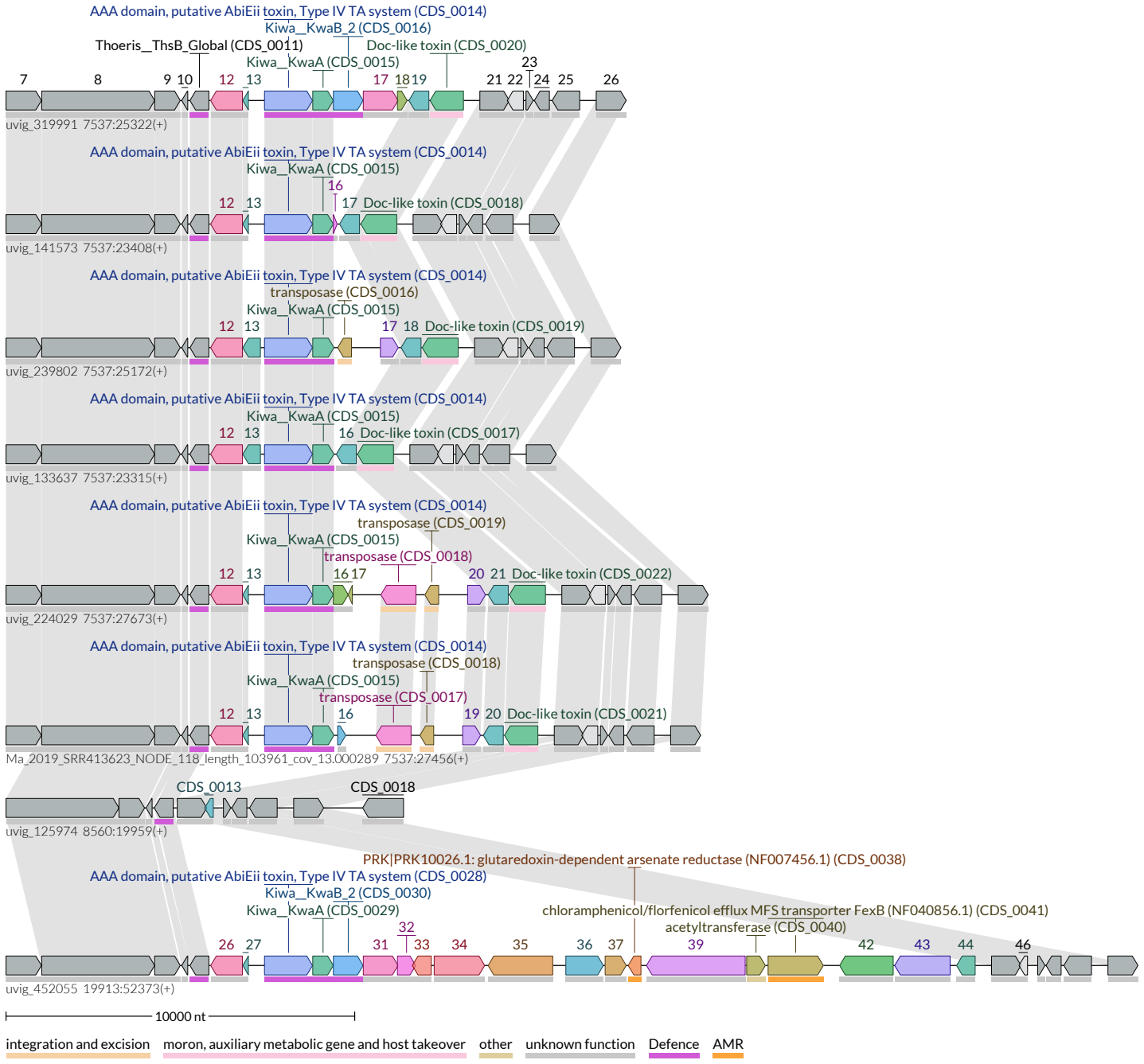
AAA domain, putative AbiEii toxin, Type IV TA system (CDS_0014)
Kiwa__KwaB_2 (CDS_0016)
Thoeris__ThsB_Global (CDS_0011)
Doc-like toxin (CDS_0020)
Kiwa__KwaA (CDS_0015)
7 8 9 10 12 13 17 18 19 21 22 23 24 25 26
uvig_319991 7537:25322(+)
AAA domain, putative AbiEii toxin, Type IV TA system (CDS_0014)
Kiwa__KwaA (CDS_0015)
16
12 13 17 Doc-like toxin (CDS_0018)
uvig_141573 7537:23408(+)
AAA domain, putative AbiEii toxin, Type IV TA system (CDS_0014)
transposase (CDS_0016)
Kiwa__KwaA (CDS_0015)
12 13 17 18 Doc-like toxin (CDS_0019)
uvig_239802 7537:25172(+)
AAA domain, putative AbiEii toxin, Type IV TA system (CDS_0014)
Kiwa__KwaA (CDS_0015)
12 13 16 Doc-like toxin (CDS_0017)
uvig_133637 7537:23315(+)
AAA domain, putative AbiEii toxin, Type IV TA system (CDS_0014)
transposase (CDS_0019)
Kiwa__KwaA (CDS_0015)
transposase (CDS_0018)
12 13 16 17 20 21 Doc-like toxin (CDS_0022)
uvig_224029 7537:27673(+)
AAA domain, putative AbiEii toxin, Type IV TA system (CDS_0014)
transposase (CDS_0018)
Kiwa__KwaA (CDS_0015)
transposase (CDS_0017)
12 13 16 19 20 Doc-like toxin (CDS_0021)
Ma_2019_SRR413623_NODE_118_length_103961_cov_13.000289 7537:27456(+)
CDS_0013
CDS_0018
uvig_125974 8560:19959(+)
PRK|PRK10026.1: glutaredoxin-dependent arsenate reductase (NF007456.1) (CDS_0038)
AAA domain, putative AbiEii toxin, Type IV TA system (CDS_0028)
Kiwa__KwaB_2 (CDS_0030)
Kiwa__KwaA (CDS_0029)
chloramphenicol/florfenicol efflux MFS transporter FexB (NF040856.1) (CDS_0041)
acetyltransferase (CDS_0040)
32
26 27 31 33 34 35 36 37 39 42 43 44 46
uvig_452055 19913:52373(+)
10000 nt
integration and excision
moron, auxiliary metabolic gene and host takeover
other
unknown function
Defence
AMR