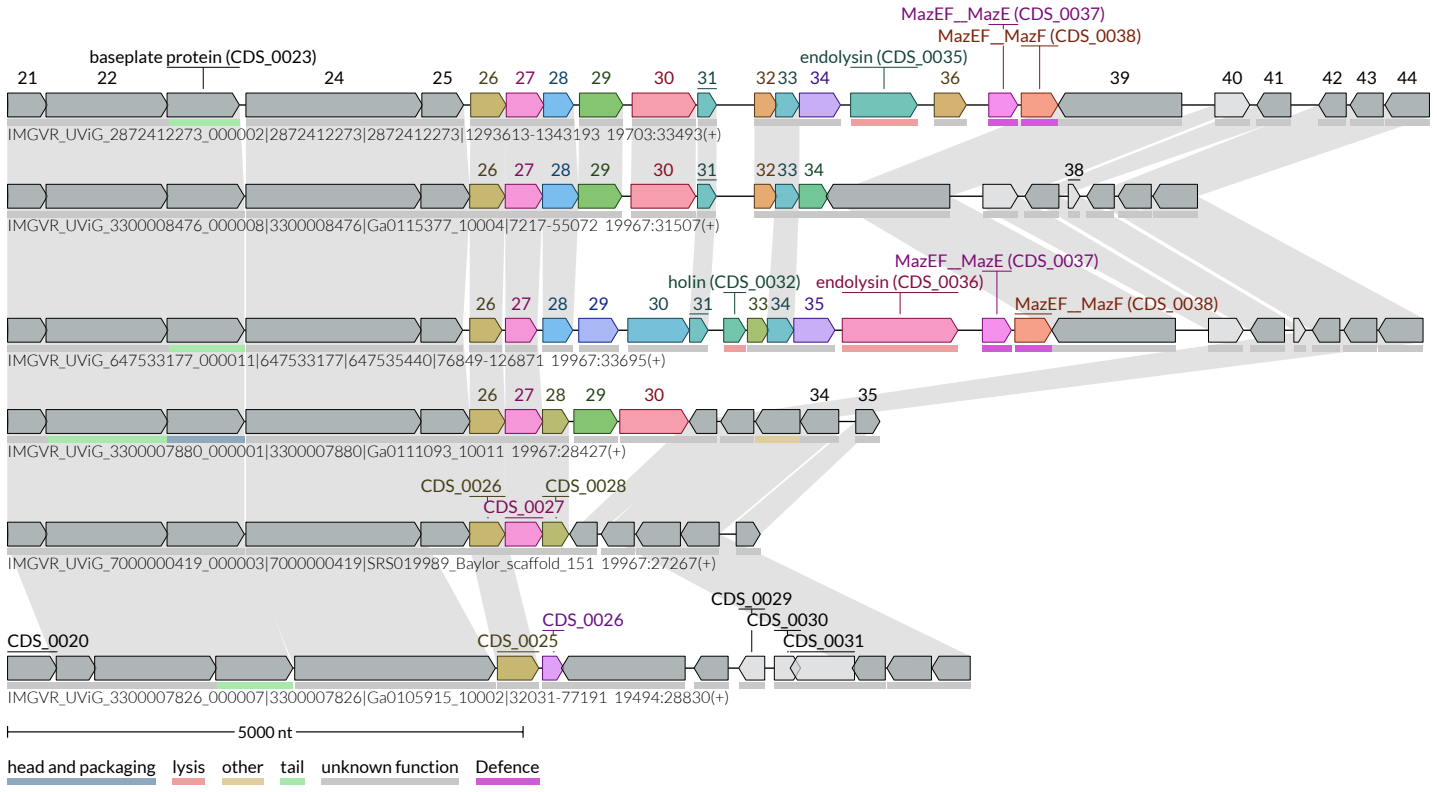
MazEF_MazE (CDS_0037)
MazEF_MazF (CDS_0038)
baseplate protein (CDS_0023)
endolysin (CDS_0035)
21 22 24 25 26 27 28 29 30 31 32 33 34 36 39 40 41 42 43 44
IMGVR_UViG_2872412273_000002|2872412273|2872412273|1293613-1343193 19703:33493(+)
26 27 28 29 30 31 32 33 34 38
IMGVR_UViG_3300008476_000008|3300008476|Ga0115377_10004|7217-55072 19967:31507(+)
MazEF_MazE (CDS_0037)
holin (CDS_0032)
endolysin (CDS_0036)
MazEF_MazF (CDS_0038)
26 27 28 29 30 31 33 34 35
IMGVR_UViG_647533177_000011|647533177|647535440|76849-126871 19967:33695(+)
26 27 28 29 30 34 35
IMGVR_UViG_3300007880_000001|3300007880|Ga0111093_10011 19967:28427(+)
CDS_0026
CDS_0028
CDS_0027
IMGVR_UViG_7000000419_000003|7000000419|SRS019989_Baylor_scaffold_151 19967:27267(+)
CDS_0029
CDS_0026
CDS_0030
CDS_0020
CDS_0025
CDS_0031
IMGVR_UViG_3300007826_000007|3300007826|Ga0105915_10002|32031-77191 19494:28830(+)
5000 nt
head and packaging
lysis
other
tail
unknown function
Defence