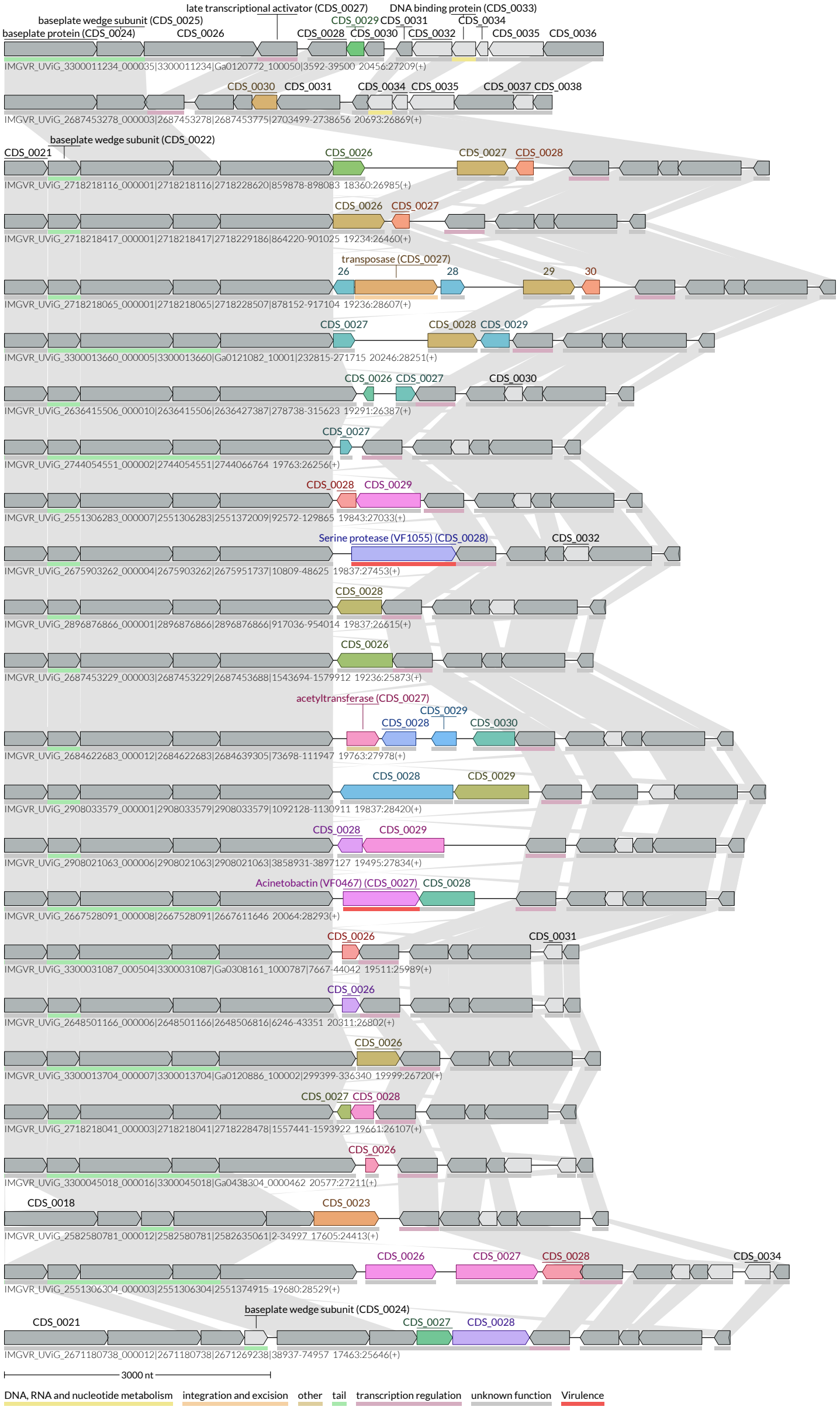
late transcriptional activator (CDS_0027)
DNA binding protein (CDS_0033)
baseplate wedge subunit (CDS_0025)
baseplate protein (CDS_0024)
CDS_0026
CDS_0028
CDS_0029
CDS_0030
CDS_0031
CDS_0032
CDS_0034
CDS_0035
CDS_0036
IMGVR_UViG_3300011234_000035|3300011234|Ga0120772_100050|3592-39500 20456:27209(+)
CDS_0030
CDS_0031
CDS_0034
CDS_0035
CDS_0037
CDS_0038
IMGVR_UViG_2687453278_000003|2687453278|2687453775|2703499-2738656 20693:26869(+)
baseplate wedge subunit (CDS_0022)
CDS_0021
CDS_0026
CDS_0027
CDS_0028
IMGVR_UViG_2718218116_000001|2718218116|2718228620|859878-898083 18360:26985(+)
CDS_0026
CDS_0027
IMGVR_UViG_2718218417_000001|2718218417|2718229186|864220-901025 19234:26460(+)
transposase (CDS_0027)
26
28
29
30
IMGVR_UViG_2718218065_000001|2718218065|2718228507|878152-917104 19236:28607(+)
CDS_0027
CDS_0028
CDS_0029
IMGVR_UViG_3300013660_000005|3300013660|Ga0121082_10001|232815-271715 20246:28251(+)
CDS_0026
CDS_0027
CDS_0030
IMGVR_UViG_2636415506_000010|2636415506|2636427387|278738-315623 19291:26387(+)
CDS_0027
IMGVR_UViG_2744054551_000002|2744054551|2744066764 19763:26256(+)
CDS_0028
CDS_0029
IMGVR_UViG_2551306283_000007|2551306283|2551372009|92572-129865 19843:27033(+)
Serine protease (VF1055) (CDS_0028)
CDS_0032
IMGVR_UViG_2675903262_000004|2675903262|2675951737|10809-48625 19837:27453(+)
CDS_0028
IMGVR_UViG_2896876866_000001|2896876866|2896876866|917036-954014 19837:26615(+)
CDS_0026
IMGVR_UViG_2687453229_000003|2687453229|2687453688|1543694-1579912 19236:25873(+)
acetyltransferase (CDS_0027)
CDS_0029
CDS_0028
CDS_0030
IMGVR_UViG_2684622683_000012|2684622683|2684639305|73698-111947 19763:27978(+)
CDS_0028
CDS_0029
IMGVR_UViG_2908033579_000001|2908033579|2908033579|1092128-1130911 19837:28420(+)
CDS_0028
CDS_0029
IMGVR_UViG_2908021063_000006|2908021063|2908021063|3858931-3897127 19495:27834(+)
Acinetobactin (VF0467) (CDS_0027)
CDS_0028
IMGVR_UViG_2667528091_000008|2667528091|2667611646 20064:28293(+)
CDS_0026
CDS_0031
IMGVR_UViG_3300031087_000504|3300031087|Ga0308161_1000787|7667-44042 19511:25989(+)
CDS_0026
IMGVR_UViG_2648501166_000006|2648501166|2648506816|6246-43351 20311:26802(+)
CDS_0026
IMGVR_UViG_3300013704_000007|3300013704|Ga0120886_100002|299399-336340 19999:26720(+)
CDS_0027
CDS_0028
IMGVR_UViG_2718218041_000003|2718218041|2718228478|1557441-1593922 19661:26107(+)
CDS_0026
IMGVR_UViG_3300045018_000016|3300045018|Ga0438304_0000462 20577:27211(+)
CDS_0018
CDS_0023
IMGVR_UViG_2582580781_000012|2582580781|2582635061|2-34997 17605:24413(+)
CDS_0026
CDS_0027
CDS_0028
CDS_0034
IMGVR_UViG_2551306304_000003|2551306304|2551374915 19680:28529(+)
baseplate wedge subunit (CDS_0024)
CDS_0021
CDS_0027
CDS_0028
IMGVR_UViG_2671180738_000012|2671180738|2671269238|38937-74957 17463:25646(+)
3000 nt
DNA, RNA and nucleotide metabolism
integration and excision
other
tail
transcription regulation
unknown function
Virulence