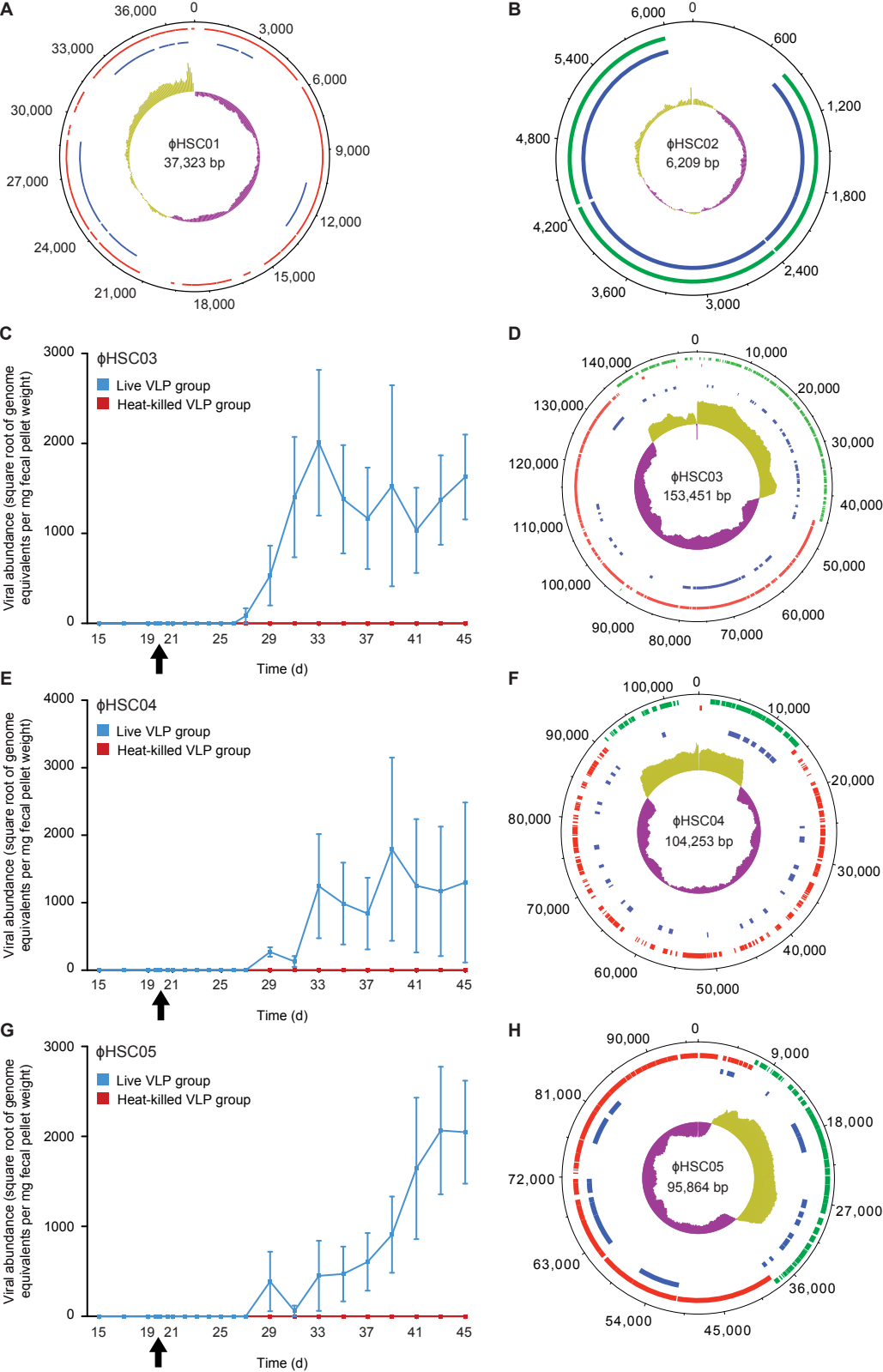
A
ϕHSC01
37,323 bp
0
3,000
6,000
9,000
12,000
15,000
18,000
21,000
24,000
27,000
30,000
33,000
36,000
B
ϕHSC02
6,209 bp
0
600
1,200
1,800
2,400
3,000
3,600
4,200
4,800
5,400
6,000
C
ϕHSC03
Live VLP group
Heat-killed VLP group
Viral abundance (square root of genome equivalents per mg fecal pellet weight)
Time (d)
D
ϕHSC03
153,451 bp
E
ϕHSC04
Live VLP group
Heat-killed VLP group
Viral abundance (square root of genome equivalents per mg fecal pellet weight)
Time (d)
F
ϕHSC04
104,253 bp
G
ϕHSC05
Live VLP group
Heat-killed VLP group
Viral abundance (square root of genome equivalents per mg fecal pellet weight)
Time (d)
H
ϕHSC05
95,864 bp