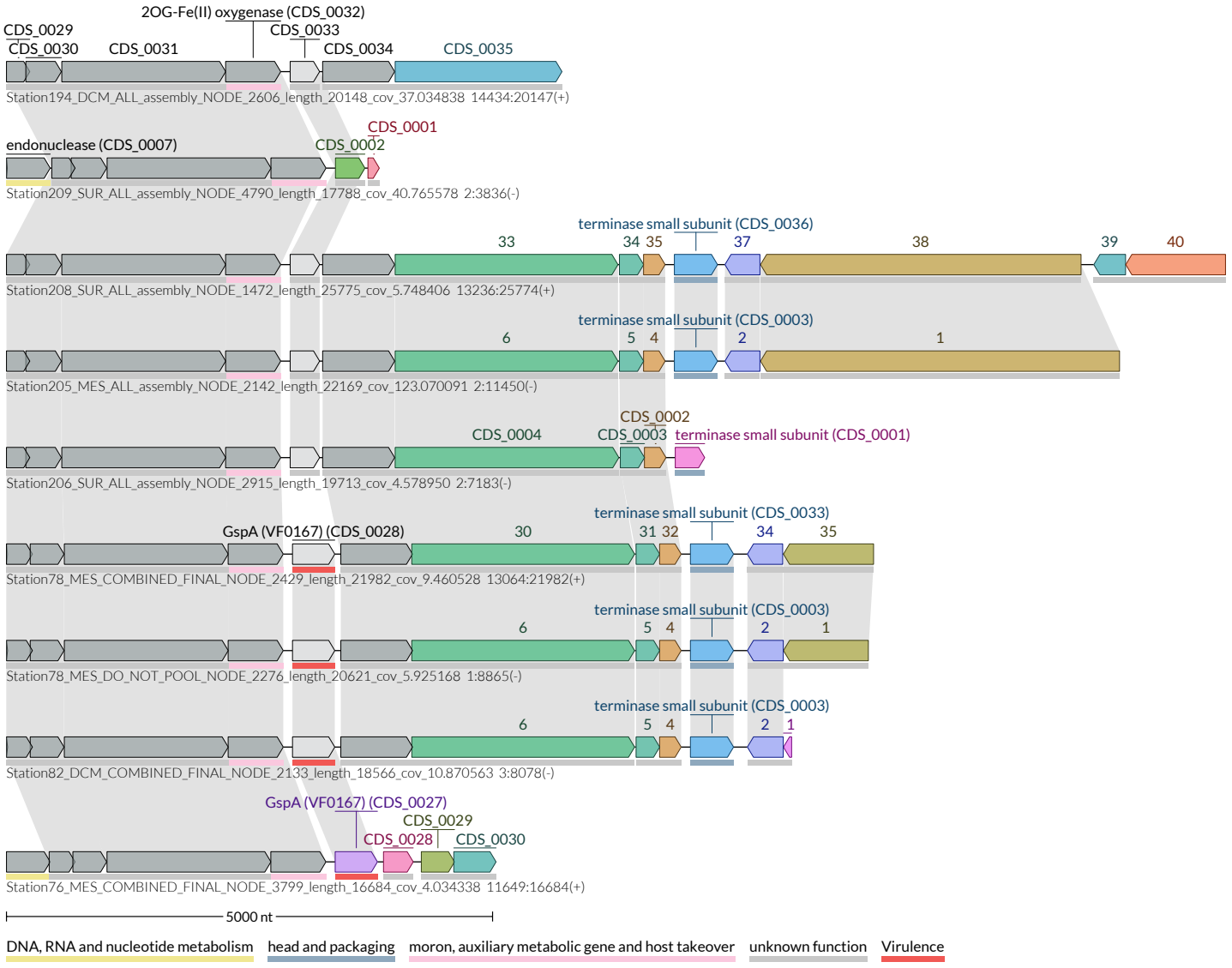
2OG-Fe(II) oxygenase (CDS_0032)
CDS_0029
CDS_0030
CDS_0031
CDS_0033
CDS_0034
CDS_0035
Station194_DCM_ALL_assembly_NODE_2606_length_20148_cov_37.034838 14434:20147(+)
CDS_0001
endonuclease (CDS_0007)
CDS_0002
Station209_SUR_ALL_assembly_NODE_4790_length_17788_cov_40.765578 2:3836(-)
terminase small subunit (CDS_0036)
33
34
35
37
38
39
40
Station208_SUR_ALL_assembly_NODE_1472_length_25775_cov_5.748406 13236:25774(+)
terminase small subunit (CDS_0003)
6
5
4
2
1
Station205_MES_ALL_assembly_NODE_2142_length_22169_cov_123.070091 2:11450(-)
CDS_0002
CDS_0004
CDS_0003
terminase small subunit (CDS_0001)
Station206_SUR_ALL_assembly_NODE_2915_length_19713_cov_4.578950 2:7183(-)
terminase small subunit (CDS_0033)
GspA (VF0167) (CDS_0028)
30
31
32
34
35
Station78_MES_COMBINED_FINAL_NODE_2429_length_21982_cov_9.460528 13064:21982(+)
terminase small subunit (CDS_0003)
6
5
4
2
1
Station78_MES_DO_NOT_POOL_NODE_2276_length_20621_cov_5.925168 1:8865(-)
terminase small subunit (CDS_0003)
6
5
4
2
1
Station82_DCM_COMBINED_FINAL_NODE_2133_length_18566_cov_10.870563 3:8078(-)
GspA (VF0167) (CDS_0027)
CDS_0029
CDS_0028
CDS_0030
Station76_MES_COMBINED_FINAL_NODE_3799_length_16684_cov_4.034338 11649:16684(+)
5000 nt
DNA, RNA and nucleotide metabolism
head and packaging
moron, auxiliary metabolic gene and host takeover
unknown function
Virulence