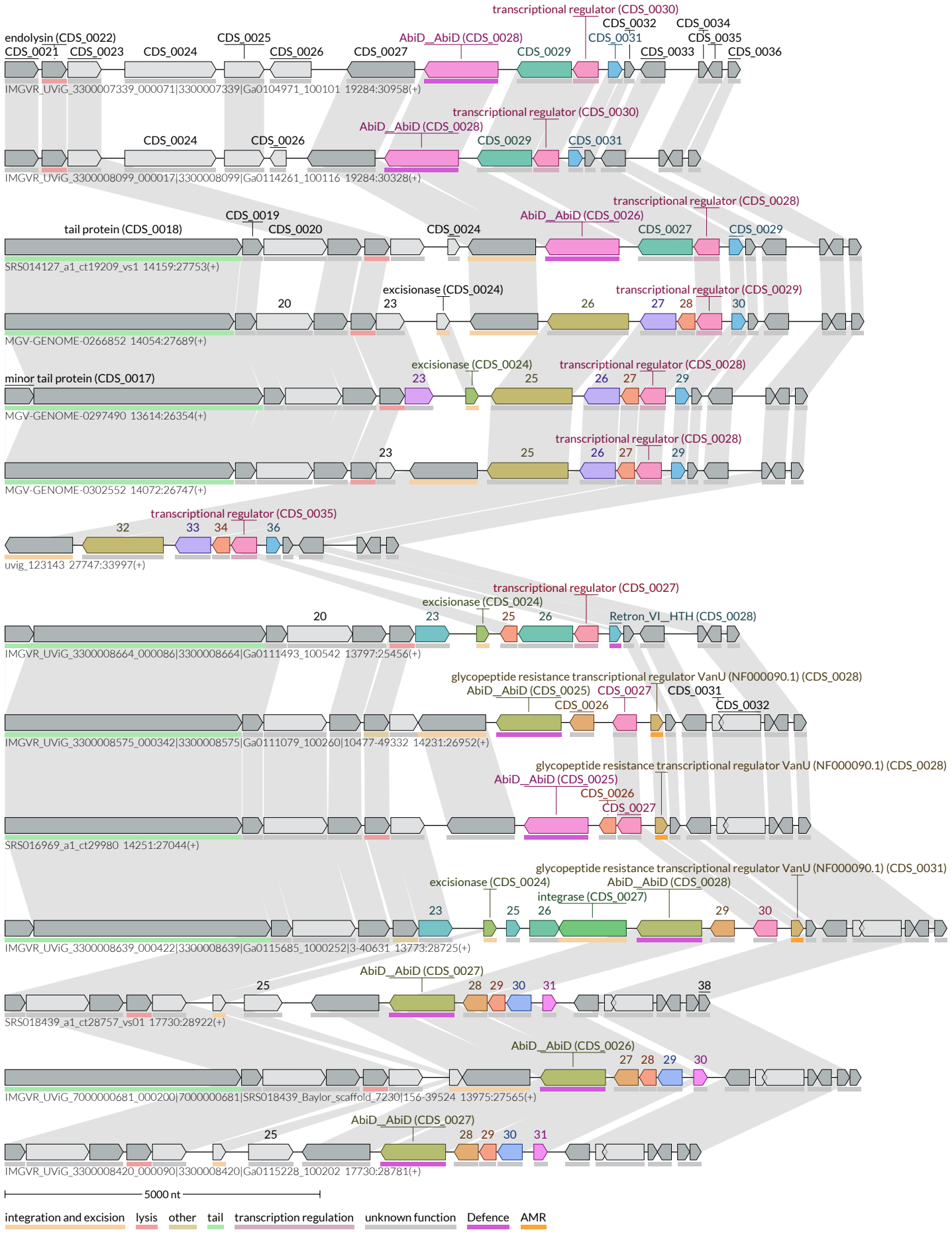
transcriptional regulator (CDS_0030)
CDS_0032
CDS_0034
endolysin (CDS_0022)
CDS_0025
AbiD__AbiD (CDS_0028)
CDS_0031
CDS_0035
CDS_0021
CDS_0023
CDS_0024
CDS_0026
CDS_0027
CDS_0029
CDS_0033
CDS_0036
IMGVR_UViG_3300007339_000071|3300007339|Ga0104971_100101 19284:30958(+)
transcriptional regulator (CDS_0030)
AbiD__AbiD (CDS_0028)
CDS_0024
CDS_0026
CDS_0029
CDS_0031
IMGVR_UViG_3300008099_000017|3300008099|Ga0114261_100116 19284:30328(+)
transcriptional regulator (CDS_0028)
CDS_0019
AbiD__AbiD (CDS_0026)
tail protein (CDS_0018)
CDS_0020
CDS_0024
CDS_0027
CDS_0029
SRS014127_a1_ct19209_vs1 14159:27753(+)
excisionase (CDS_0024)
transcriptional regulator (CDS_0029)
20
23
26
27
28
30
MGV-GENOME-0266852 14054:27689(+)
excisionase (CDS_0024)
transcriptional regulator (CDS_0028)
minor tail protein (CDS_0017)
23
25
26
27
29
MGV-GENOME-0297490 13614:26354(+)
transcriptional regulator (CDS_0028)
23
25
26
27
29
MGV-GENOME-0302552 14072:26747(+)
transcriptional regulator (CDS_0035)
32
33
34
36
uvig_123143 27747:33997(+)
transcriptional regulator (CDS_0027)
excisionase (CDS_0024)
20
23
25
26
Retron_VI__HTH (CDS_0028)
IMGVR_UViG_3300008664_000086|3300008664|Ga0111493_100542 13797:25456(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0028)
AbiD__AbiD (CDS_0025)
CDS_0027
CDS_0031
CDS_0026
CDS_0032
IMGVR_UViG_3300008575_000342|3300008575|Ga0111079_100260|10477-49332 14231:26952(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0028)
AbiD__AbiD (CDS_0025)
CDS_0026
CDS_0027
SRS016969_a1_ct29980 14251:27044(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0031)
excisionase (CDS_0024)
AbiD__AbiD (CDS_0028)
integrase (CDS_0027)
23
25
26
29
30
IMGVR_UViG_3300008639_000422|3300008639|Ga0115685_1000252|3-40631 13773:28725(+)
AbiD__AbiD (CDS_0027)
25
28
29
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31
38
SRS018439_a1_ct28757_vs01 17730:28922(+)
AbiD__AbiD (CDS_0026)
27
28
29
30
IMGVR_UViG_7000000681_000200|7000000681|SRS018439_Baylor_scaffold_7230|156-39524 13975:27565(+)
AbiD__AbiD (CDS_0027)
25
28
29
30
31
IMGVR_UViG_3300008420_000090|3300008420|Ga0115228_100202 17730:28781(+)
5000 nt
integration and excision
lysis
other
tail
transcription regulation
unknown function
Defence
AMR