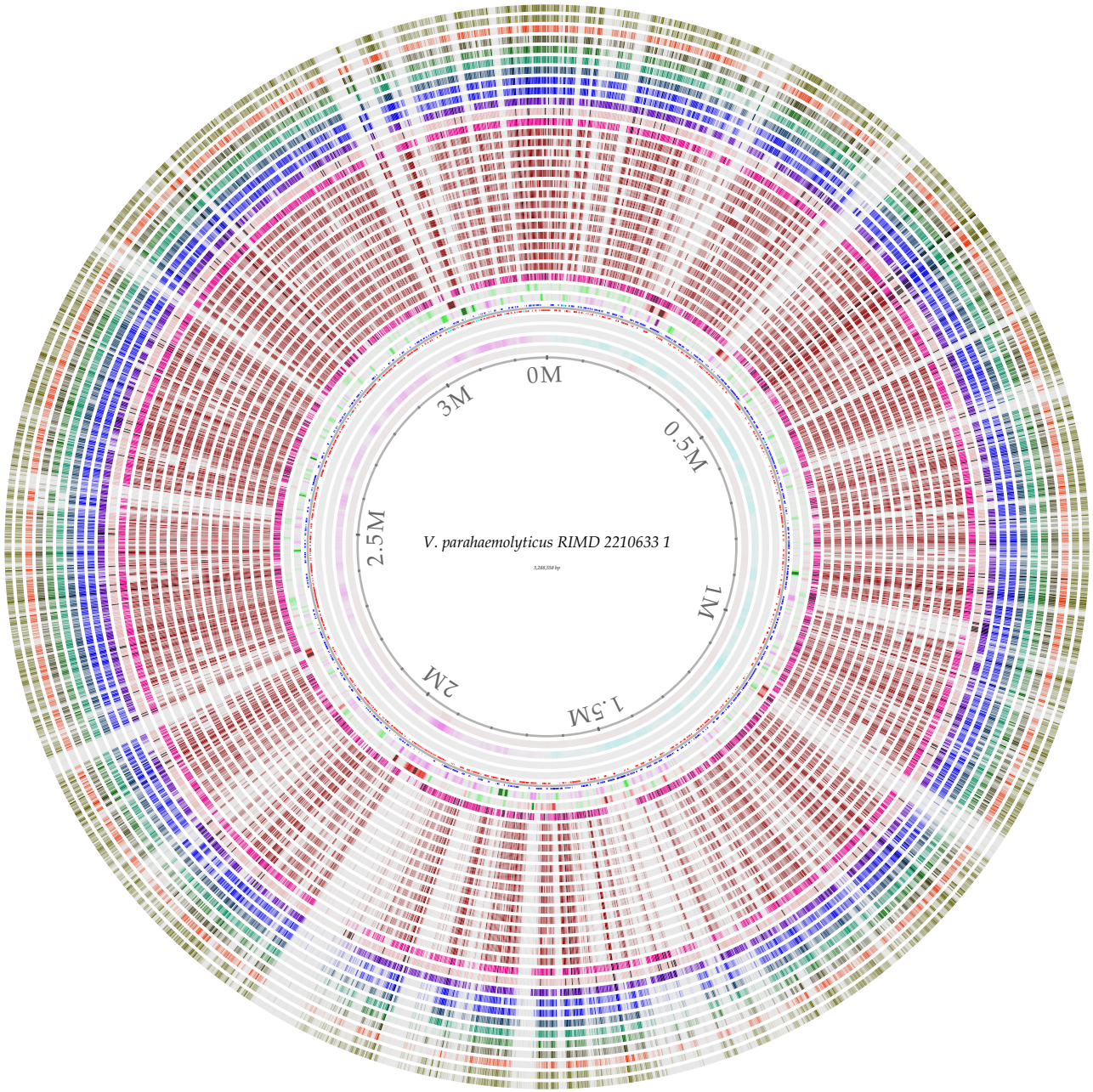
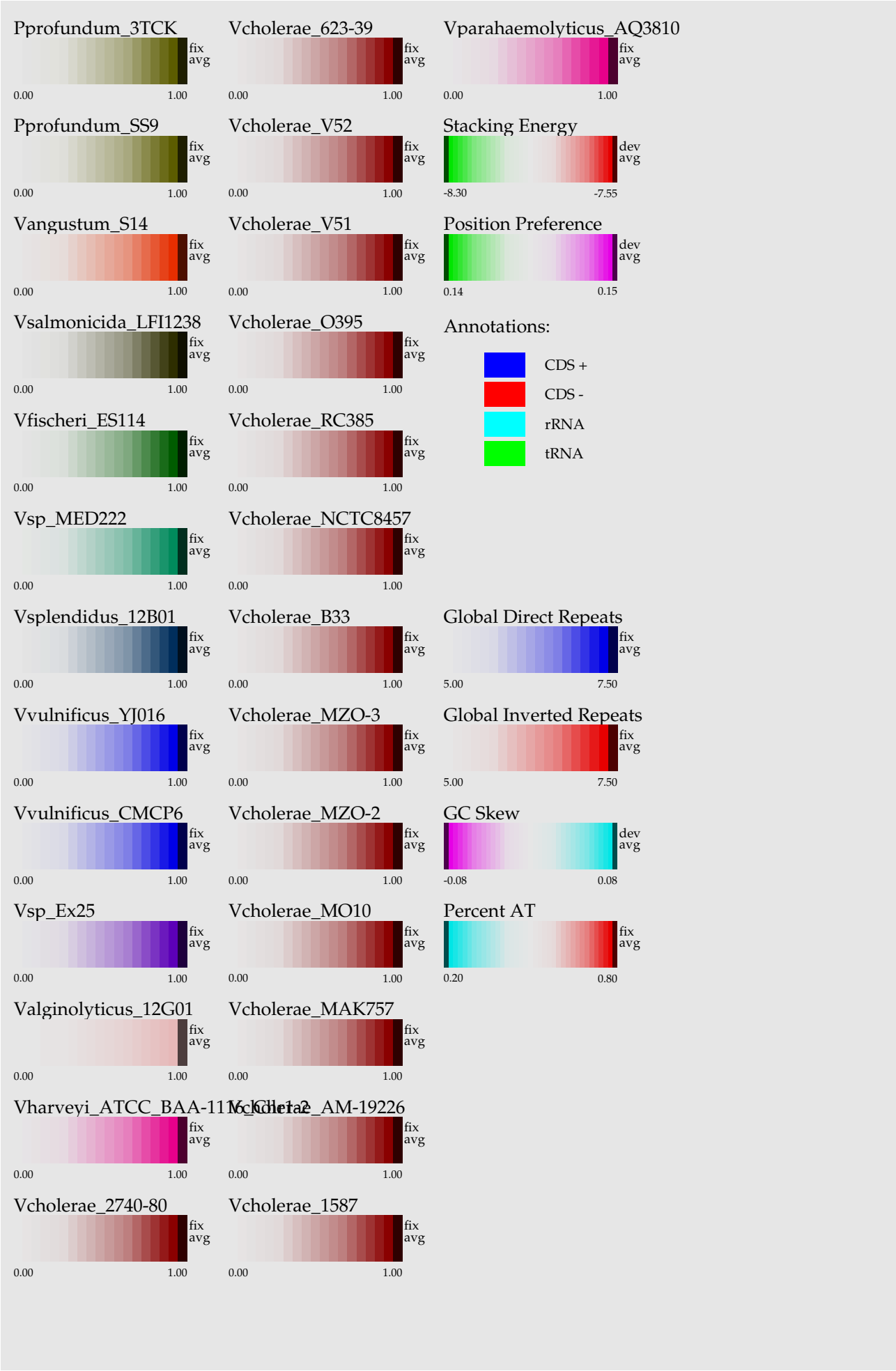

0M
0.5M
1M
1.5M
2M
2.5M
3M
V. parahaemolyticus RIMD 2210633 1
5,288,550 bp


Pprofundum_3TCK
fix
avg
0.00
1.00
Vcholerae_623-39
fix
avg
0.00
1.00
Vparahaemolyticus_AQ3810
fix
avg
0.00
1.00
Pprofundum_SS9
fix
avg
0.00
1.00
Vcholerae_V52
fix
avg
0.00
1.00
Stacking Energy
dev
avg
-8.30
-7.55
Vangustum_S14
fix
avg
0.00
1.00
Vcholerae_V51
fix
avg
0.00
1.00
Position Preference
dev
avg
0.14
0.15
Vsalmonicida_LFI1238
fix
avg
0.00
1.00
Vcholerae_O395
fix
avg
0.00
1.00
Annotations:
CDS +
CDS -
rRNA
tRNA
Vfischeri_ES114
fix
avg
0.00
1.00
Vcholerae_RC385
fix
avg
0.00
1.00
Vsp_MED222
fix
avg
0.00
1.00
Vcholerae_NCTC8457
fix
avg
0.00
1.00
Vsplendidus_12B01
fix
avg
0.00
1.00
Vcholerae_B33
fix
avg
0.00
1.00
Global Direct Repeats
fix
avg
5.00
7.50
Vvulnificus_YJ016
fix
avg
0.00
1.00
Vcholerae_MZO-3
fix
avg
0.00
1.00
Global Inverted Repeats
fix
avg
5.00
7.50
Vvulnificus_CMCP6
fix
avg
0.00
1.00
Vcholerae_MZO-2
fix
avg
0.00
1.00
GC Skew
dev
avg
-0.08
0.08
Vsp_Ex25
fix
avg
0.00
1.00
Vcholerae_MO10
fix
avg
0.00
1.00
Percent AT
fix
avg
0.20
0.80
Valginolyticus_12G01
fix
avg
0.00
1.00
Vcholerae_MAK757
fix
avg
0.00
1.00
Vharveyi_ATCC_BAA-1116
fix
avg
0.00
1.00
Vcholerae_AM-19226
fix
avg
0.00
1.00
Vcholerae_2740-80
fix
avg
0.00
1.00
Vcholerae_1587
fix
avg
0.00
1.00