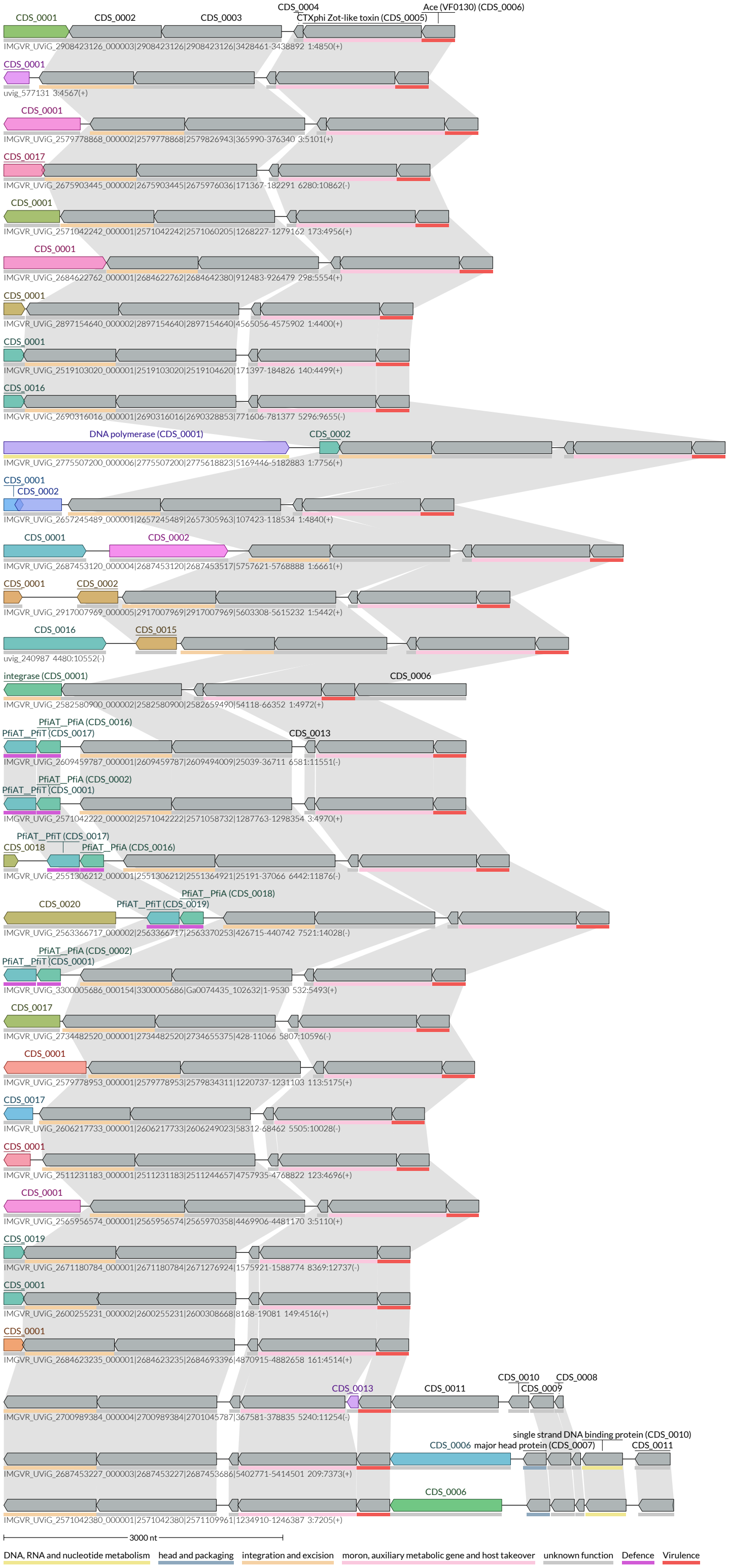
CDS_0001
CDS_0002
CDS_0003
CDS_0004
CTXphi Zot-like toxin (CDS_0005)
Ace (VF0130) (CDS_0006)
IMGVR_UViG_2908423126_000003|2908423126|2908423126|3428461-3438892 1:4850(+)
CDS_0001
uvig_577131 3:4567(+)
CDS_0001
IMGVR_UViG_2579778868_000002|2579778868|2579826943|365990-376340 3:5101(+)
CDS_0017
IMGVR_UViG_2675903445_000002|2675903445|2675976036|171367-182291 6280:10862(-)
CDS_0001
IMGVR_UViG_2571042242_000001|2571042242|2571060205|1268227-1279162 173:4956(+)
CDS_0001
IMGVR_UViG_2684622762_000001|2684622762|2684642380|912483-926479 298:5554(+)
CDS_0001
IMGVR_UViG_2897154640_000002|2897154640|2897154640|4565056-4575902 1:4400(+)
CDS_0001
IMGVR_UViG_2519103020_000001|2519103020|2519104620|171397-184826 140:4499(+)
CDS_0016
IMGVR_UViG_2690316016_000001|2690316016|2690328853|771606-781377 5296:9655(-)
DNA polymerase (CDS_0001)
CDS_0002
IMGVR_UViG_2775507200_000006|2775507200|2775618823|5169446-5182883 1:7756(+)
CDS_0001
CDS_0002
IMGVR_UViG_2657245489_000001|2657245489|2657305963|107423-118534 1:4840(+)
CDS_0001
CDS_0002
IMGVR_UViG_2687453120_000004|2687453120|2687453517|5757621-5768888 1:6661(+)
CDS_0001
CDS_0002
IMGVR_UViG_2917007969_000005|2917007969|2917007969|5603308-5615232 1:5442(+)
CDS_0016
CDS_0015
uvig_240987 4480:10552(-)
integrase (CDS_0001)
CDS_0006
IMGVR_UViG_2582580900_000002|2582580900|2582659490|54118-66352 1:4972(+)
PfiAT__PfiA (CDS_0016)
PfiAT__PfiT (CDS_0017)
CDS_0013
IMGVR_UViG_2609459787_000001|2609459787|2609494009|25039-36711 6581:11551(-)
PfiAT__PfiA (CDS_0002)
PfiAT__PfiT (CDS_0001)
IMGVR_UViG_2571042222_000002|2571042222|2571058732|1287763-1298354 3:4970(+)
PfiAT__PfiT (CDS_0017)
CDS_0018
PfiAT__PfiA (CDS_0016)
IMGVR_UViG_2551306212_000001|2551306212|2551364921|25191-37066 6442:11876(-)
PfiAT__PfiA (CDS_0018)
CDS_0020
PfiAT__PfiT (CDS_0019)
IMGVR_UViG_2563366717_000002|2563366717|2563370253|426715-440742 7521:14028(-)
PfiAT__PfiA (CDS_0002)
PfiAT__PfiT (CDS_0001)
IMGVR_UViG_3300005686_000154|3300005686|Ga0074435_102632|1-9530 532:5493(+)
CDS_0017
IMGVR_UViG_2734482520_000001|2734482520|2734655375|428-11066 5807:10596(-)
CDS_0001
IMGVR_UViG_2579778953_000001|2579778953|2579834311|1220737-1231103 113:5175(+)
CDS_0017
IMGVR_UViG_2606217733_000001|2606217733|2606249023|58312-68462 5505:10028(-)
CDS_0001
IMGVR_UViG_2511231183_000001|2511231183|2511244657|4757935-4768822 123:4696(+)
CDS_0001
IMGVR_UViG_2565956574_000001|2565956574|2565970358|4469906-4481170 3:5110(+)
CDS_0019
IMGVR_UViG_2671180784_000001|2671180784|2671276924|1575921-1588774 8369:12737(-)
CDS_0001
IMGVR_UViG_2600255231_000002|2600255231|2600308668|8168-19081 149:4516(+)
CDS_0001
IMGVR_UViG_2684623235_000001|2684623235|2684693396|4870915-4882658 161:4514(+)
CDS_0010
CDS_0008
CDS_0013
CDS_0011
CDS_0009
IMGVR_UViG_2700989384_000004|2700989384|2701045787|367581-378835 5240:11254(-)
single strand DNA binding protein (CDS_0010)
CDS_0006
major head protein (CDS_0007)
CDS_0011
IMGVR_UViG_2687453227_000003|2687453227|2687453686|5402771-5414501 209:7373(+)
CDS_0006
IMGVR_UViG_2571042380_000001|2571042380|2571109961|1234910-1246387 3:7205(+)
3000 nt
DNA, RNA and nucleotide metabolism
head and packaging
integration and excision
moron, auxiliary metabolic gene and host takeover
unknown function
Defence
Virulence