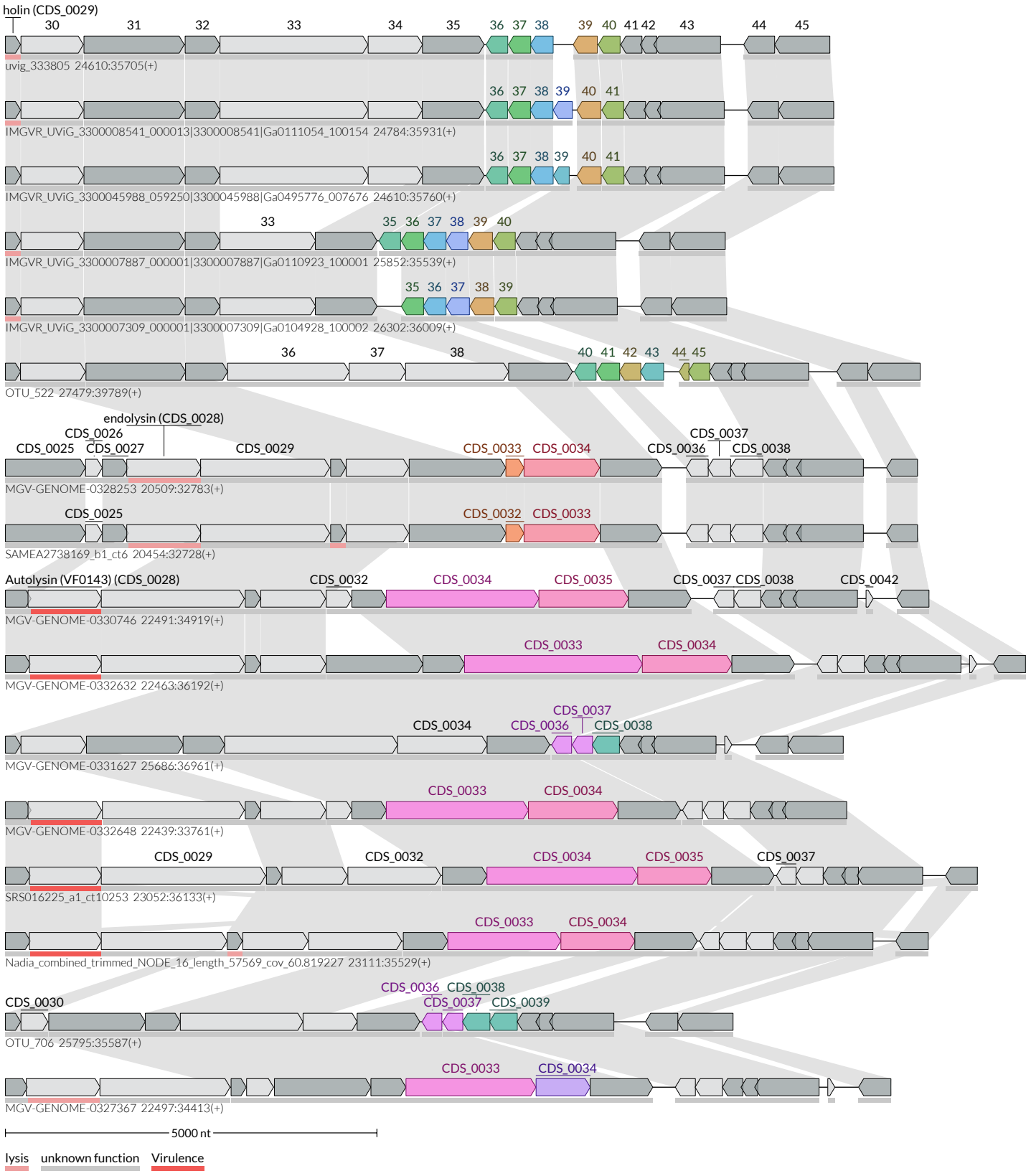
holin (CDS_0029)
30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45
uvig_333805 24610:35705(+)
36 37 38 39 40 41
IMGVR_UViG_3300008541_000013|3300008541|Ga0111054_100154 24784:35931(+)
36 37 38 39 40 41
IMGVR_UViG_3300045988_059250|3300045988|Ga0495776_007676 24610:35760(+)
33 35 36 37 38 39 40
IMGVR_UViG_3300007887_000001|3300007887|Ga0110923_100001 25852:35539(+)
35 36 37 38 39
IMGVR_UViG_3300007309_000001|3300007309|Ga0104928_100002 26302:36009(+)
36 37 38 40 41 42 43 44 45
OTU_522 27479:39789(+)
endolysin (CDS_0028)
CDS_0026
CDS_0025 CDS_0027 CDS_0029 CDS_0033 CDS_0034 CDS_0036 CDS_0037 CDS_0038
MGV-GENOME-0328253 20509:32783(+)
CDS_0025 CDS_0032 CDS_0033
SAMEA2738169_b1_ct6 20454:32728(+)
Autolysin (VF0143) (CDS_0028) CDS_0032 CDS_0034 CDS_0035 CDS_0037 CDS_0038 CDS_0042
MGV-GENOME-0330746 22491:34919(+)
CDS_0033 CDS_0034
MGV-GENOME-0332632 22463:36192(+)
CDS_0037
CDS_0034 CDS_0036 CDS_0038
MGV-GENOME-0331627 25686:36961(+)
CDS_0033 CDS_0034
MGV-GENOME-0332648 22439:33761(+)
CDS_0029 CDS_0032 CDS_0034 CDS_0035 CDS_0037
SRS016225_a1_ct10253 23052:36133(+)
CDS_0033 CDS_0034
Nadia_combined_trimmed_NODE_16_length_57569_cov_60.819227 23111:35529(+)
CDS_0036 CDS_0038
CDS_0030 CDS_0037 CDS_0039
OTU_706 25795:35587(+)
CDS_0033 CDS_0034
MGV-GENOME-0327367 22497:34413(+)
5000 nt
lysis
unknown function
Virulence