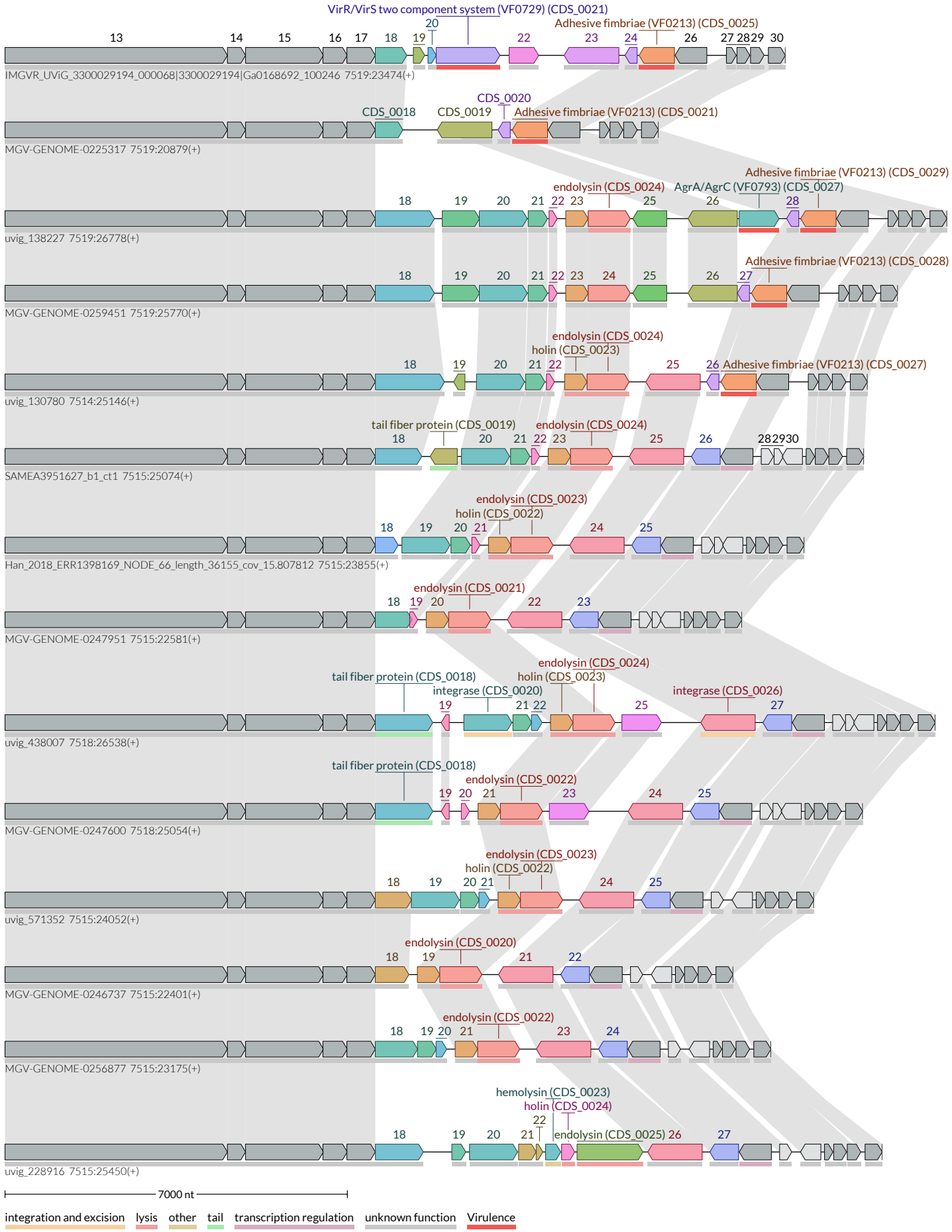
VirR/VirS two component system (VF0729) (CDS_0021)
Adhesive fimbriae (VF0213) (CDS_0025)
IMGVR_UViG_3300029194_000068|3300029194|Ga0168692_100246 7519:23474(+)
CDS_0020
CDS_0018
CDS_0019
Adhesive fimbriae (VF0213) (CDS_0021)
MGV-GENOME-0225317 7519:20879(+)
Adhesive fimbriae (VF0213) (CDS_0029)
endolysin (CDS_0024)
AgrA/AgrC (VF0793) (CDS_0027)
uvig_138227 7519:26778(+)
Adhesive fimbriae (VF0213) (CDS_0028)
MGV-GENOME-0259451 7519:25770(+)
endolysin (CDS_0024)
holin (CDS_0023)
Adhesive fimbriae (VF0213) (CDS_0027)
uvig_130780 7514:25146(+)
tail fiber protein (CDS_0019)
endolysin (CDS_0024)
SAMEA3951627_b1_ct1 7515:25074(+)
endolysin (CDS_0023)
holin (CDS_0022)
Han_2018_ERR1398169_NODE_66_length_36155_cov_15.807812 7515:23855(+)
endolysin (CDS_0021)
MGV-GENOME-0247951 7515:22581(+)
endolysin (CDS_0024)
tail fiber protein (CDS_0018)
holin (CDS_0023)
integrase (CDS_0020)
integrase (CDS_0026)
uvig_438007 7518:26538(+)
tail fiber protein (CDS_0018)
endolysin (CDS_0022)
MGV-GENOME-0247600 7518:25054(+)
endolysin (CDS_0023)
holin (CDS_0022)
uvig_571352 7515:24052(+)
endolysin (CDS_0020)
MGV-GENOME-0246737 7515:22401(+)
endolysin (CDS_0022)
MGV-GENOME-0256877 7515:23175(+)
hemolysin (CDS_0023)
holin (CDS_0024)
endolysin (CDS_0025)
uvig_228916 7515:25450(+)
7000 nt
integration and excision
lysis
other
tail
transcription regulation
unknown function
Virulence