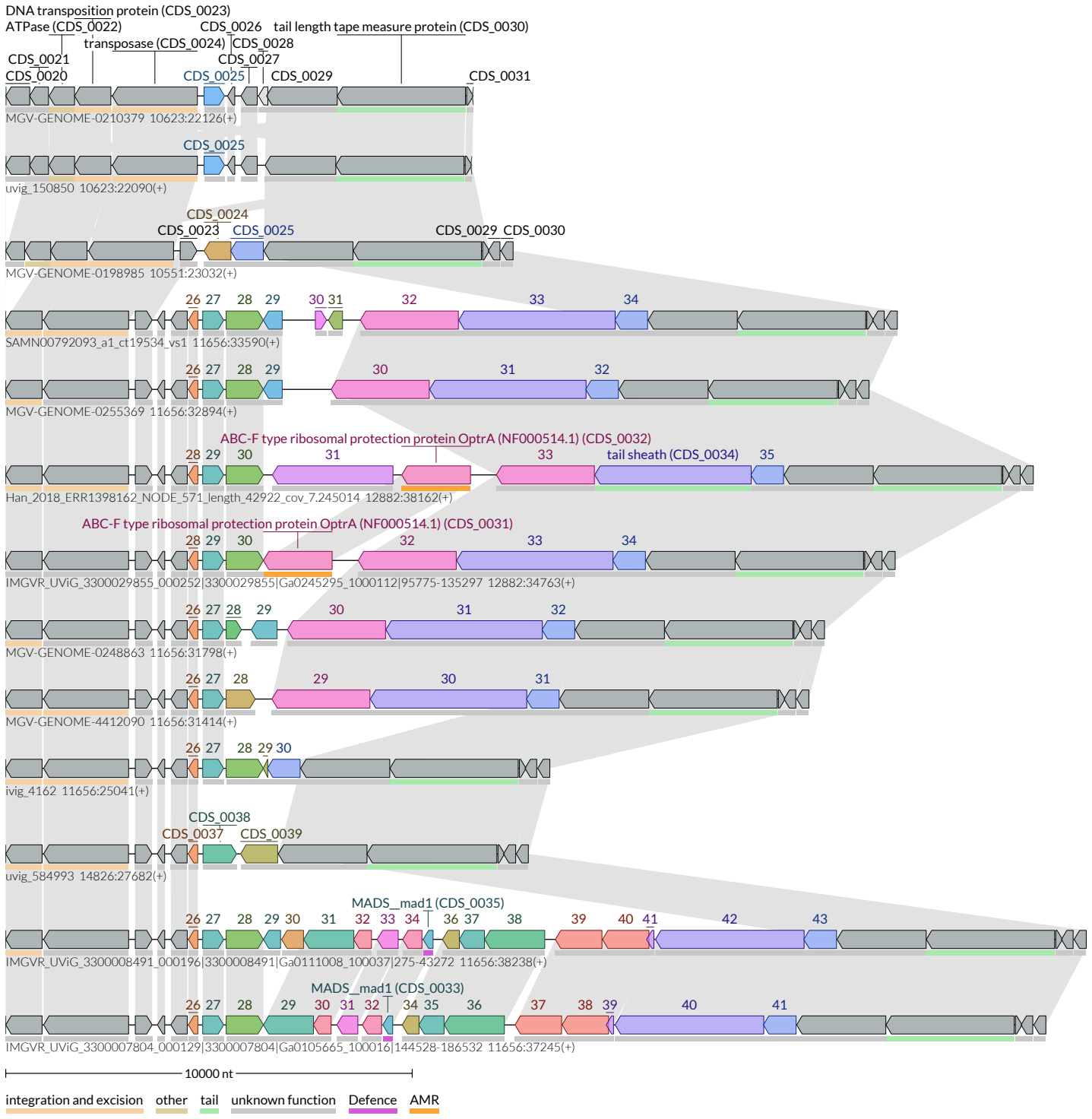
DNA transposition protein (CDS_0023)
ATPase (CDS_0022)
CDS_0026
tail length tape measure protein (CDS_0030)
transposase (CDS_0024)
CDS_0028
CDS_0021
CDS_0027
CDS_0020
CDS_0025
CDS_0029
CDS_0031
MGV-GENOME-0210379 10623:22126(+)
CDS_0025
uvig_150850 10623:22090(+)
CDS_0024
CDS_0023
CDS_0025
CDS_0029
CDS_0030
MGV-GENOME-0198985 10551:23032(+)
26 27 28 29 30 31 32 33 34
SAMN00792093_a1_ct19534_vs1 11656:33590(+)
26 27 28 29 30 31 32
MGV-GENOME-0255369 11656:32894(+)
ABC-F type ribosomal protection protein OptrA (NF000514.1) (CDS_0032)
28 29 30 31 33
tail sheath (CDS_0034)
35
Han_2018_ERR1398162_NODE_571_length_42922_cov_7.245014 12882:38162(+)
ABC-F type ribosomal protection protein OptrA (NF000514.1) (CDS_0031)
28 29 30 32 33 34
IMGVR_UViG_3300029855_000252|3300029855|Ga0245295_1000112|95775-135297 12882:34763(+)
26 27 28 29 30 31 32
MGV-GENOME-0248863 11656:31798(+)
26 27 28 29 30 31
MGV-GENOME-4412090 11656:31414(+)
26 27 28 29 30
ivig_4162 11656:25041(+)
CDS_0038
CDS_0037
CDS_0039
uvig_584993 14826:27682(+)
MADS_mad1 (CDS_0035)
26 27 28 29 30 31 32 33 34 36 37 38 39 40 41 42 43
IMGVR_UViG_3300008491_000196|3300008491|Ga0111008_100037|275-43272 11656:38238(+)
MADS_mad1 (CDS_0033)
26 27 28 29 30 31 32 34 35 36 37 38 39 40 41
IMGVR_UViG_3300007804_000129|3300007804|Ga0105665_100016|144528-186532 11656:37245(+)
10000 nt
integration and excision
other
tail
unknown function
Defence
AMR