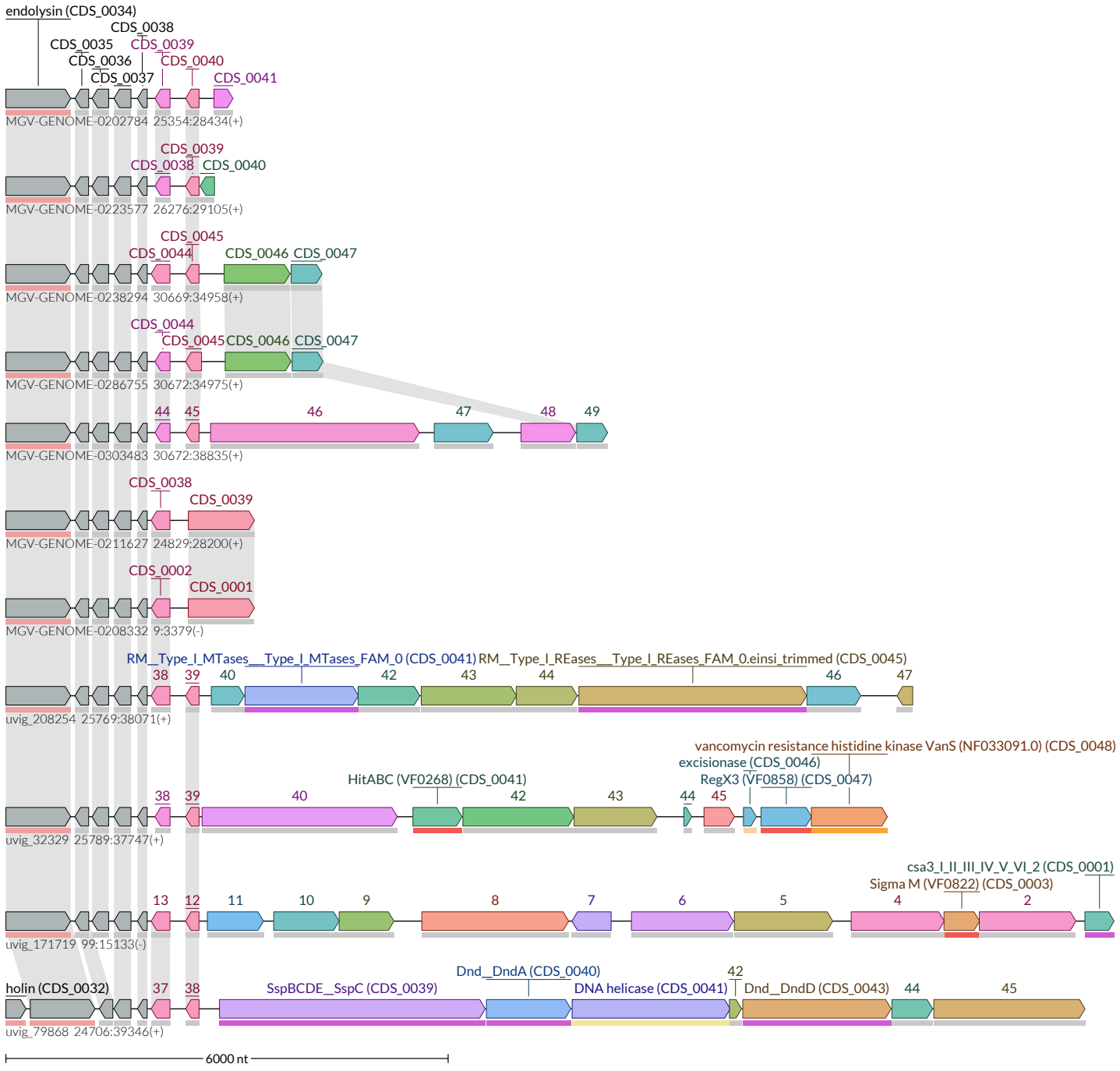
endolysin (CDS_0034)
CDS_0038
CDS_0035
CDS_0039
CDS_0036
CDS_0040
CDS_0037
CDS_0041
MGV-GENOME-0202784 25354:28434(+)
CDS_0039
CDS_0038
CDS_0040
MGV-GENOME-0223577 26276:29105(+)
CDS_0045
CDS_0044
CDS_0046
CDS_0047
MGV-GENOME-0238294 30669:34958(+)
CDS_0044
CDS_0045
CDS_0046
CDS_0047
MGV-GENOME-0286755 30672:34975(+)
44
45
46
47
48
49
MGV-GENOME-0303483 30672:38835(+)
CDS_0038
CDS_0039
MGV-GENOME-0211627 24829:28200(+)
CDS_0002
CDS_0001
MGV-GENOME-0208332 9:3379(-)
RM__Type_I_MTases__Type_I_MTases_FAM_0 (CDS_0041)
RM__Type_I_REases__Type_I_REases_FAM_0.einsi_trimmed (CDS_0045)
38
39
40
42
43
44
46
47
uvig_208254 25769:38071(+)
vancomycin resistance histidine kinase VanS (NF033091.0) (CDS_0048)
excisionase (CDS_0046)
HitABC (VF0268) (CDS_0041)
RegX3 (VF0858) (CDS_0047)
38
39
40
42
43
44
45
uvig_32329 25789:37747(+)
csa3_I_II_III_IV_V_VI_2 (CDS_0001)
Sigma M (VF0822) (CDS_0003)
13
12
11
10
9
8
7
6
5
4
2
uvig_171719 99:15133(-)
Dnd__DndA (CDS_0040)
42
holin (CDS_0032)
37
38
SspBCDE__SspC (CDS_0039)
DNA helicase (CDS_0041)
Dnd__DndD (CDS_0043)
44
45
uvig_79868 24706:39346(+)
6000 nt
DNA, RNA and nucleotide metabolism
integration and excision
lysis
unknown function
Defence
Virulence
AMR