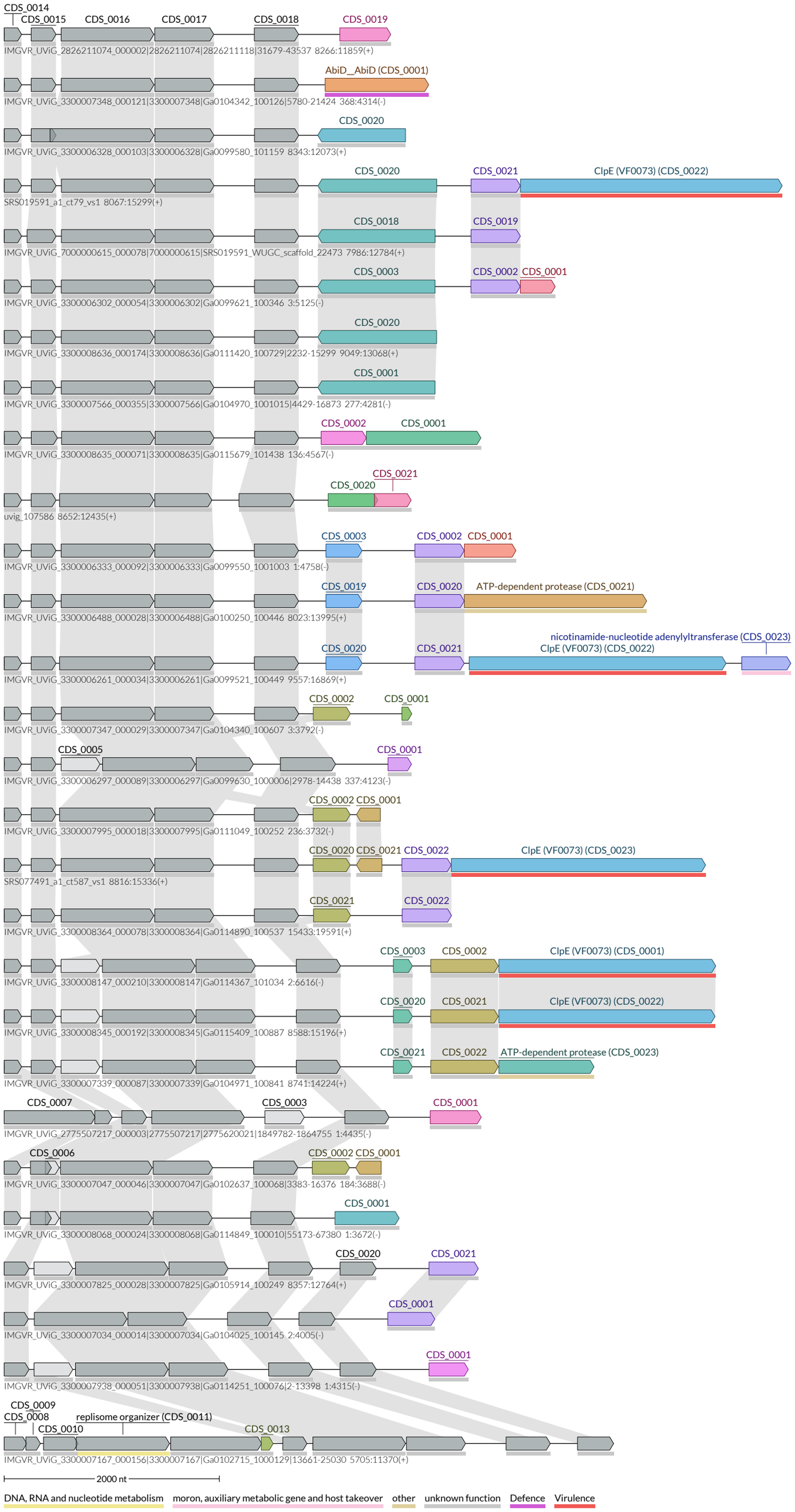
CDS_0014
CDS_0015
CDS_0016
CDS_0017
CDS_0018
CDS_0019
IMGVR_UViG_2826211074_000002|2826211074|2826211118|31679-43537 8266:11859(+)
AbiD__AbiD (CDS_0001)
IMGVR_UViG_3300007348_000121|3300007348|Ga0104342_100126|5780-21424 368:4314(-)
CDS_0020
IMGVR_UViG_3300006328_000103|3300006328|Ga0099580_101159 8343:12073(+)
CDS_0020
CDS_0021
ClpE (VF0073) (CDS_0022)
SRS019591_a1_ct79_vs1 8067:15299(+)
CDS_0018
CDS_0019
IMGVR_UViG_7000000615_000078|7000000615|SRS019591_WUGC_scaffold_22473 7986:12784(+)
CDS_0003
CDS_0002
CDS_0001
IMGVR_UViG_3300006302_000054|3300006302|Ga0099621_100346 3:5125(-)
CDS_0020
IMGVR_UViG_3300008636_000174|3300008636|Ga0111420_100729|2232-15299 9049:13068(+)
CDS_0001
IMGVR_UViG_3300007566_000355|3300007566|Ga0104970_1001015|4429-16873 277:4281(-)
CDS_0002
CDS_0001
IMGVR_UViG_3300008635_000071|3300008635|Ga0115679_101438 136:4567(-)
CDS_0021
CDS_0020
uvig_107586 8652:12435(+)
CDS_0003
CDS_0002
CDS_0001
IMGVR_UViG_3300006333_000092|3300006333|Ga0099550_1001003 1:4758(-)
CDS_0019
CDS_0020
ATP-dependent protease (CDS_0021)
IMGVR_UViG_3300006488_000028|3300006488|Ga0100250_100446 8023:13995(+)
nicotinamide-nucleotide adenylyltransferase (CDS_0023)
CDS_0020
CDS_0021
ClpE (VF0073) (CDS_0022)
IMGVR_UViG_3300006261_000034|3300006261|Ga0099521_100449 9557:16869(+)
CDS_0002
CDS_0001
IMGVR_UViG_3300007347_000029|3300007347|Ga0104340_100607 3:3792(-)
CDS_0005
CDS_0001
IMGVR_UViG_3300006297_000089|3300006297|Ga0099630_1000006|2978-14438 337:4123(-)
CDS_0002 CDS_0001
IMGVR_UViG_3300007995_000018|3300007995|Ga0111049_100252 236:3732(-)
CDS_0020 CDS_0021 CDS_0022
ClpE (VF0073) (CDS_0023)
SRS077491_a1_ct587_vs1 8816:15336(+)
CDS_0021
CDS_0022
IMGVR_UViG_3300008364_000078|3300008364|Ga0114890_100537 15433:19591(+)
CDS_0003
CDS_0002
ClpE (VF0073) (CDS_0001)
IMGVR_UViG_3300008147_000210|3300008147|Ga0114367_101034 2:6616(-)
CDS_0020
CDS_0021
ClpE (VF0073) (CDS_0022)
IMGVR_UViG_3300008345_000192|3300008345|Ga0115409_100887 8588:15196(+)
CDS_0021
CDS_0022
ATP-dependent protease (CDS_0023)
IMGVR_UViG_3300007339_000087|3300007339|Ga0104971_100841 8741:14224(+)
CDS_0007
CDS_0003
CDS_0001
IMGVR_UViG_2775507217_000003|2775507217|2775620021|1849782-1864755 1:4435(-)
CDS_0006
CDS_0002 CDS_0001
IMGVR_UViG_3300007047_000046|3300007047|Ga0102637_100068|3383-16376 184:3688(-)
CDS_0001
IMGVR_UViG_3300008068_000024|3300008068|Ga0114849_100010|55173-67380 1:3672(-)
CDS_0020
CDS_0021
IMGVR_UViG_3300007825_000028|3300007825|Ga0105914_100249 8357:12764(+)
CDS_0001
IMGVR_UViG_3300007034_000014|3300007034|Ga0104025_100145 2:4005(-)
CDS_0001
IMGVR_UViG_3300007938_000051|3300007938|Ga0114251_100076|2-13398 1:4315(-)
CDS_0009
CDS_0008
replisome organizer (CDS_0011)
CDS_0010
CDS_0013
IMGVR_UViG_3300007167_000156|3300007167|Ga0102715_1000129|13661-25030 5705:11370(+)
2000 nt
DNA, RNA and nucleotide metabolism
moron, auxiliary metabolic gene and host takeover
other
unknown function
Defence
Virulence