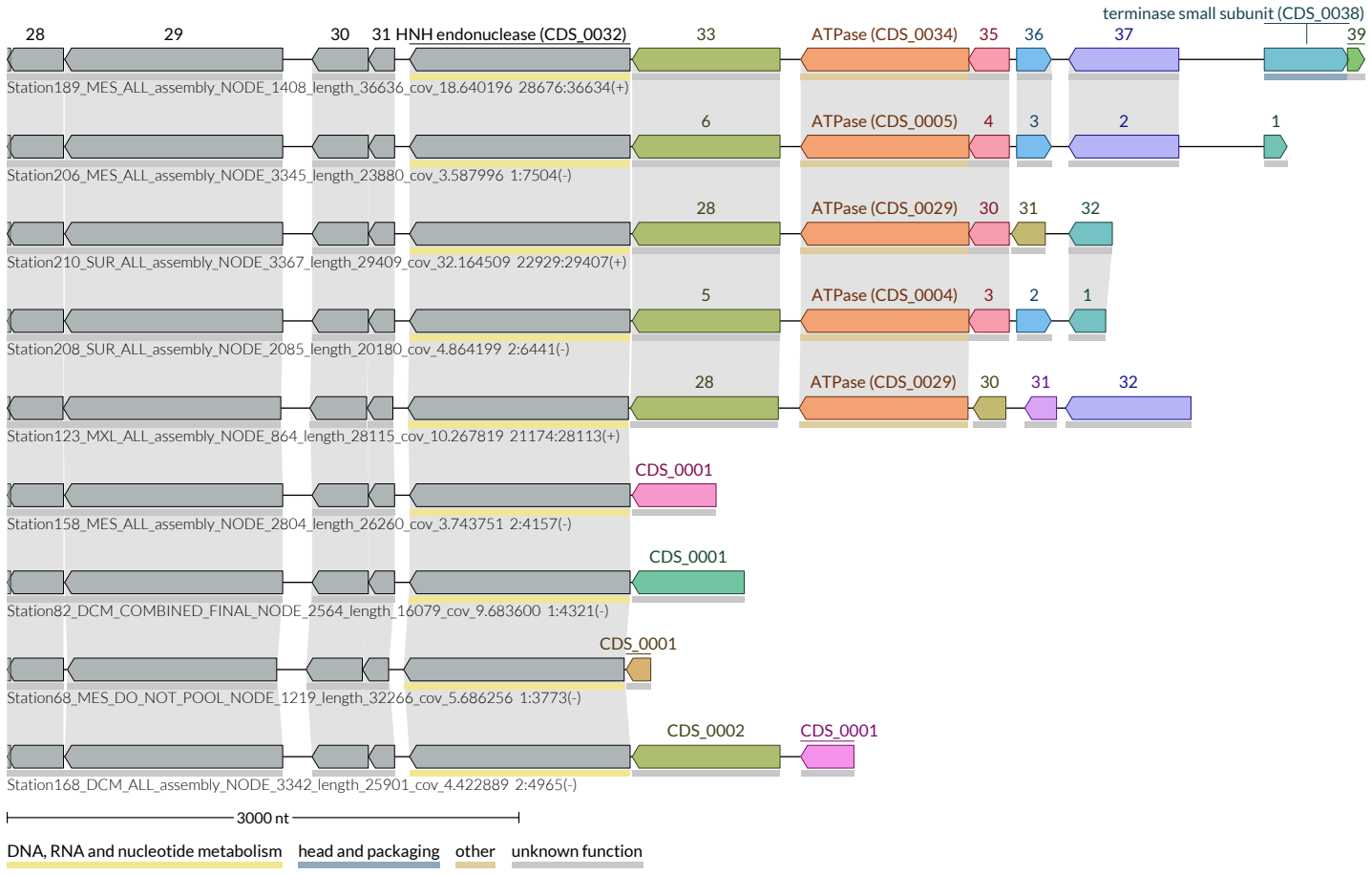
terminase small subunit (CDS_0038)
28
29
30
31
HNH endonuclease (CDS_0032)
33
ATPase (CDS_0034)
35
36
37
39
Station189_MES_ALL_assembly_NODE_1408_length_36636_cov_18.640196 28676:36634(+)
6
ATPase (CDS_0005)
4
3
2
1
Station206_MES_ALL_assembly_NODE_3345_length_23880_cov_3.587996 1:7504(-)
28
ATPase (CDS_0029)
30
31
32
Station210_SUR_ALL_assembly_NODE_3367_length_29409_cov_32.164509 22929:29407(+)
5
ATPase (CDS_0004)
3
2
1
Station208_SUR_ALL_assembly_NODE_2085_length_20180_cov_4.864199 2:6441(-)
28
ATPase (CDS_0029)
30
31
32
Station123_MXL_ALL_assembly_NODE_864_length_28115_cov_10.267819 21174:28113(+)
CDS_0001
Station158_MES_ALL_assembly_NODE_2804_length_26260_cov_3.743751 2:4157(-)
CDS_0001
Station82_DCM_COMBINED_FINAL_NODE_2564_length_16079_cov_9.683600 1:4321(-)
CDS_0001
Station68_MES_DO_NOT_POOL_NODE_1219_length_32266_cov_5.686256 1:3773(-)
CDS_0002
CDS_0001
Station168_DCM_ALL_assembly_NODE_3342_length_25901_cov_4.422889 2:4965(-)
3000 nt
DNA, RNA and nucleotide metabolism
head and packaging
other
unknown function