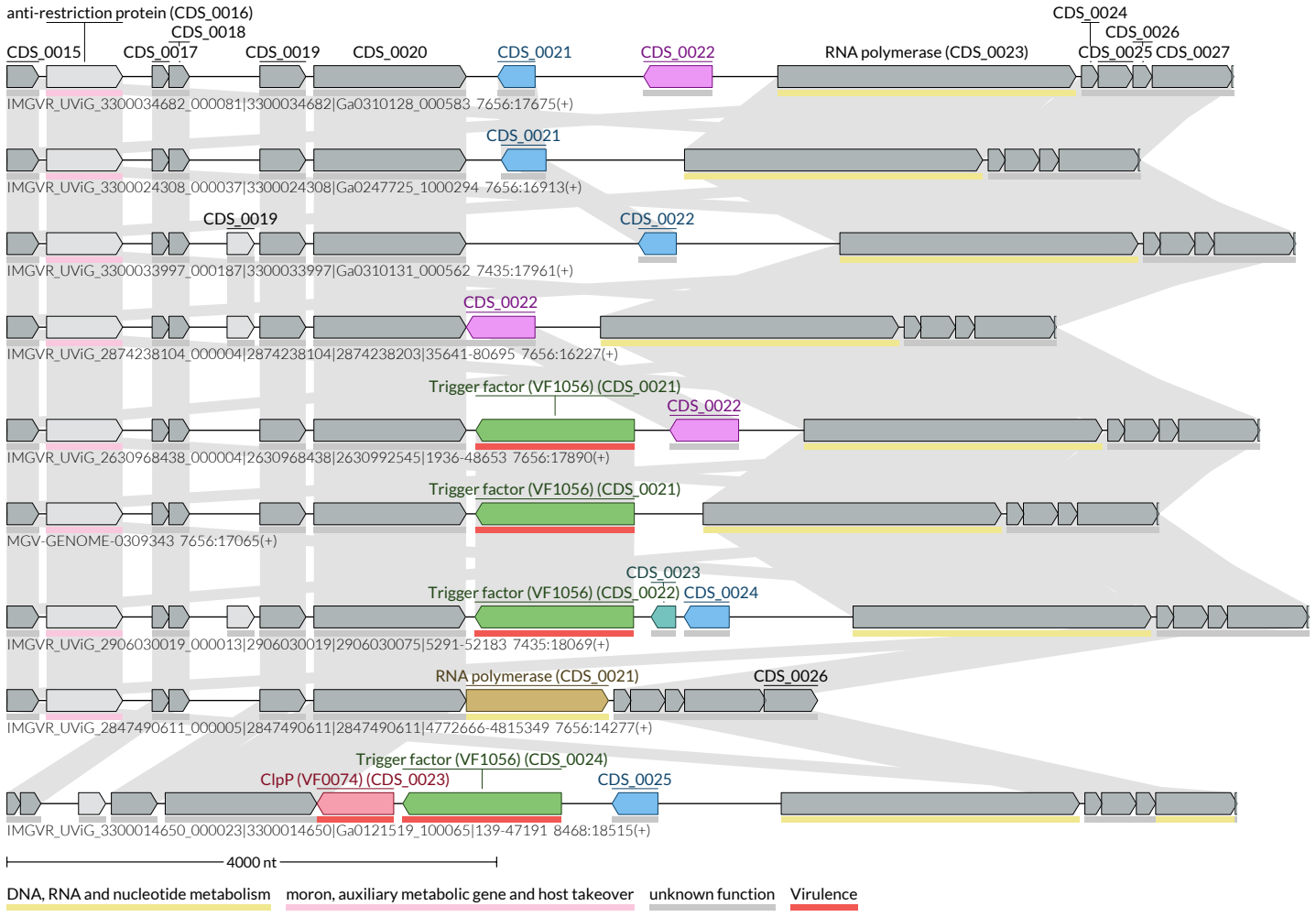
anti-restriction protein (CDS_0016)
CDS_0018
CDS_0015
CDS_0017
CDS_0019
CDS_0020
CDS_0021
CDS_0022
RNA polymerase (CDS_0023)
CDS_0024
CDS_0026
CDS_0025
CDS_0027
IMGVR_UViG_3300034682_000081|3300034682|Ga0310128_000583 7656:17675(+)
CDS_0021
IMGVR_UViG_3300024308_000037|3300024308|Ga0247725_1000294 7656:16913(+)
CDS_0019
CDS_0022
IMGVR_UViG_3300033997_000187|3300033997|Ga0310131_000562 7435:17961(+)
CDS_0022
IMGVR_UViG_2874238104_000004|2874238104|2874238203|35641-80695 7656:16227(+)
Trigger factor (VF1056) (CDS_0021)
CDS_0022
IMGVR_UViG_2630968438_000004|2630968438|2630992545|1936-48653 7656:17890(+)
Trigger factor (VF1056) (CDS_0021)
MGV-GENOME-0309343 7656:17065(+)
CDS_0023
Trigger factor (VF1056) (CDS_0022)
CDS_0024
IMGVR_UViG_2906030019_000013|2906030019|2906030075|5291-52183 7435:18069(+)
RNA polymerase (CDS_0021)
CDS_0026
IMGVR_UViG_2847490611_000005|2847490611|2847490611|4772666-4815349 7656:14277(+)
Trigger factor (VF1056) (CDS_0024)
ClpP (VF0074) (CDS_0023)
CDS_0025
IMGVR_UViG_3300014650_000023|3300014650|Ga0121519_100065|139-47191 8468:18515(+)
4000 nt
DNA, RNA and nucleotide metabolism
moron, auxiliary metabolic gene and host takeover
unknown function
Virulence