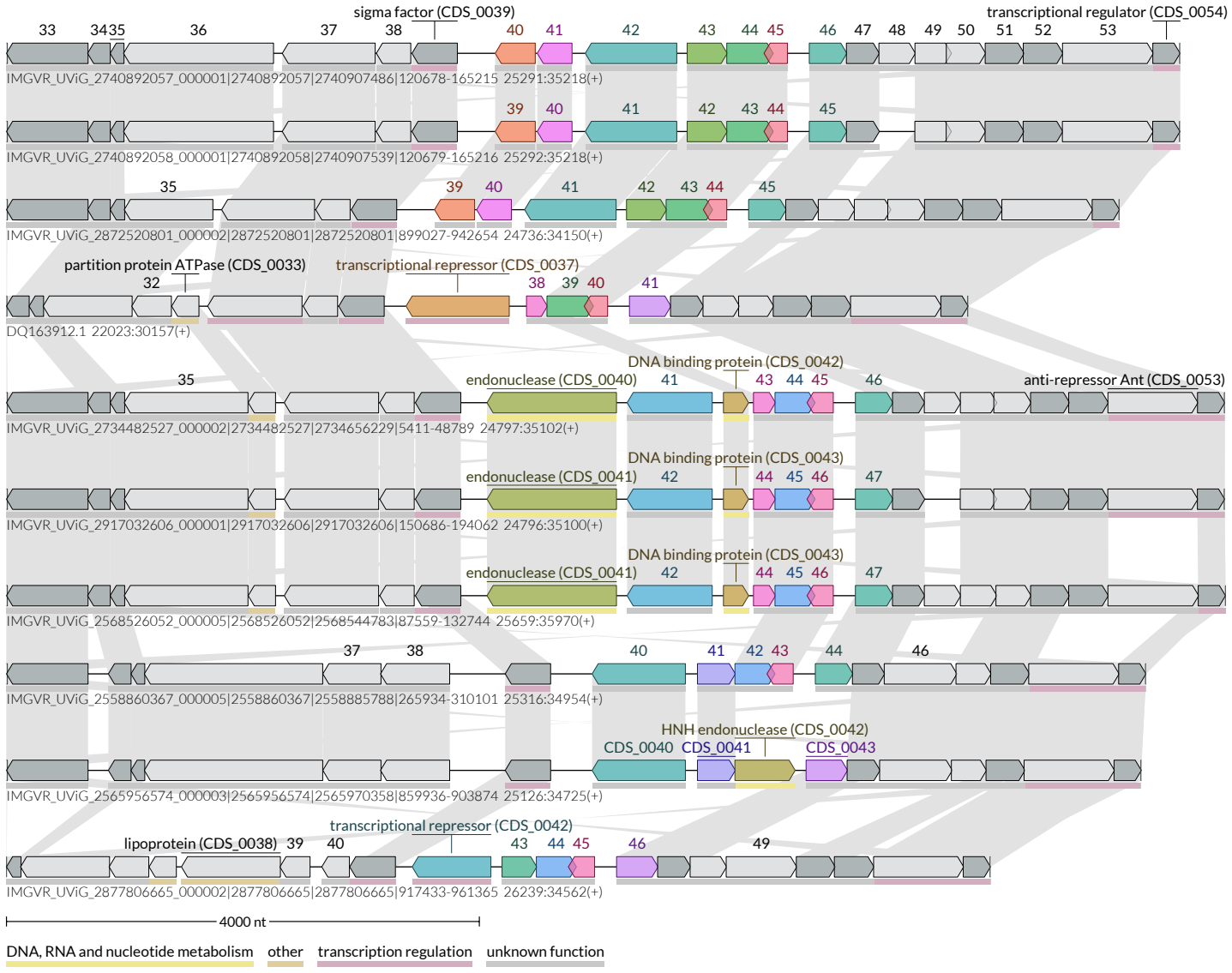
sigma factor (CDS_0039)
transcriptional regulator (CDS_0054)
33 34 35 36 37 38 40 41 42 43 44 45 46 47 48 49 50 51 52 53
IMGVR_UViG_2740892057_000001|2740892057|2740907486|120678-165215 25291:35218(+)
39 40 41 42 43 44 45
IMGVR_UViG_2740892058_000001|2740892058|2740907539|120679-165216 25292:35218(+)
35 39 40 41 42 43 44 45
IMGVR_UViG_2872520801_000002|2872520801|2872520801|899027-942654 24736:34150(+)
partition protein ATPase (CDS_0033)
transcriptional repressor (CDS_0037)
32 38 39 40 41
DQ163912.1 22023:30157(+)
DNA binding protein (CDS_0042)
35 endonuclease (CDS_0040) 41 43 44 45 46 anti-repressor Ant (CDS_0053)
IMGVR_UViG_2734482527_000002|2734482527|2734656229|5411-48789 24797:35102(+)
DNA binding protein (CDS_0043)
endonuclease (CDS_0041) 42 44 45 46 47
IMGVR_UViG_2917032606_000001|2917032606|2917032606|150686-194062 24796:35100(+)
DNA binding protein (CDS_0043)
endonuclease (CDS_0041) 42 44 45 46 47
IMGVR_UViG_2568526052_000005|2568526052|2568544783|87559-132744 25659:35970(+)
37 38 40 41 42 43 44 46
IMGVR_UViG_2558860367_000005|2558860367|2558885788|265934-310101 25316:34954(+)
HNH endonuclease (CDS_0042)
CDS_0040 CDS_0041 CDS_0043
IMGVR_UViG_2565956574_000003|2565956574|2565970358|859936-903874 25126:34725(+)
transcriptional repressor (CDS_0042)
lipoprotein (CDS_0038) 39 40 43 44 45 46 49
IMGVR_UViG_2877806665_000002|2877806665|2877806665|917433-961365 26239:34562(+)
4000 nt
DNA, RNA and nucleotide metabolism
other
transcription regulation
unknown function