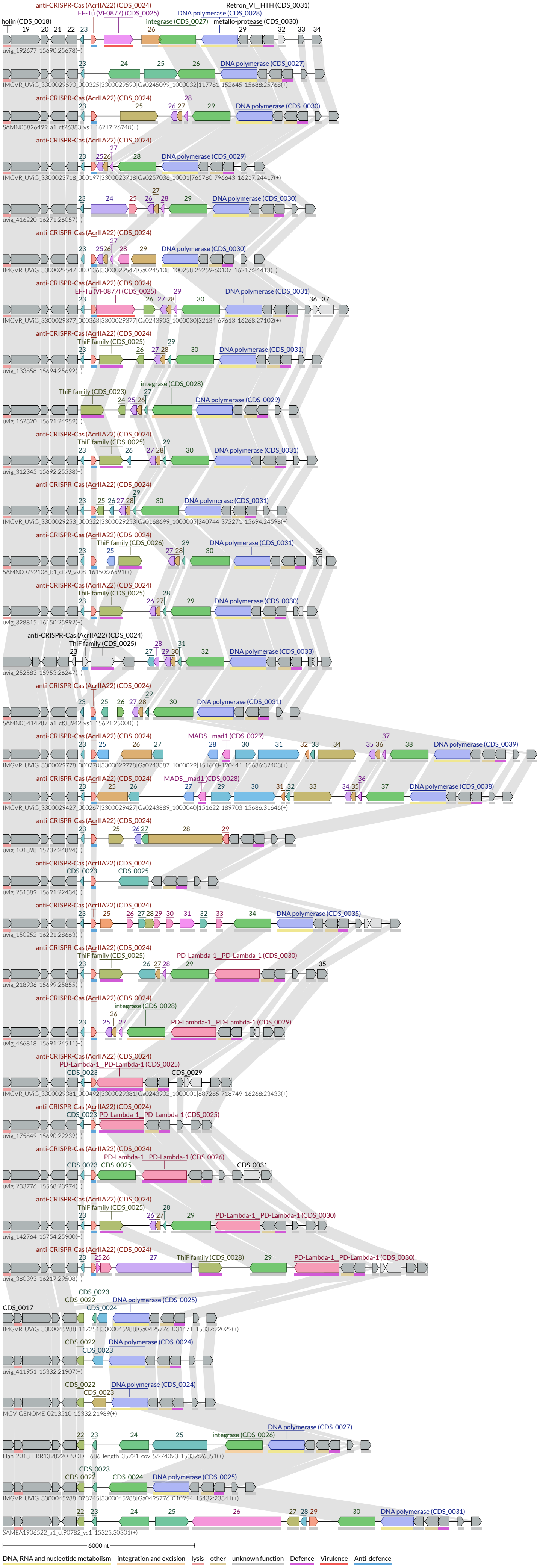
anti-CRISPR-Cas (AcrIIA22) (CDS_0024)
EF-Tu (VF0877) (CDS_0025)
Retron_VI__HTH (CDS_0031)
DNA polymerase (CDS_0028)
integrase (CDS_0027)
metallo-protease (CDS_0030)
holin (CDS_0018)
uvig_192677 15690:25678(+)
DNA polymerase (CDS_0027)
IMGVR_UViG_3300029590_000325|3300029590|Ga0245099_1000032|117781-152645 15688:25768(+)
DNA polymerase (CDS_0030)
SAMN05826499_a1_ct26383_vs1 16217:26740(+)
DNA polymerase (CDS_0029)
IMGVR_UViG_3300023718_000197|3300023718|Ga0257036_10001|765780-796643 16217:24417(+)
uvig_416220 16271:26057(+)
IMGVR_UViG_3300029547_000136|3300029547|Ga0245108_100258|29259-60107 16217:24413(+)
DNA polymerase (CDS_0031)
IMGVR_UViG_3300029377_000363|3300029377|Ga0243903_1000030|32134-67613 16268:27102(+)
ThiF family (CDS_0025)
uvig_133858 15694:25692(+)
ThiF family (CDS_0023)
integrase (CDS_0028)
uvig_162820 15691:24959(+)
uvig_312345 15692:25538(+)
IMGVR_UViG_3300029253_000322|3300029253|Ga0168699_1000005|340744-372271 15694:24598(+)
ThiF family (CDS_0026)
SAMN00792106_b1_ct29_vs08 16150:26591(+)
uvig_328815 16150:25992(+)
DNA polymerase (CDS_0033)
uvig_252583 15953:26247(+)
SAMN05414987_a1_ct38942_vs1 15691:25000(+)
MADS__mad1 (CDS_0029)
DNA polymerase (CDS_0039)
IMGVR_UViG_3300029778_000270|3300029778|Ga0243887_1000029|151603-190441 15686:32403(+)
MADS__mad1 (CDS_0028)
DNA polymerase (CDS_0038)
IMGVR_UViG_3300029427_000267|3300029427|Ga0243889_1000040|151622-189703 15686:31646(+)
uvig_101898 15737:24894(+)
CDS_0023
CDS_0025
uvig_251589 15691:22434(+)
DNA polymerase (CDS_0035)
uvig_150252 16221:28663(+)
PD-Lambda-1__PD-Lambda-1 (CDS_0030)
uvig_218936 15699:25855(+)
PD-Lambda-1__PD-Lambda-1 (CDS_0029)
uvig_466818 15691:24511(+)
PD-Lambda-1__PD-Lambda-1 (CDS_0025)
CDS_0029
IMGVR_UViG_3300029381_000492|3300029381|Ga0243902_1000001|687285-718749 16268:23433(+)
uvig_175849 15690:22239(+)
PD-Lambda-1__PD-Lambda-1 (CDS_0026)
CDS_0031
uvig_233776 15568:23974(+)
uvig_142764 15754:25900(+)
ThiF family (CDS_0028)
uvig_380393 16217:29508(+)
CDS_0022
CDS_0024
CDS_0017
IMGVR_UViG_3300045988_117251|3300045988|Ga0495776_031471 15332:22029(+)
uvig_411951 15332:21907(+)
MGV-GENOME-0213510 15332:21989(+)
integrase (CDS_0026)
Han_2018_ERR1398220_NODE_686_length_35721_cov_5.974093 15332:26851(+)
IMGVR_UViG_3300045988_078245|3300045988|Ga0495776_010954 15432:23341(+)
SAMEA1906522_a1_ct90782_vs1 15325:30301(+)
6000 nt
DNA, RNA and nucleotide metabolism
integration and excision
lysis
other
unknown function
Defence
Virulence
Anti-defence