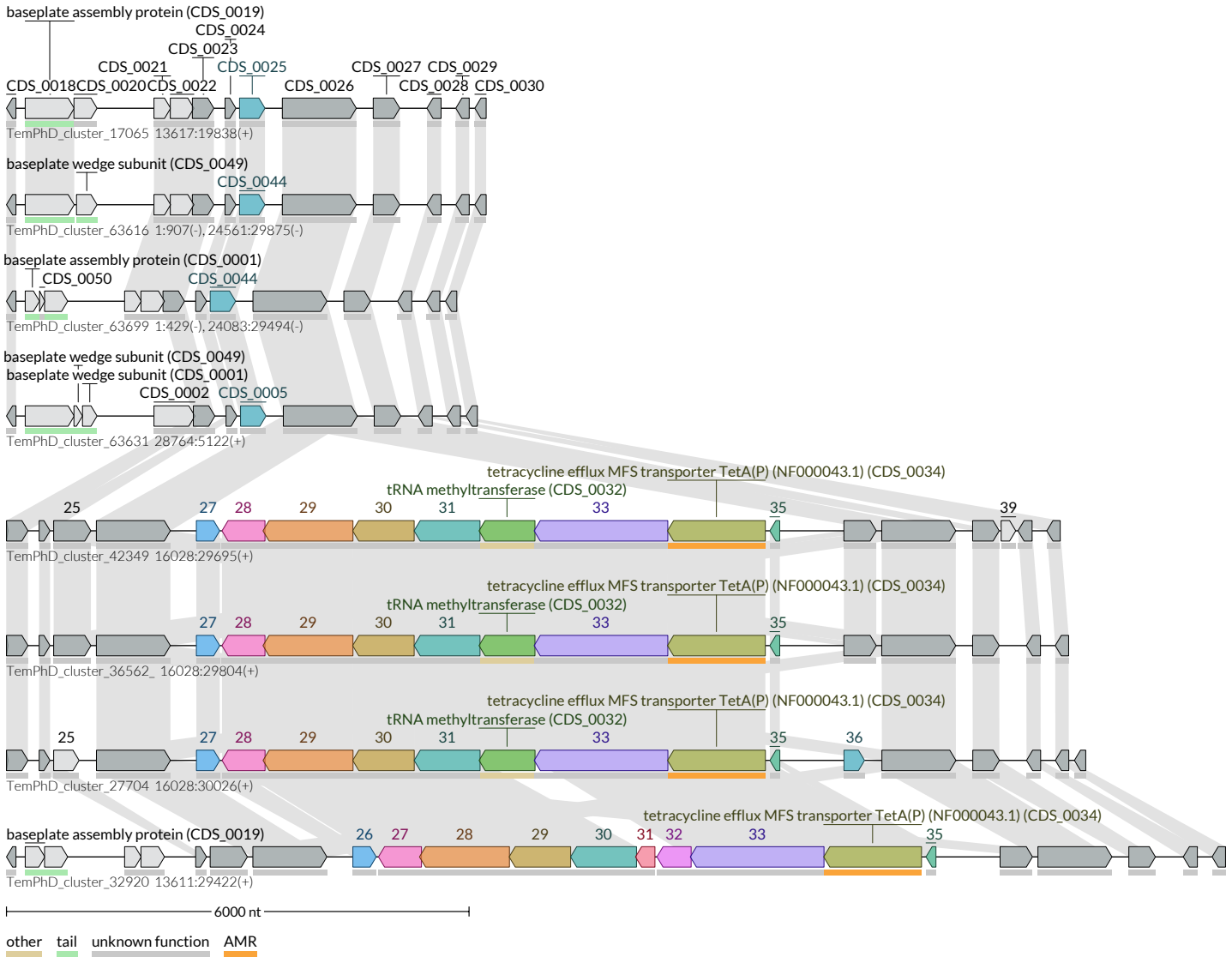
baseplate assembly protein (CDS_0019)
CDS_0024
CDS_0023
CDS_0021
CDS_0025
CDS_0027
CDS_0029
CDS_0018
CDS_0020
CDS_0022
CDS_0026
CDS_0028
CDS_0030
TemPhD_cluster_17065 13617:19838(+)
baseplate wedge subunit (CDS_0049)
CDS_0044
TemPhD_cluster_63616 1:907(-), 24561:29875(-)
baseplate assembly protein (CDS_0001)
CDS_0050
CDS_0044
TemPhD_cluster_63699 1:429(-), 24083:29494(-)
baseplate wedge subunit (CDS_0049)
baseplate wedge subunit (CDS_0001)
CDS_0002
CDS_0005
TemPhD_cluster_63631 28764:5122(+)
tetracycline efflux MFS transporter TetA(P) (NF000043.1) (CDS_0034)
tRNA methyltransferase (CDS_0032)
25
27
28
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31
33
35
39
TemPhD_cluster_42349 16028:29695(+)
tetracycline efflux MFS transporter TetA(P) (NF000043.1) (CDS_0034)
tRNA methyltransferase (CDS_0032)
27
28
29
30
31
33
35
TemPhD_cluster_36562_ 16028:29804(+)
tetracycline efflux MFS transporter TetA(P) (NF000043.1) (CDS_0034)
tRNA methyltransferase (CDS_0032)
25
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35
36
TemPhD_cluster_27704 16028:30026(+)
tetracycline efflux MFS transporter TetA(P) (NF000043.1) (CDS_0034)
baseplate assembly protein (CDS_0019)
26
27
28
29
30
31
32
33
35
TemPhD_cluster_32920 13611:29422(+)
6000 nt
other
tail
unknown function
AMR