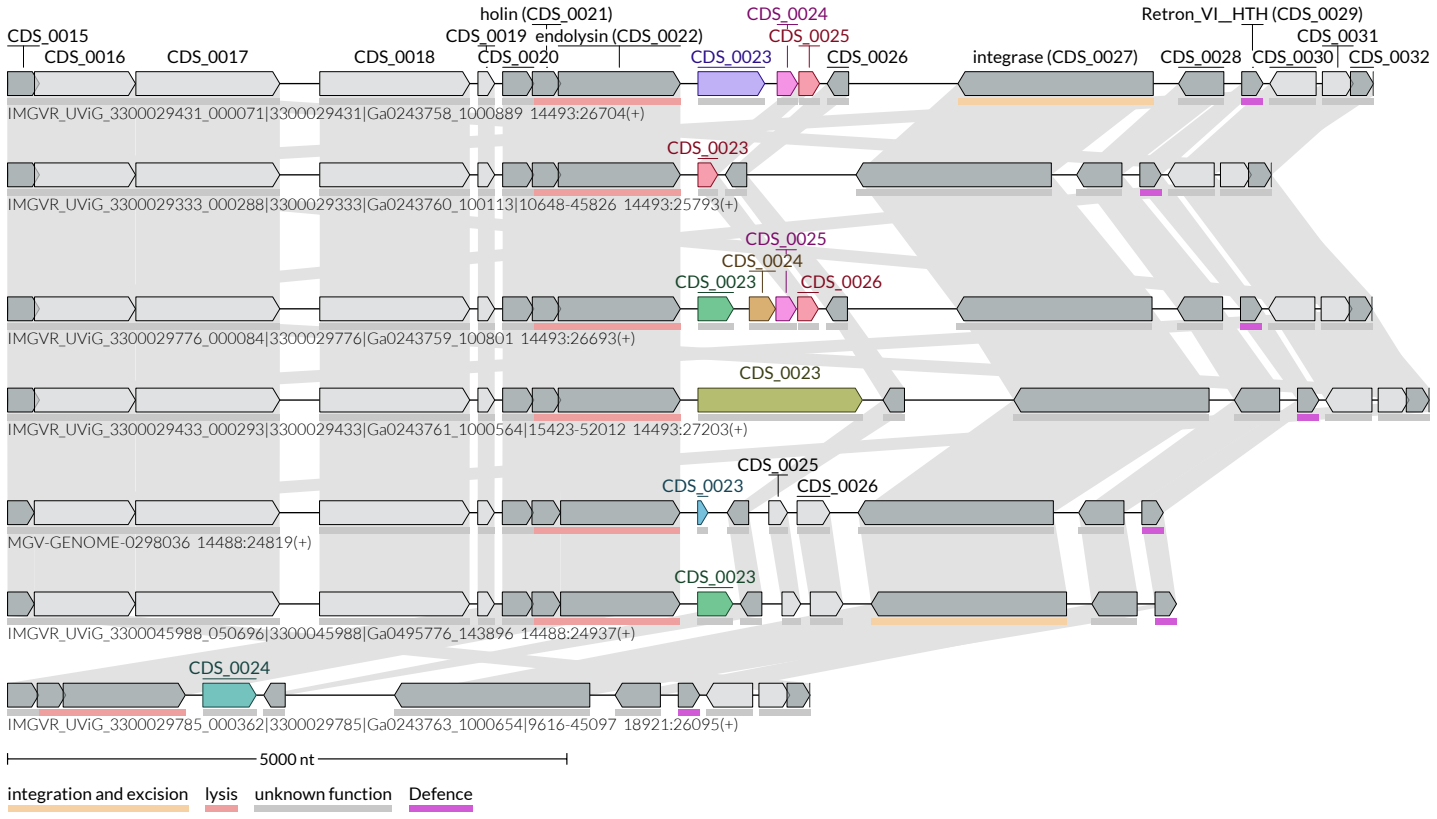
CDS_0015
CDS_0016
CDS_0017
CDS_0018
holin (CDS_0021)
CDS_0019
endolysin (CDS_0022)
CDS_0020
CDS_0024
CDS_0023
CDS_0025
CDS_0026
integrase (CDS_0027)
CDS_0028
Retron_VI__HTH (CDS_0029)
CDS_0030
CDS_0031
CDS_0032
IMGVR_UViG_3300029431_000071|3300029431|Ga0243758_1000889 14493:26704(+)
CDS_0023
IMGVR_UViG_3300029333_000288|3300029333|Ga0243760_100113|10648-45826 14493:25793(+)
CDS_0025
CDS_0024
CDS_0023
CDS_0026
IMGVR_UViG_3300029776_000084|3300029776|Ga0243759_100801 14493:26693(+)
CDS_0023
IMGVR_UViG_3300029433_000293|3300029433|Ga0243761_1000564|15423-52012 14493:27203(+)
CDS_0025
CDS_0023
CDS_0026
MGV-GENOME-0298036 14488:24819(+)
CDS_0023
IMGVR_UViG_3300045988_050696|3300045988|Ga0495776_143896 14488:24937(+)
CDS_0024
IMGVR_UViG_3300029785_000362|3300029785|Ga0243763_1000654|9616-45097 18921:26095(+)
5000 nt
integration and excision
lysis
unknown function
Defence