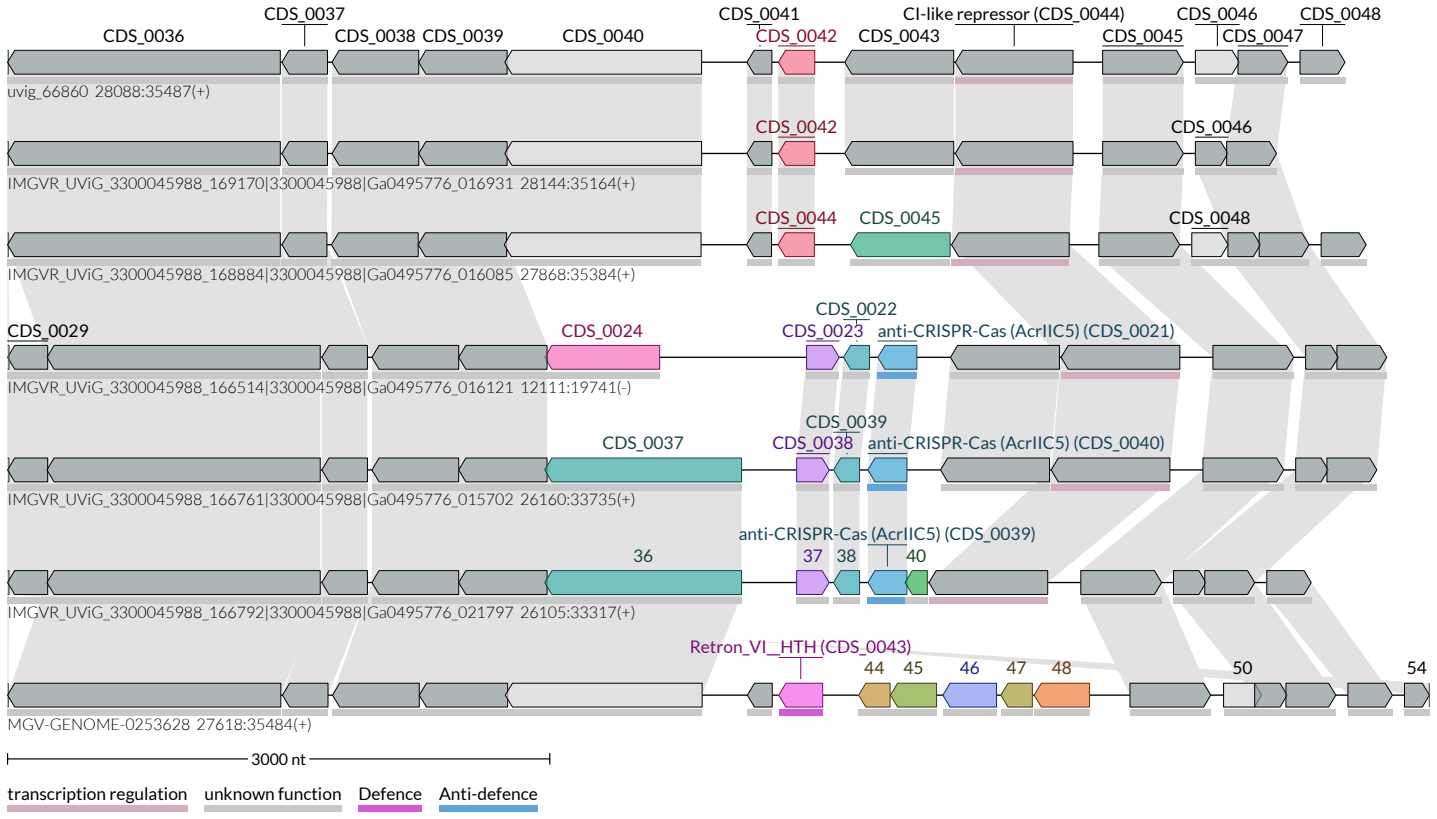
CDS_0036
CDS_0037
CDS_0038
CDS_0039
CDS_0040
CDS_0041
CDS_0042
CDS_0043
CI-like repressor (CDS_0044)
CDS_0045
CDS_0046
CDS_0047
CDS_0048
uvig_66860 28088:35487(+)
CDS_0042
CDS_0046
IMGVR_UViG_3300045988_169170|3300045988|Ga0495776_016931 28144:35164(+)
CDS_0044
CDS_0045
CDS_0048
IMGVR_UViG_3300045988_168884|3300045988|Ga0495776_016085 27868:35384(+)
CDS_0029
CDS_0024
CDS_0022
CDS_0023
anti-CRISPR-Cas (AcrIIC5) (CDS_0021)
IMGVR_UViG_3300045988_166514|3300045988|Ga0495776_016121 12111:19741(-)
CDS_0039
CDS_0037
CDS_0038
anti-CRISPR-Cas (AcrIIC5) (CDS_0040)
IMGVR_UViG_3300045988_166761|3300045988|Ga0495776_015702 26160:33735(+)
anti-CRISPR-Cas (AcrIIC5) (CDS_0039)
36
37
38
40
IMGVR_UViG_3300045988_166792|3300045988|Ga0495776_021797 26105:33317(+)
Retron_VI__HTH (CDS_0043)
44
45
46
47
48
50
54
MGV-GENOME-0253628 27618:35484(+)
3000 nt
transcription regulation
unknown function
Defence
Anti-defence