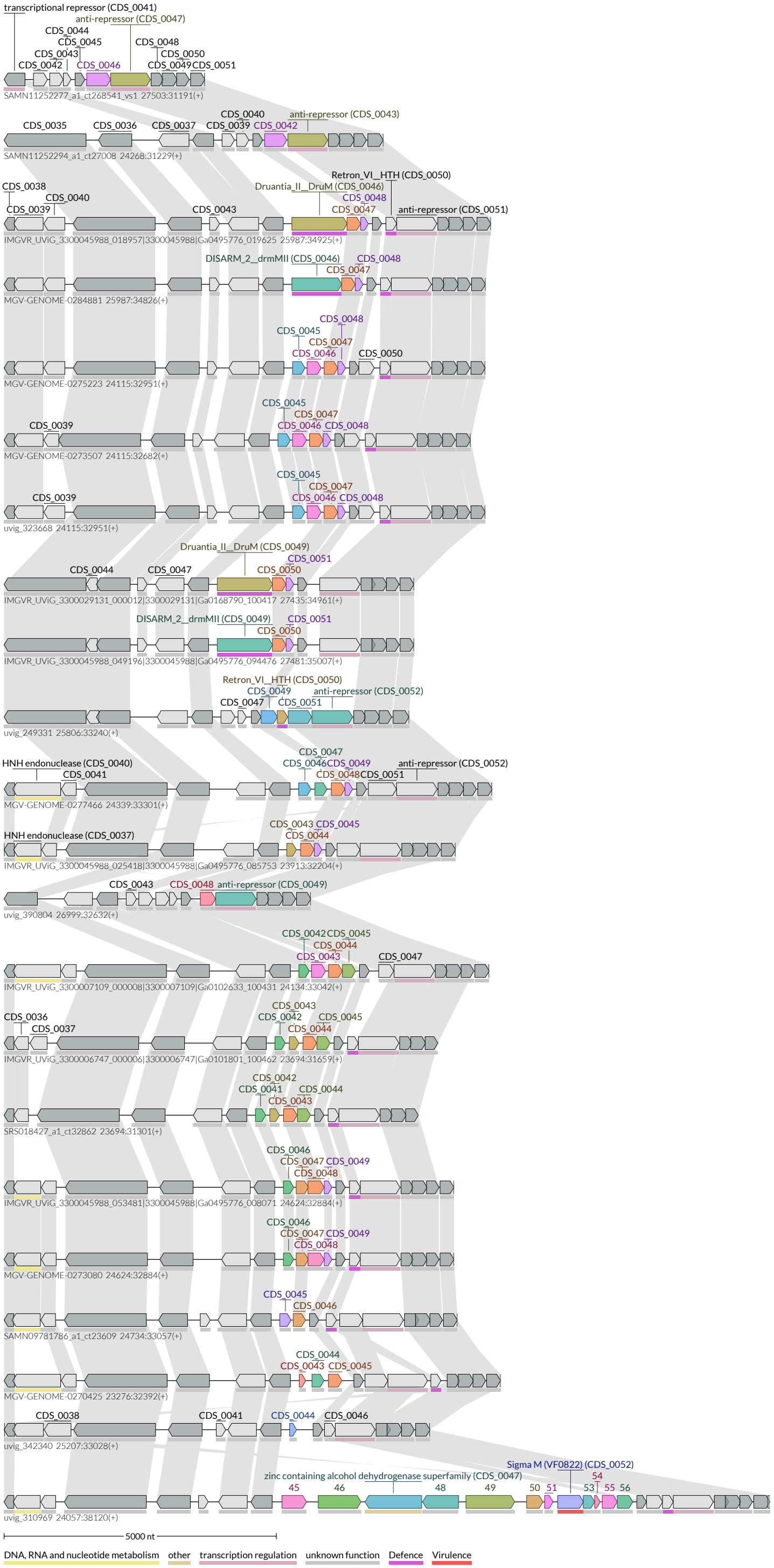
transcriptional repressor (CDS_0041)
anti-repressor (CDS_0047)
CDS_0044
CDS_0045
CDS_0048
CDS_0043
CDS_0050
CDS_0042
CDS_0046
CDS_0049
CDS_0051
SAMN11252277_a1_ct268541_vs1 27503:31191(+)
CDS_0040
anti-repressor (CDS_0043)
CDS_0035
CDS_0036
CDS_0037
CDS_0039
CDS_0042
SAMN11252294_a1_ct27008 24268:31229(+)
Retron_VI__HTH (CDS_0050)
Druantia_II__DruM (CDS_0046)
CDS_0048
CDS_0038
CDS_0040
CDS_0039
CDS_0043
CDS_0047
anti-repressor (CDS_0051)
IMGVR_UViG_3300045988_018957|3300045988|Ga0495776_019625 25987:34925(+)
DISARM_2__drmMII (CDS_0046)
CDS_0048
CDS_0047
MGV-GENOME-0284881 25987:34826(+)
CDS_0048
CDS_0045
CDS_0047
CDS_0046
CDS_0050
MGV-GENOME-0275223 24115:32951(+)
CDS_0045
CDS_0047
CDS_0039
CDS_0046
CDS_0048
MGV-GENOME-0273507 24115:32682(+)
CDS_0045
CDS_0047
CDS_0039
CDS_0046
CDS_0048
uvig_323668 24115:32951(+)
Druantia_II__DruM (CDS_0049)
CDS_0051
CDS_0044
CDS_0047
CDS_0050
IMGVR_UViG_3300029131_000012|3300029131|Ga0168790_100417 27435:34961(+)
DISARM_2__drmMII (CDS_0049)
CDS_0051
CDS_0050
IMGVR_UViG_3300045988_049196|3300045988|Ga0495776_094476 27481:35007(+)
Retron_VI__HTH (CDS_0050)
CDS_0049
anti-repressor (CDS_0052)
CDS_0047
CDS_0051
uvig_249331 25806:33240(+)
CDS_0047
HNH endonuclease (CDS_0040)
CDS_0046
CDS_0049
anti-repressor (CDS_0052)
CDS_0041
CDS_0048
CDS_0051
MGV-GENOME-0277466 24339:33301(+)
CDS_0043
CDS_0045
CDS_0044
HNH endonuclease (CDS_0037)
IMGVR_UViG_3300045988_025418|3300045988|Ga0495776_085753 23913:32204(+)
CDS_0043
CDS_0048
anti-repressor (CDS_0049)
uvig_390804 26999:32632(+)
CDS_0042
CDS_0045
CDS_0044
CDS_0043
CDS_0047
IMGVR_UViG_3300007109_000008|3300007109|Ga0102633_100431 24134:33042(+)
CDS_0043
CDS_0036
CDS_0042
CDS_0045
CDS_0037
CDS_0044
IMGVR_UViG_3300006747_000006|3300006747|Ga0101801_100462 23694:31659(+)
CDS_0042
CDS_0041
CDS_0044
CDS_0043
SRS018427_a1_ct32862 23694:31301(+)
CDS_0046
CDS_0047
CDS_0049
CDS_0048
IMGVR_UViG_3300045988_053481|3300045988|Ga0495776_008071 24624:32884(+)
CDS_0046
CDS_0047
CDS_0049
CDS_0048
MGV-GENOME-0273080 24624:32884(+)
CDS_0045
CDS_0046
SAMN09781786_a1_ct23609 24734:33057(+)
CDS_0044
CDS_0043
CDS_0045
MGV-GENOME-0270425 23276:32392(+)
CDS_0038
CDS_0041
CDS_0044
CDS_0046
uvig_342340 25207:33028(+)
Sigma M (VF0822) (CDS_0052)
zinc containing alcohol dehydrogenase superfamily (CDS_0047)
54
45
46
48
49
50
51
53
55
56
uvig_310969 24057:38120(+)
5000 nt
DNA, RNA and nucleotide metabolism
other
transcription regulation
unknown function
Defence
Virulence