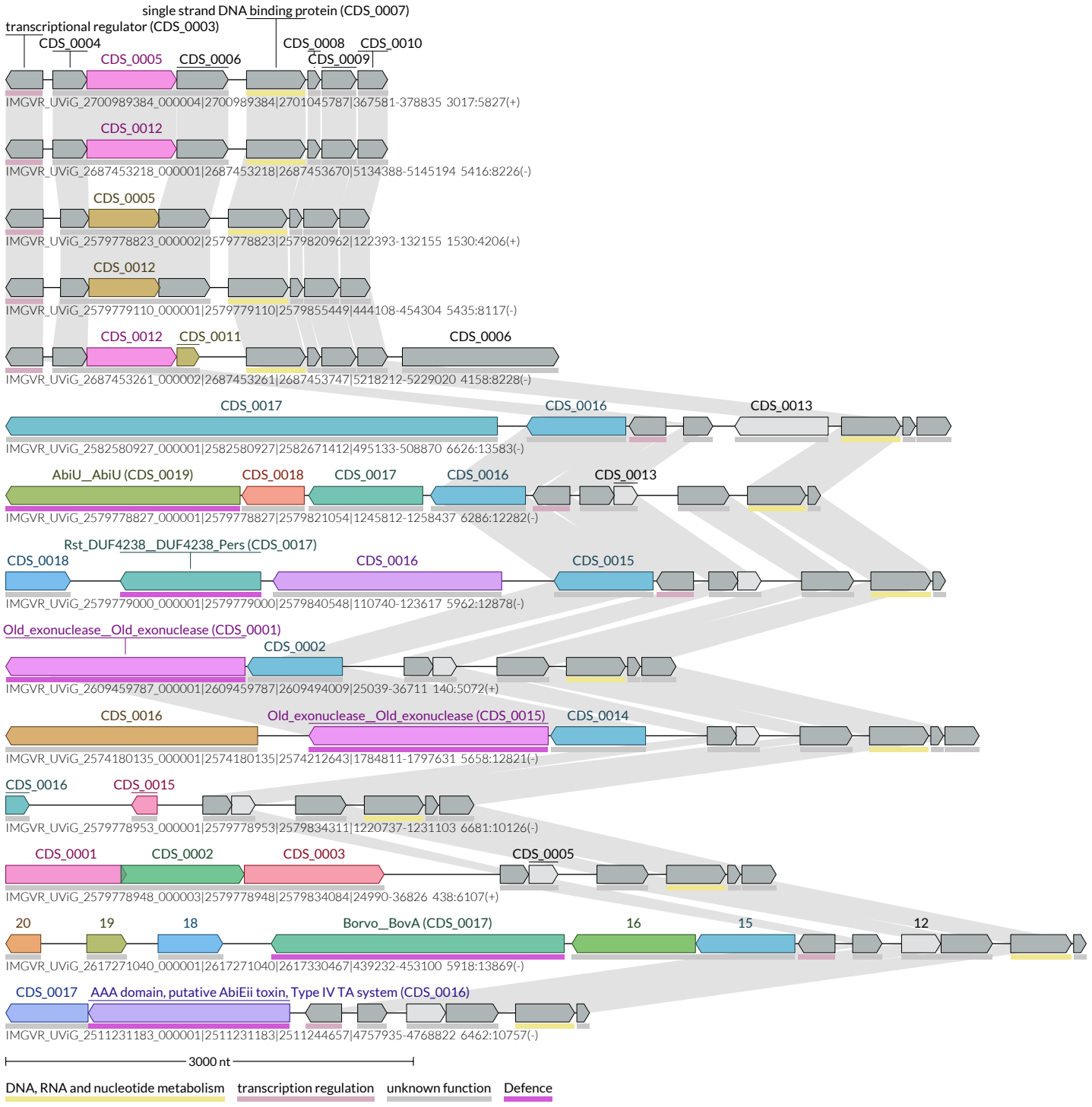
single strand DNA binding protein (CDS_0007)
transcriptional regulator (CDS_0003)
CDS_0004
CDS_0005
CDS_0006
CDS_0008
CDS_0009
CDS_0010
IMGVR_UViG_2700989384_000004|2700989384|2701045787|367581-378835 3017:5827(+)
CDS_0012
IMGVR_UViG_2687453218_000001|2687453218|2687453670|5134388-5145194 5416:8226(-)
CDS_0005
IMGVR_UViG_2579778823_000002|2579778823|2579820962|122393-132155 1530:4206(+)
CDS_0012
IMGVR_UViG_2579779110_000001|2579779110|2579855449|444108-454304 5435:8117(-)
CDS_0012
CDS_0011
CDS_0006
IMGVR_UViG_2687453261_000002|2687453261|2687453747|5218212-5229020 4158:8228(-)
CDS_0017
CDS_0016
CDS_0013
IMGVR_UViG_2582580927_000001|2582580927|2582671412|495133-508870 6626:13583(-)
AbiU__AbiU (CDS_0019)
CDS_0018
CDS_0017
CDS_0016
CDS_0013
IMGVR_UViG_2579778827_000001|2579778827|2579821054|1245812-1258437 6286:12282(-)
Rst_DUF4238__DUF4238_Pers (CDS_0017)
CDS_0018
CDS_0016
CDS_0015
IMGVR_UViG_2579779000_000001|2579779000|2579840548|110740-123617 5962:12878(-)
Old_exonuclease__Old_exonuclease (CDS_0001)
CDS_0002
IMGVR_UViG_2609459787_000001|2609459787|2609494009|25039-36711 140:5072(+)
CDS_0016
Old_exonuclease__Old_exonuclease (CDS_0015)
CDS_0014
IMGVR_UViG_2574180135_000001|2574180135|2574212643|1784811-1797631 5658:12821(-)
CDS_0016
CDS_0015
IMGVR_UViG_2579778953_000001|2579778953|2579834311|1220737-1231103 6681:10126(-)
CDS_0001
CDS_0002
CDS_0003
CDS_0005
IMGVR_UViG_2579778948_000003|2579778948|2579834084|24990-36826 438:6107(+)
20
19
18
Borvo__BovA (CDS_0017)
16
15
12
IMGVR_UViG_2617271040_000001|2617271040|2617330467|439232-453100 5918:13869(-)
CDS_0017
AAA domain, putative AbiEii toxin, Type IV TA system (CDS_0016)
IMGVR_UViG_2511231183_000001|2511231183|2511244657|4757935-4768822 6462:10757(-)
3000 nt
DNA, RNA and nucleotide metabolism
transcription regulation
unknown function
Defence