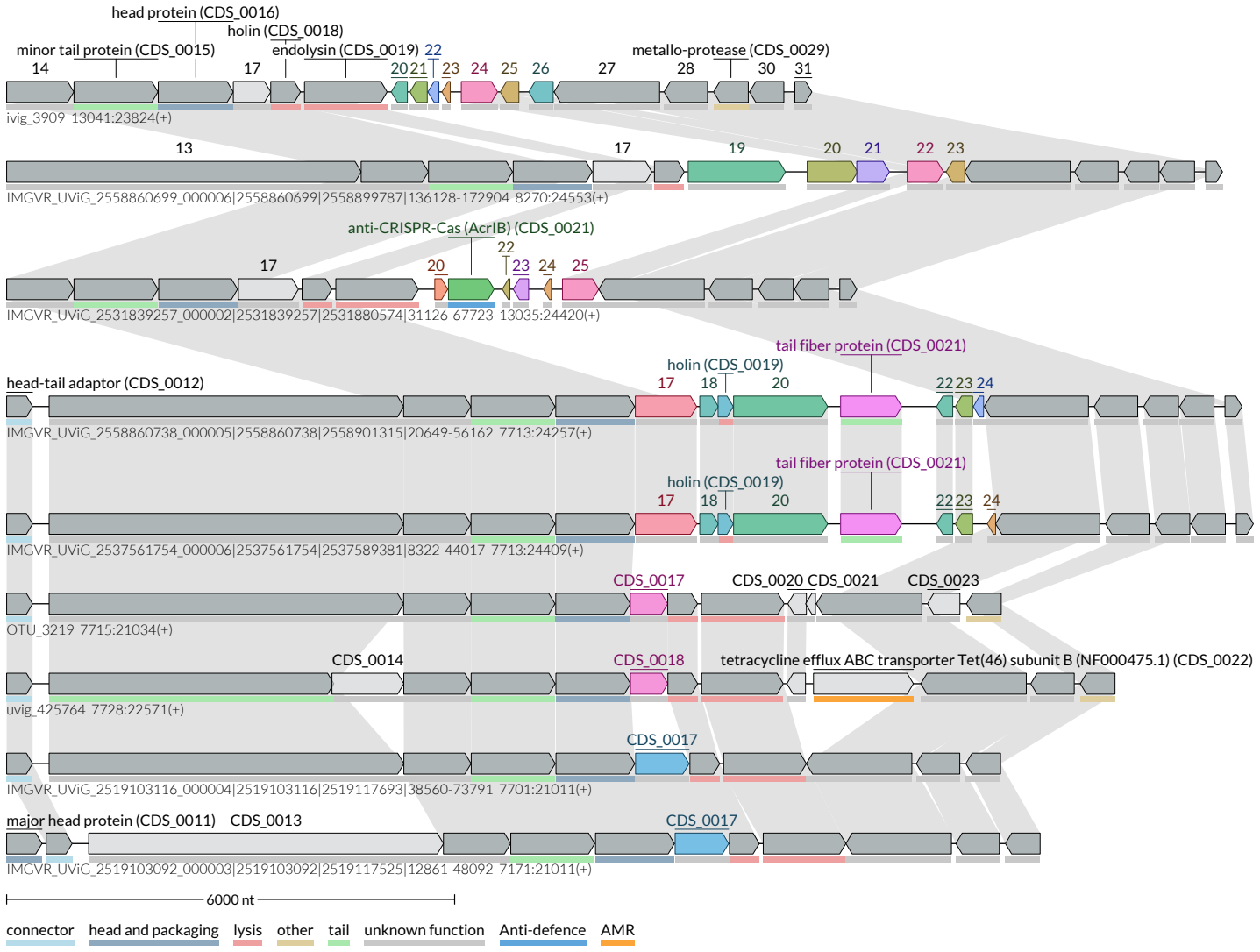
head protein (CDS_0016)
holin (CDS_0018)
minor tail protein (CDS_0015)
endolysin (CDS_0019)
metallo-protease (CDS_0029)
14 17 20 21 22 23 24 25 26 27 28 30 31
ivig_3909 13041:23824(+)
13 17 19 20 21 22 23
IMGVR_UViG_2558860699_000006|2558860699|2558899787|136128-172904 8270:24553(+)
anti-CRISPR-Cas (AcrIB) (CDS_0021)
17 20 22 23 24 25
IMGVR_UViG_2531839257_000002|2531839257|2531880574|31126-67723 13035:24420(+)
tail fiber protein (CDS_0021)
holin (CDS_0019)
head-tail adaptor (CDS_0012)
17 18 20 22 23 24
IMGVR_UViG_2558860738_000005|2558860738|2558901315|20649-56162 7713:24257(+)
tail fiber protein (CDS_0021)
holin (CDS_0019)
17 18 20 22 23 24
IMGVR_UViG_2537561754_000006|2537561754|2537589381|8322-44017 7713:24409(+)
CDS_0017 CDS_0020 CDS_0021 CDS_0023
OTU_3219 7715:21034(+)
CDS_0014 CDS_0018 tetracycline efflux ABC transporter Tet(46) subunit B (NF000475.1) (CDS_0022)
uvig_425764 7728:22571(+)
CDS_0017
IMGVR_UViG_2519103116_000004|2519103116|2519117693|38560-73791 7701:21011(+)
major head protein (CDS_0011) CDS_0013 CDS_0017
IMGVR_UViG_2519103092_000003|2519103092|2519117525|12861-48092 7171:21011(+)
6000 nt
connector
head and packaging
lysis
other
tail
unknown function
Anti-defence
AMR