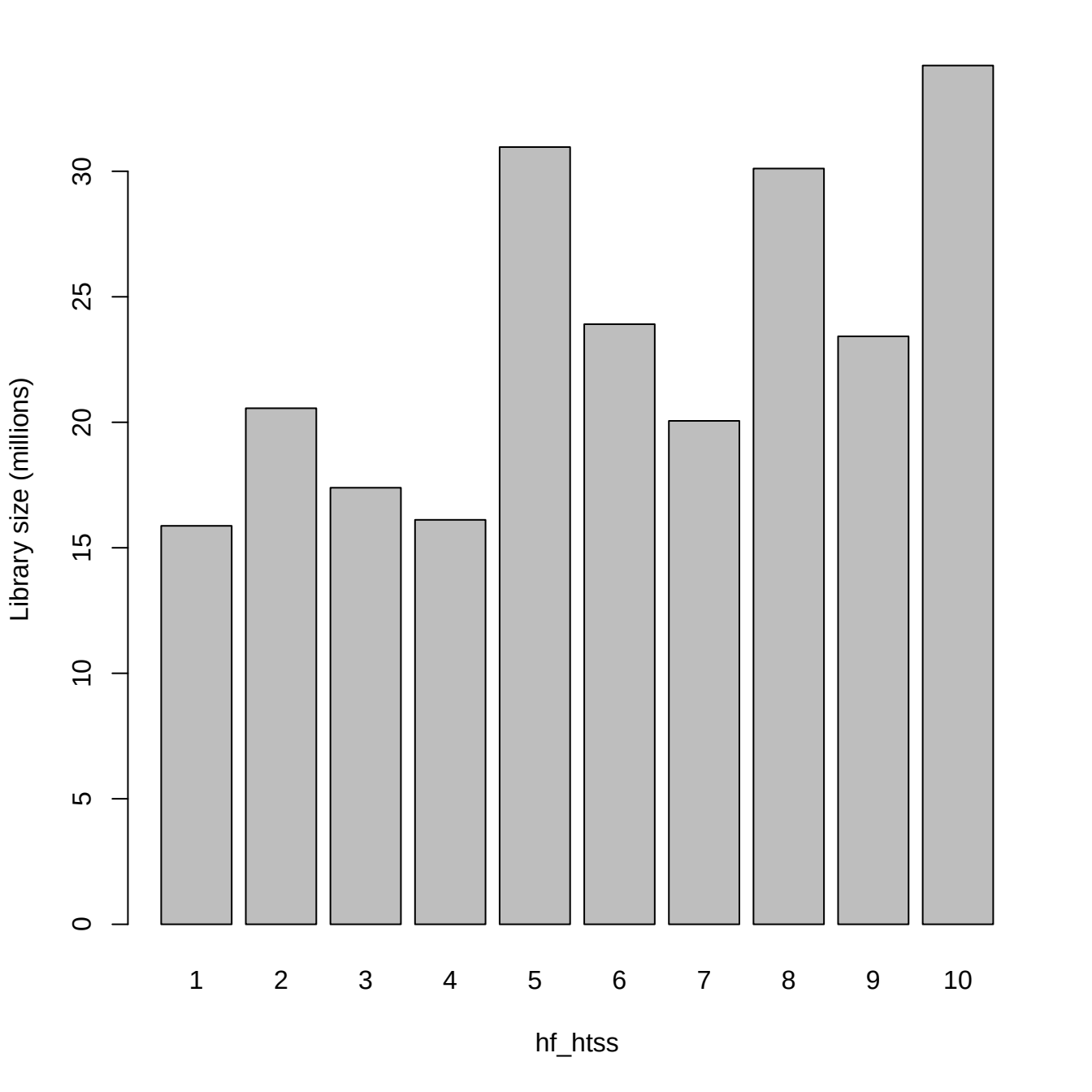
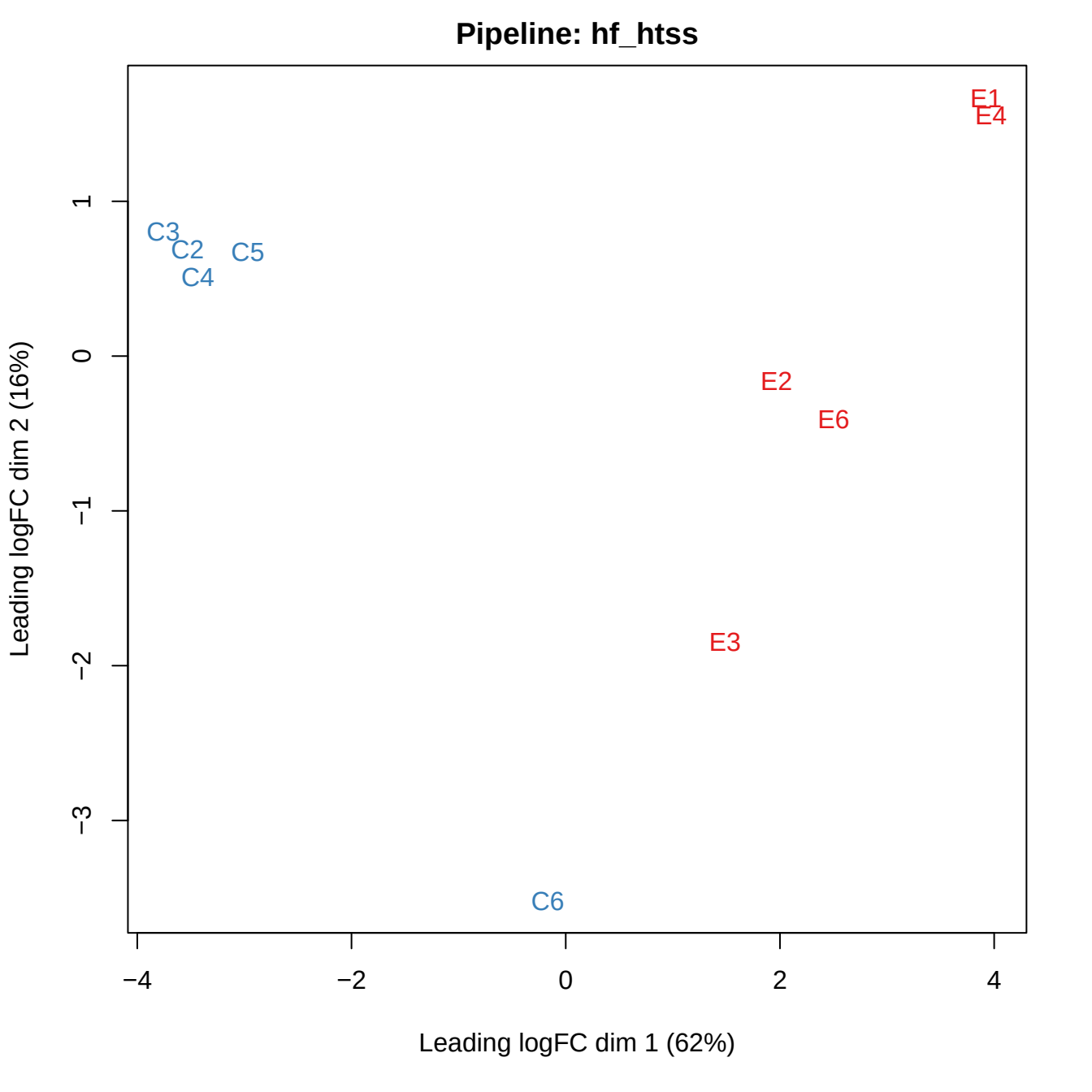
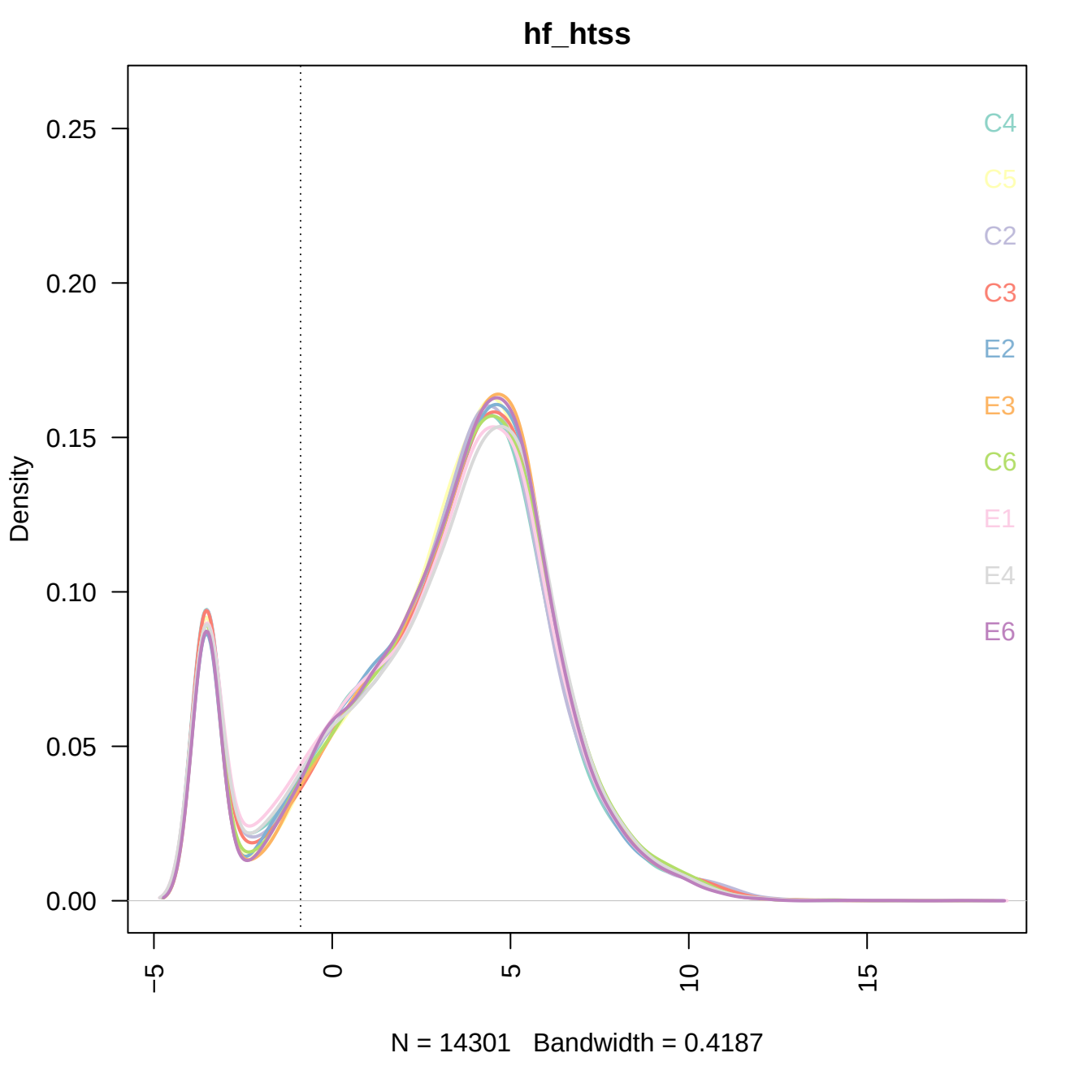
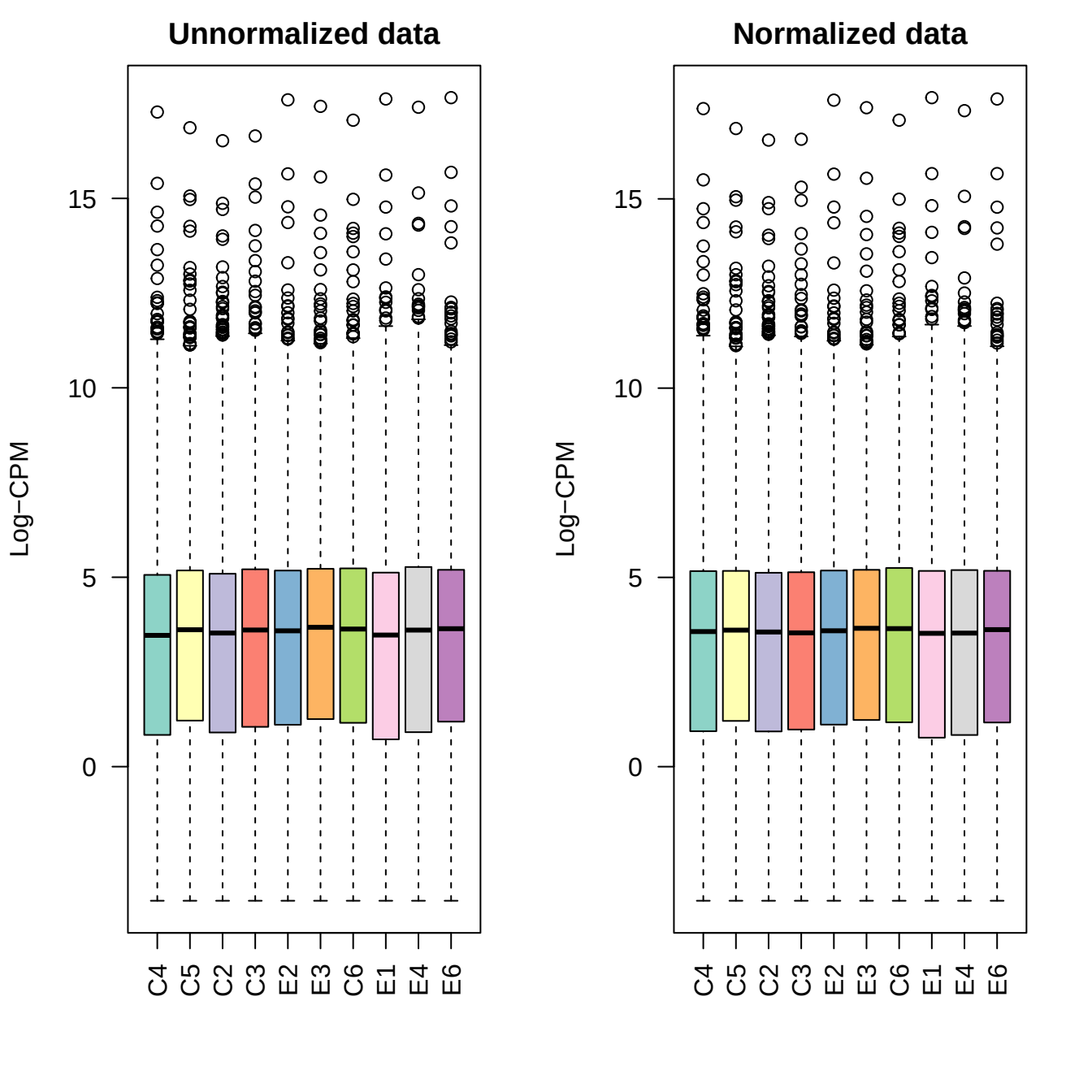

Library size (millions)
0
5
10
15
20
25
30
1
2
3
4
5
6
7
8
9
10
hf_htss


Pipeline: hf_htss
E1
E4
C3
C2
C5
C4
E2
E6
E3
C6
1
0
−1
−2
−3
Leading logFC dim 2 (16%)
−4
−2
0
2
4
Leading logFC dim 1 (62%)


hf_htss
Density
0.25
0.20
0.15
0.10
0.05
0.00
−5
0
5
10
15
C4
C5
C2
C3
E2
E3
C6
E1
E4
E6
N = 14301 Bandwidth = 0.4187


Unnormalized data
Log−CPM
15
10
5
0
C4
C5
C2
C3
E2
E3
C6
E1
E4
E6
Normalized data
Log−CPM
15
10
5
0
C4
C5
C2
C3
E2
E3
C6
E1
E4
E6