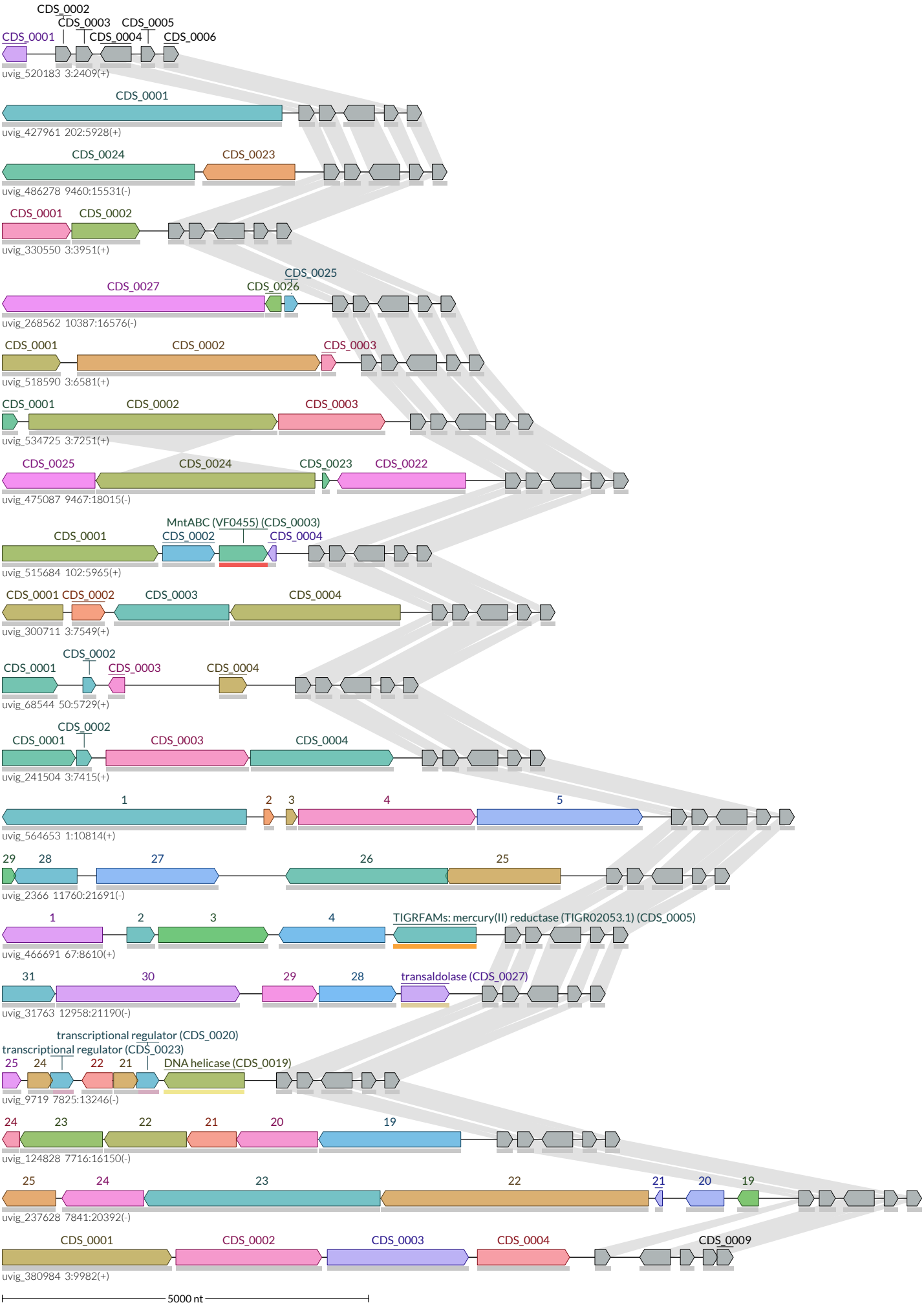
CDS_0002
CDS_0003
CDS_0005
CDS_0001
CDS_0004
CDS_0006
uvig_520183 3:2409(+)
CDS_0001
uvig_427961 202:5928(+)
CDS_0024
CDS_0023
uvig_486278 9460:15531(-)
CDS_0001
CDS_0002
uvig_330550 3:3951(+)
CDS_0025
CDS_0027
CDS_0026
uvig_268562 10387:16576(-)
CDS_0001
CDS_0002
CDS_0003
uvig_518590 3:6581(+)
CDS_0001
CDS_0002
CDS_0003
uvig_534725 3:7251(+)
CDS_0025
CDS_0024
CDS_0023
CDS_0022
uvig_475087 9467:18015(-)
MntABC (VF0455) (CDS_0003)
CDS_0001
CDS_0002
CDS_0004
uvig_515684 102:5965(+)
CDS_0001
CDS_0002
CDS_0003
CDS_0004
uvig_300711 3:7549(+)
CDS_0002
CDS_0001
CDS_0003
CDS_0004
uvig_68544 50:5729(+)
CDS_0002
CDS_0001
CDS_0003
CDS_0004
uvig_241504 3:7415(+)
1
2
3
4
5
uvig_564653 1:10814(+)
29
28
27
26
25
uvig_2366 11760:21691(-)
1
2
3
4
TIGRFAMs: mercury(II) reductase (TIGR02053.1) (CDS_0005)
uvig_466691 67:8610(+)
31
30
29
28
transaldolase (CDS_0027)
uvig_31763 12958:21190(-)
transcriptional regulator (CDS_0020)
transcriptional regulator (CDS_0023)
25
24
22
21
DNA helicase (CDS_0019)
uvig_9719 7825:13246(-)
24
23
22
21
20
19
uvig_124828 7716:16150(-)
25
24
23
22
21
20
19
uvig_237628 7841:20392(-)
CDS_0001
CDS_0002
CDS_0003
CDS_0004
CDS_0009
uvig_380984 3:9982(+)
5000 nt
DNA, RNA and nucleotide metabolism
other
transcription regulation
unknown function
Virulence
AMR