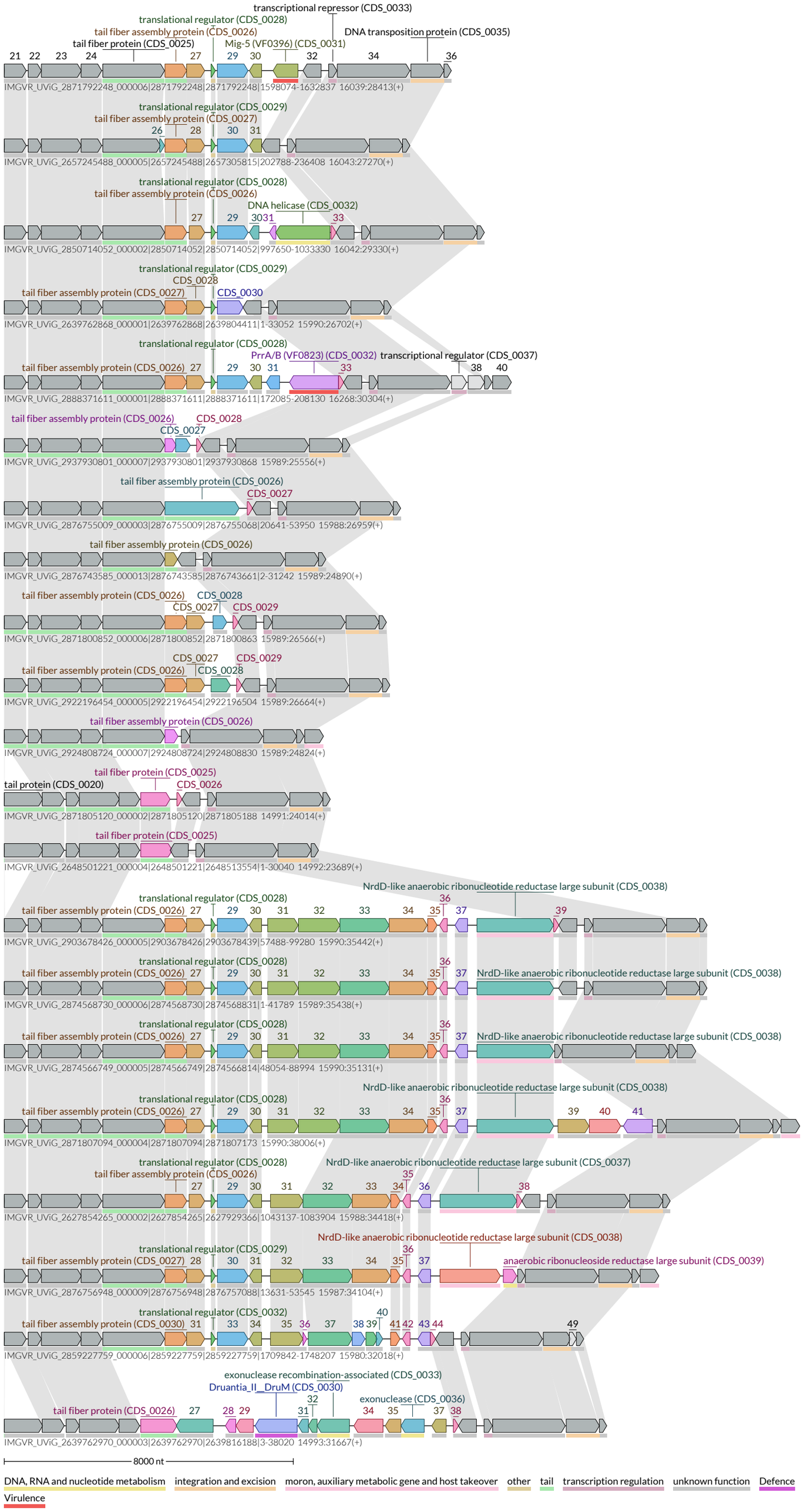
transcriptional repressor (CDS_0033)
translational regulator (CDS_0028)
tail fiber assembly protein (CDS_0026)
tail fiber protein (CDS_0025)
Mig-5 (VF0396) (CDS_0031)
DNA transposition protein (CDS_0035)
21 22 23 24 27 29 30 32 34 36
IMGVR_UViG_2871792248_000006|2871792248|2871792248|1598074-1632837 16039:28413(+)
translational regulator (CDS_0029)
tail fiber assembly protein (CDS_0027)
26 28 30 31
IMGVR_UViG_2657245488_000005|2657245488|2657305815|202788-236408 16043:27270(+)
translational regulator (CDS_0028)
tail fiber assembly protein (CDS_0026)
DNA helicase (CDS_0032)
27 29 30 31 33
IMGVR_UViG_2850714052_000002|2850714052|2850714052|997650-1033330 16042:29330(+)
translational regulator (CDS_0029)
CDS_0028
tail fiber assembly protein (CDS_0027)
CDS_0030
IMGVR_UViG_2639762868_000001|2639762868|2639804411|1-33052 15990:26702(+)
translational regulator (CDS_0028)
PrrA/B (VF0823) (CDS_0032)
transcriptional regulator (CDS_0037)
tail fiber assembly protein (CDS_0026) 27 29 30 31 33 38 40
IMGVR_UViG_2888371611_000001|2888371611|2888371611|172085-208130 16268:30304(+)
tail fiber assembly protein (CDS_0026)
CDS_0028
CDS_0027
IMGVR_UViG_2937930801_000007|2937930801|2937930868 15989:25556(+)
tail fiber assembly protein (CDS_0026)
CDS_0027
IMGVR_UViG_2876755009_000003|2876755009|2876755068|20641-53950 15988:26959(+)
tail fiber assembly protein (CDS_0026)
IMGVR_UViG_2876743585_000013|2876743585|2876743661|2-31242 15989:24890(+)
tail fiber assembly protein (CDS_0026)
CDS_0028
CDS_0027
CDS_0029
IMGVR_UViG_2871800852_000006|2871800852|2871800863 15989:26566(+)
CDS_0027
CDS_0029
tail fiber assembly protein (CDS_0026)
CDS_0028
IMGVR_UViG_2922196454_000005|2922196454|2922196504 15989:26664(+)
tail fiber assembly protein (CDS_0026)
IMGVR_UViG_2924808724_000007|2924808724|2924808830 15989:24824(+)
tail fiber protein (CDS_0025)
tail protein (CDS_0020)
CDS_0026
IMGVR_UViG_2871805120_000002|2871805120|2871805188 14991:24014(+)
tail fiber protein (CDS_0025)
IMGVR_UViG_2648501221_000004|2648501221|2648513554|1-30040 14992:23689(+)
NrdD-like anaerobic ribonucleotide reductase large subunit (CDS_0038)
translational regulator (CDS_0028)
tail fiber assembly protein (CDS_0026) 27 29 30 31 32 33 34 35 36 37 39
IMGVR_UViG_2903678426_000005|2903678426|2903678439|57488-99280 15990:35442(+)
translational regulator (CDS_0028)
tail fiber assembly protein (CDS_0026) 27 29 30 31 32 33 34 35 36 37
NrdD-like anaerobic ribonucleotide reductase large subunit (CDS_0038)
IMGVR_UViG_2874568730_000006|2874568730|2874568831|1-41789 15989:35438(+)
translational regulator (CDS_0028)
tail fiber assembly protein (CDS_0026) 27 29 30 31 32 33 34 35 36 37
NrdD-like anaerobic ribonucleotide reductase large subunit (CDS_0038)
IMGVR_UViG_2874566749_000005|2874566749|2874566814|48054-88994 15990:35131(+)
NrdD-like anaerobic ribonucleotide reductase large subunit (CDS_0038)
translational regulator (CDS_0028)
tail fiber assembly protein (CDS_0026) 27 29 30 31 32 33 34 35 36 37 39 40 41
IMGVR_UViG_2871807094_000004|2871807094|2871807173 15990:38006(+)
translational regulator (CDS_0028)
tail fiber assembly protein (CDS_0026)
NrdD-like anaerobic ribonucleotide reductase large subunit (CDS_0037)
27 29 30 31 32 33 34 35 36 38
IMGVR_UViG_2627854265_000002|2627854265|2627929366|1043137-1083904 15988:34418(+)
NrdD-like anaerobic ribonucleotide reductase large subunit (CDS_0038)
translational regulator (CDS_0029)
tail fiber assembly protein (CDS_0027) 28 30 31 32 33 34 35 36 37
anaerobic ribonucleoside reductase large subunit (CDS_0039)
IMGVR_UViG_2876756948_000009|2876756948|2876757088|13631-53545 15987:34104(+)
translational regulator (CDS_0032)
tail fiber assembly protein (CDS_0030) 31 33 34 35 36 37 38 39 40 41 42 43 44 49
IMGVR_UViG_2859227759_000006|2859227759|2859227759|1709842-1748207 15980:32018(+)
exonuclease recombination-associated (CDS_0033)
Druantia_II_DruM (CDS_0030)
exonuclease (CDS_0036)
tail fiber protein (CDS_0026) 27 28 29 31 32 34 35 37 38
IMGVR_UViG_2639762970_000003|2639762970|2639816188|3-38020 14993:31667(+)
8000 nt
DNA, RNA and nucleotide metabolism
integration and excision
moron, auxiliary metabolic gene and host takeover
other
tail
transcription regulation
unknown function
Defence
Virulence