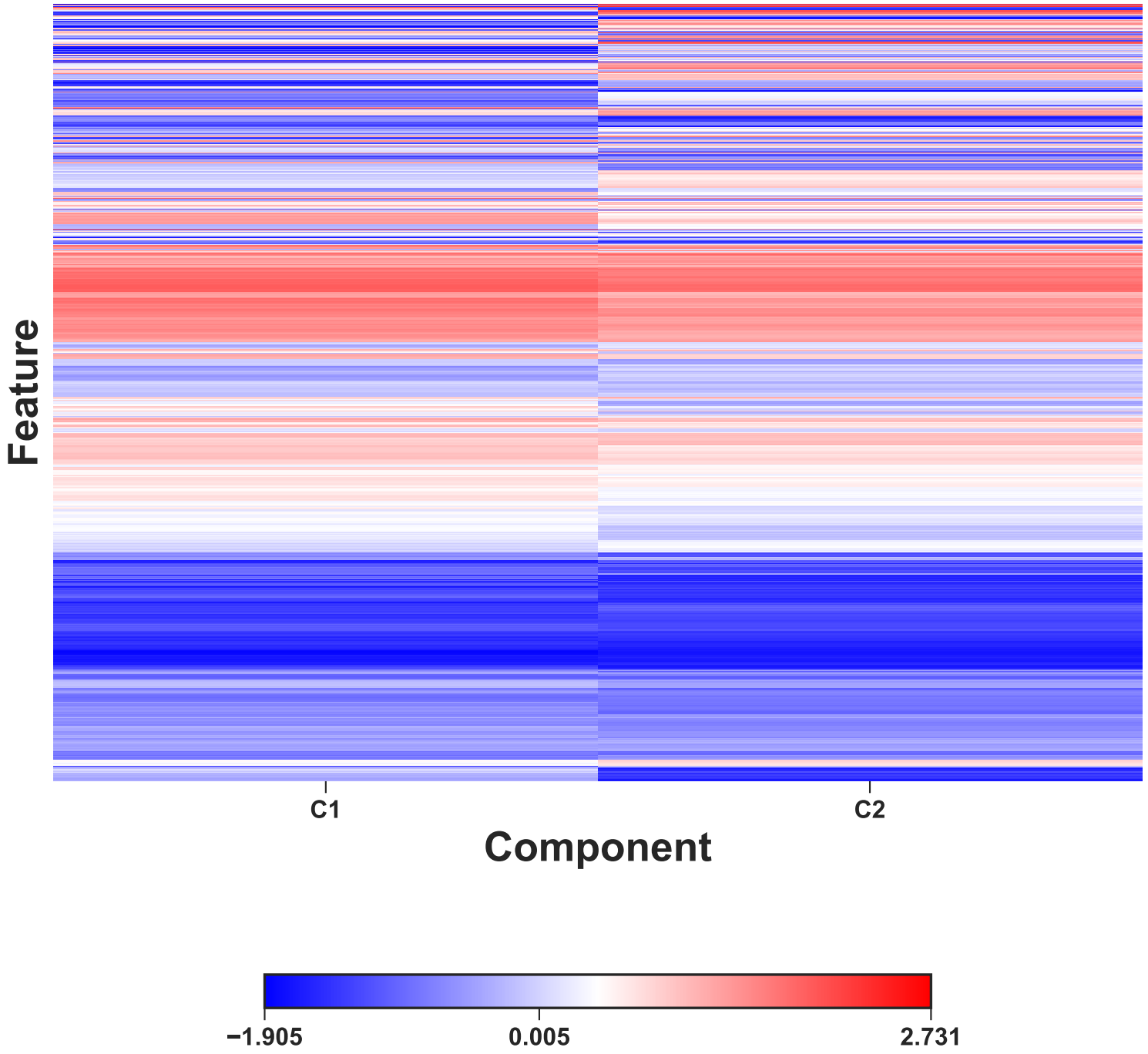
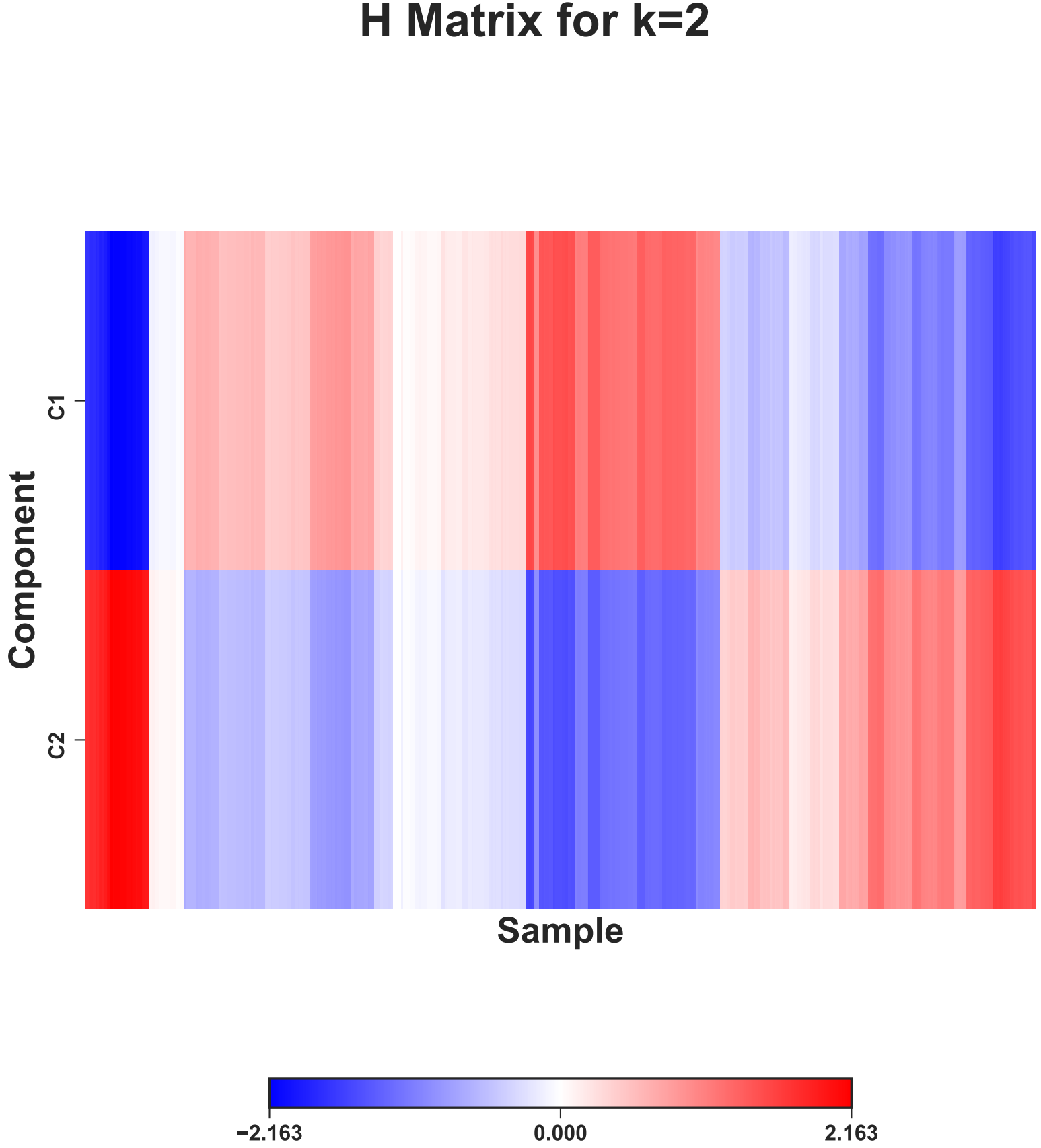
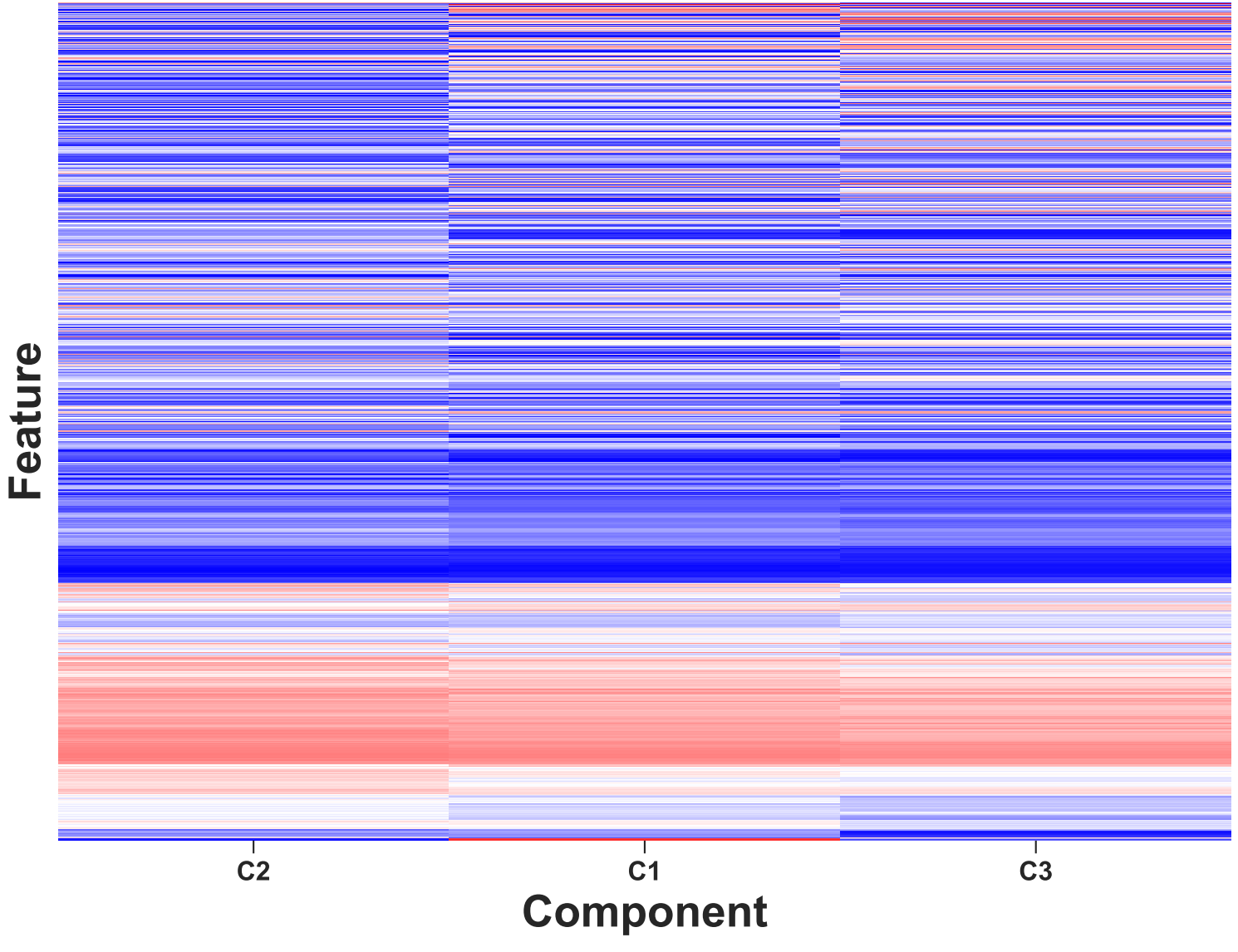
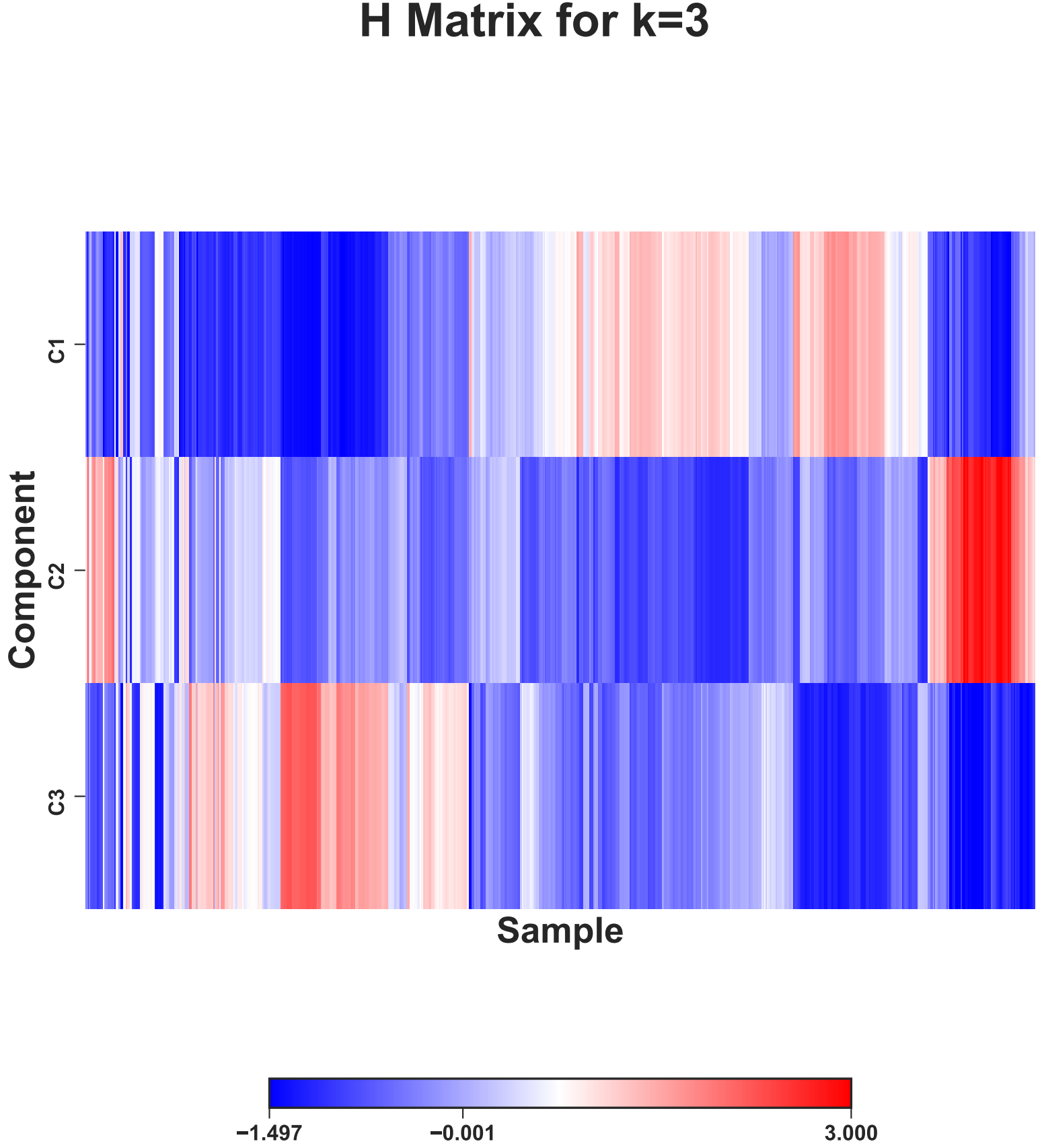
W Matrix for k=2

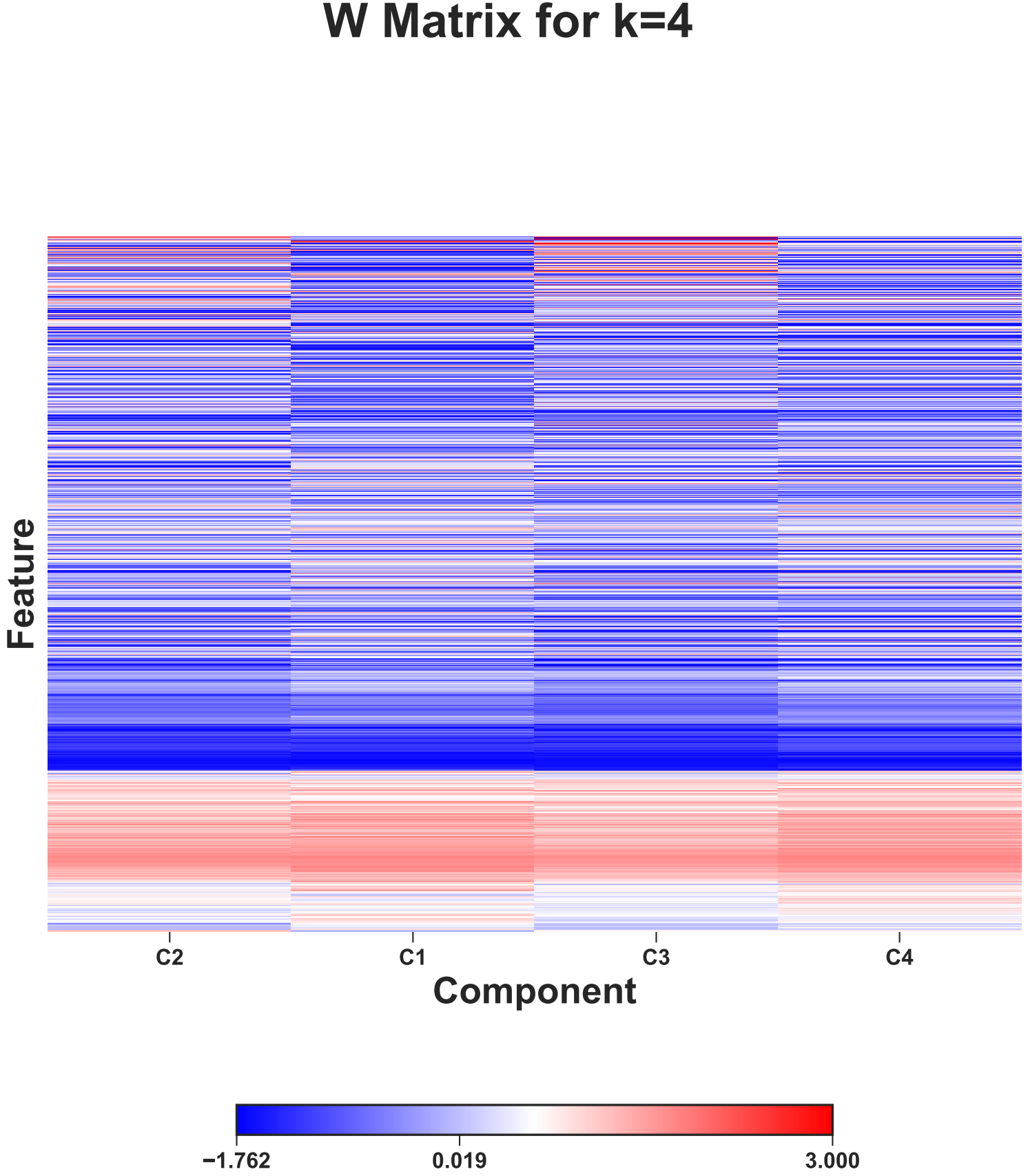



H Matrix for k=2
Component
C1
C2
Sample
−2.163
0.000
2.163

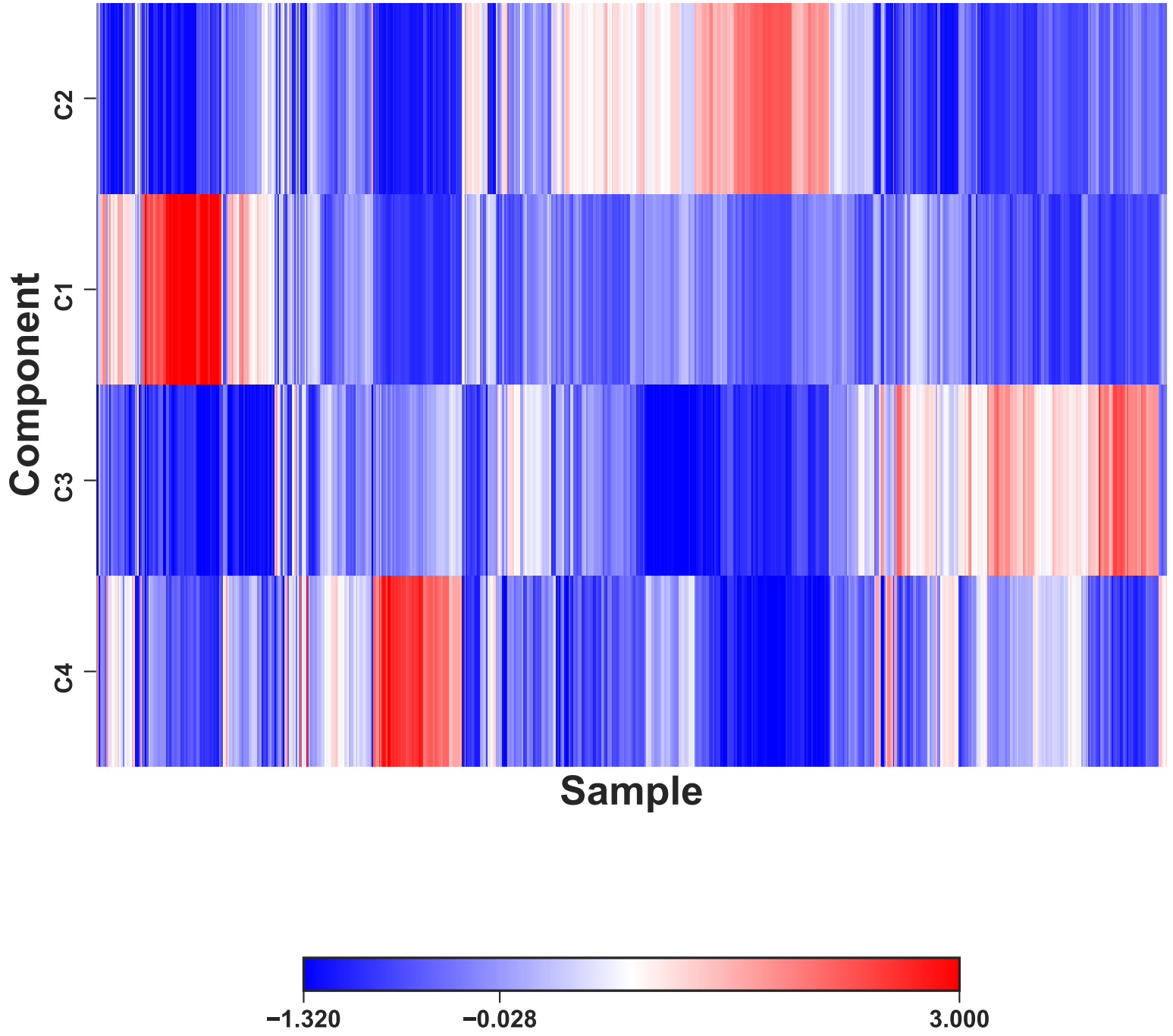
W Matrix for k=3



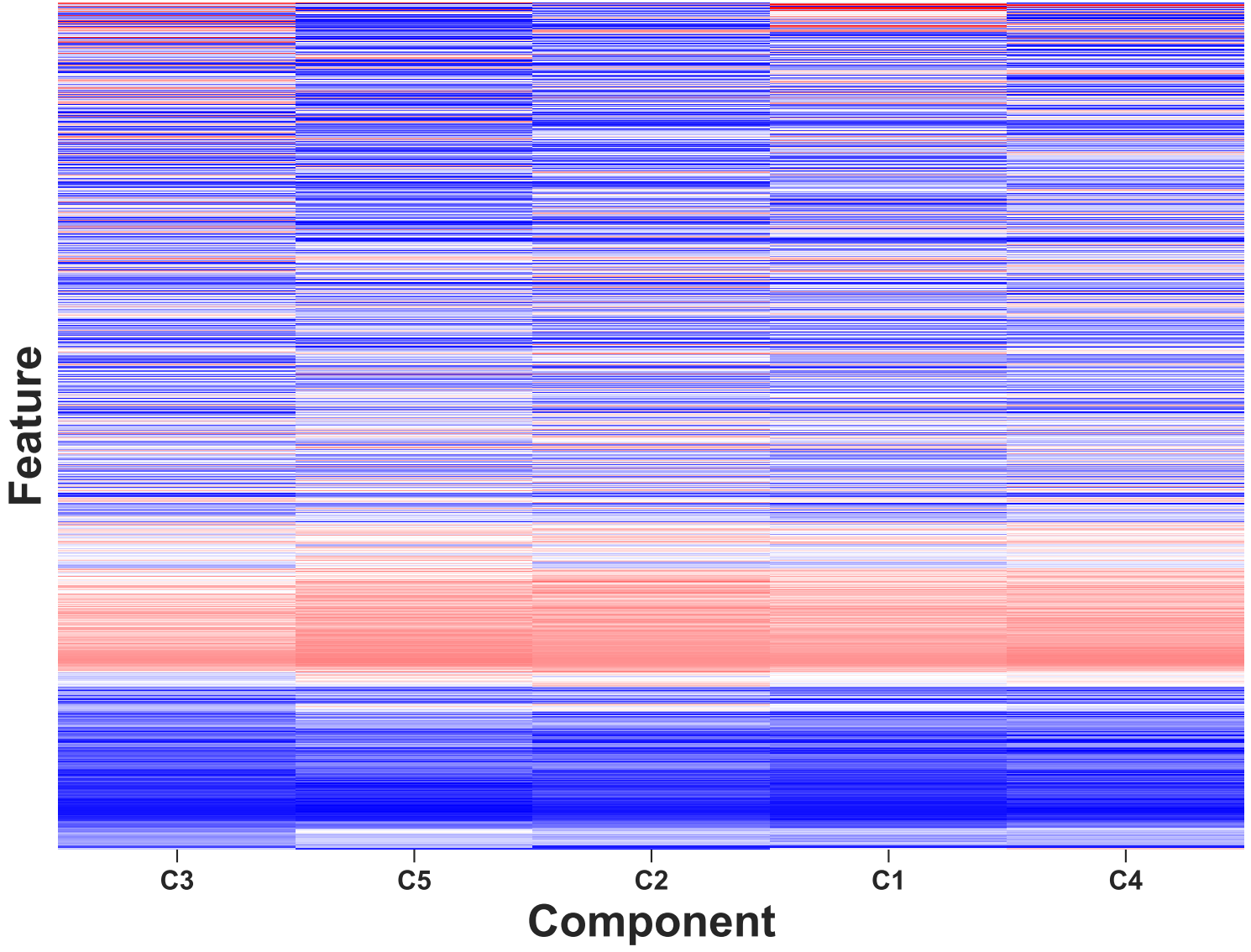

H Matrix for k=3
Component
C1
C2
C3
Sample
−1.497
−0.001
3.000


W Matrix for k=4
Feature
C2
C1
C3
C4
Component
−1.762
0.019
3.000

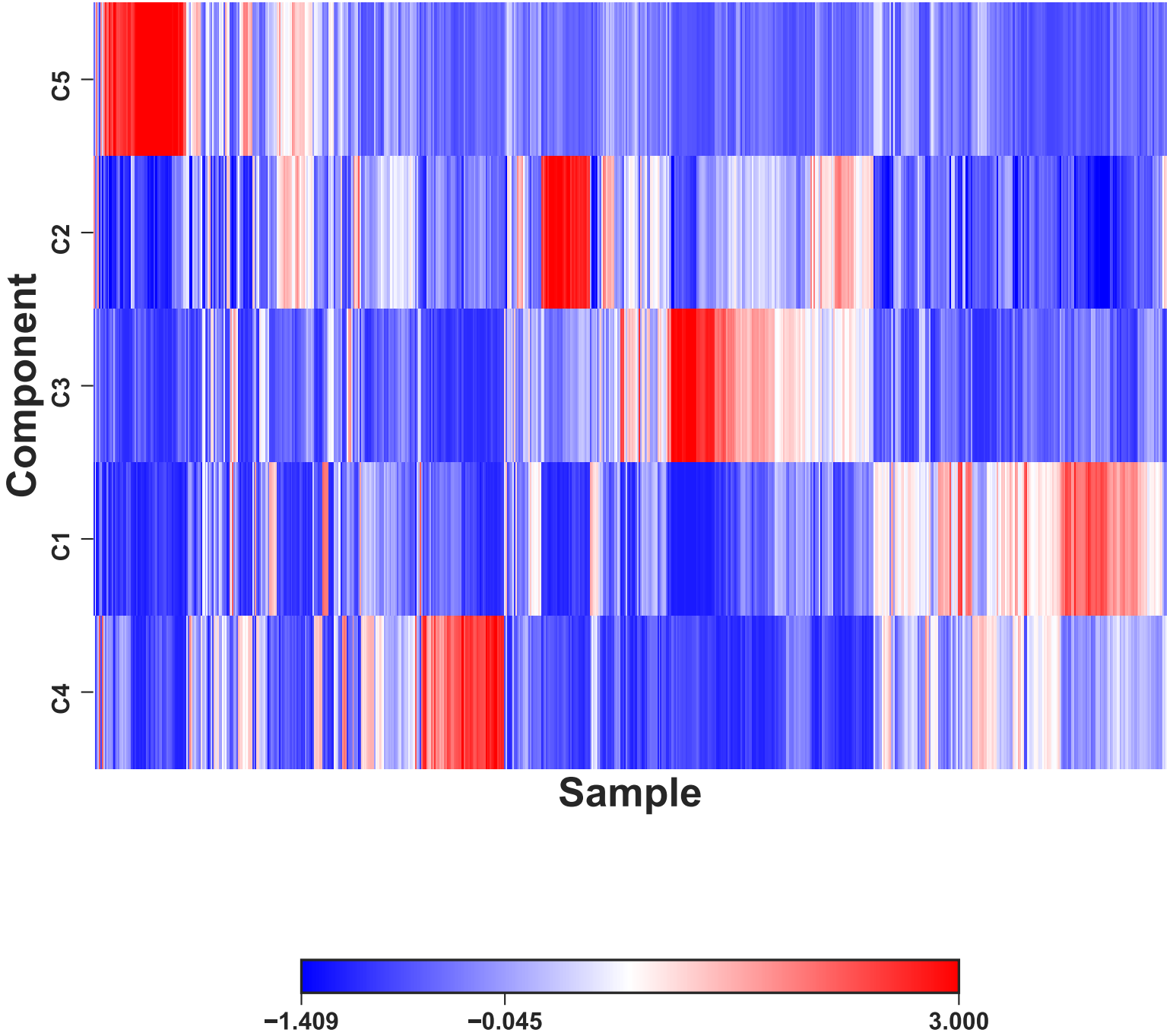
H Matrix for k=4

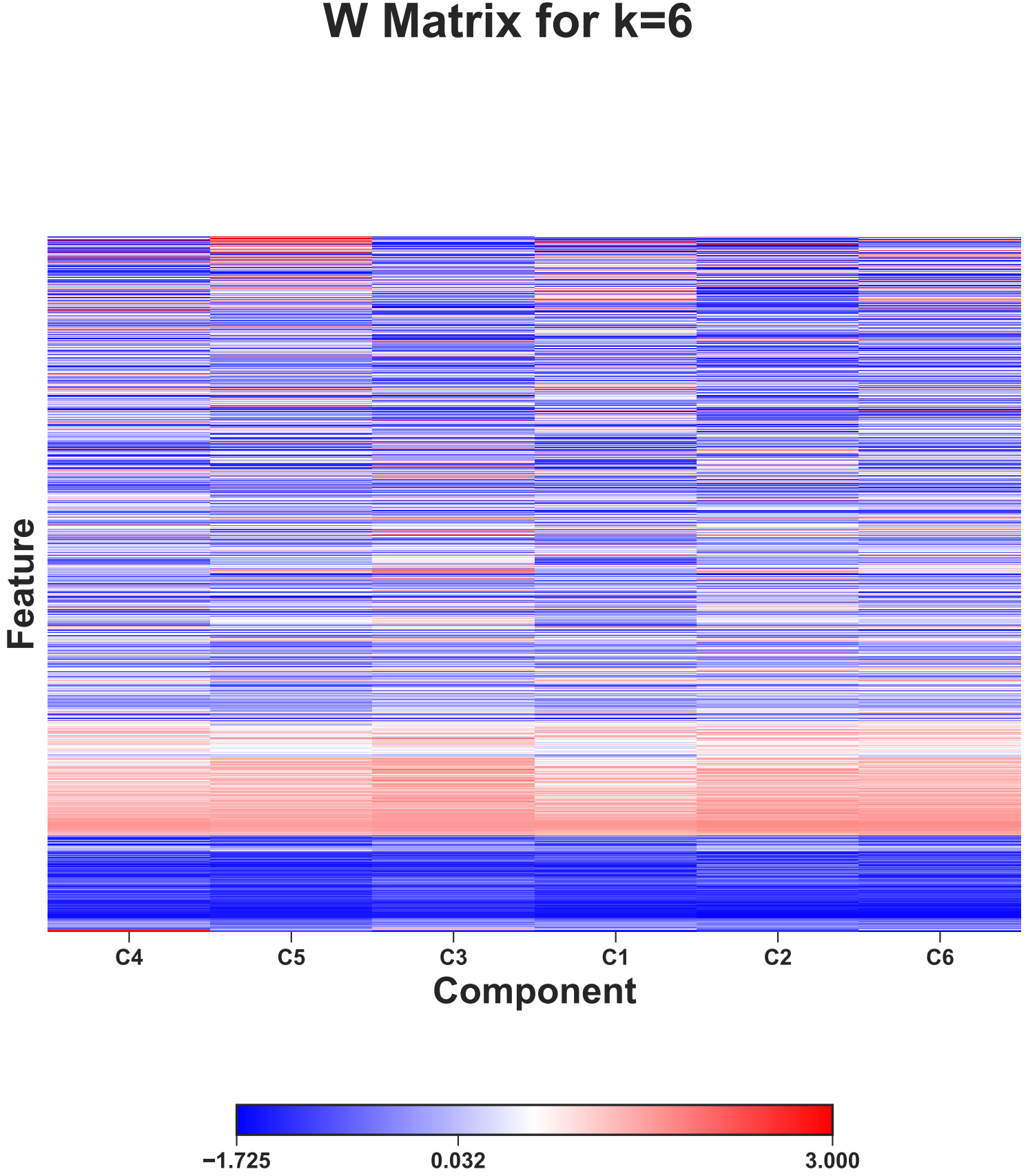


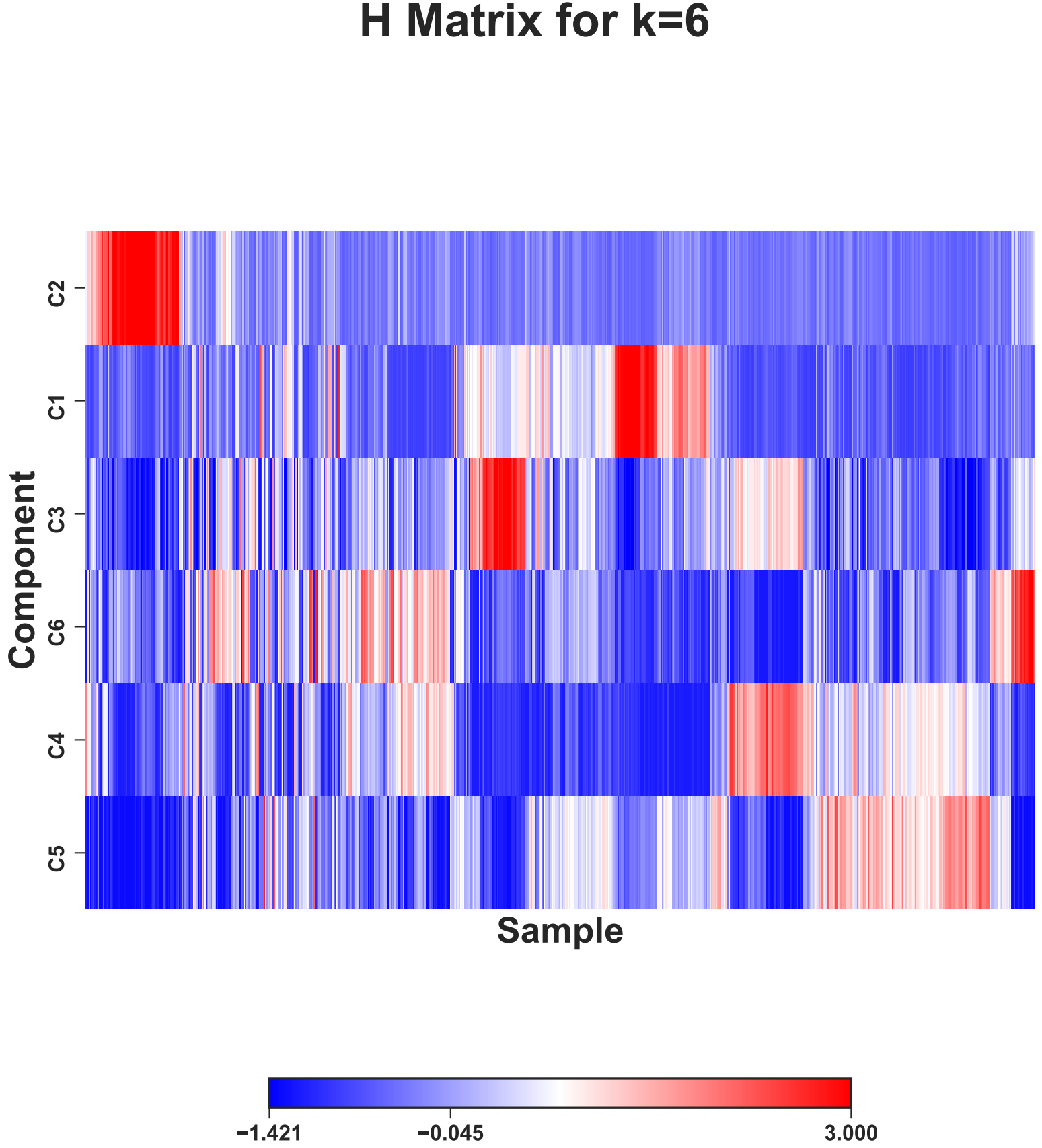
W Matrix for k=5

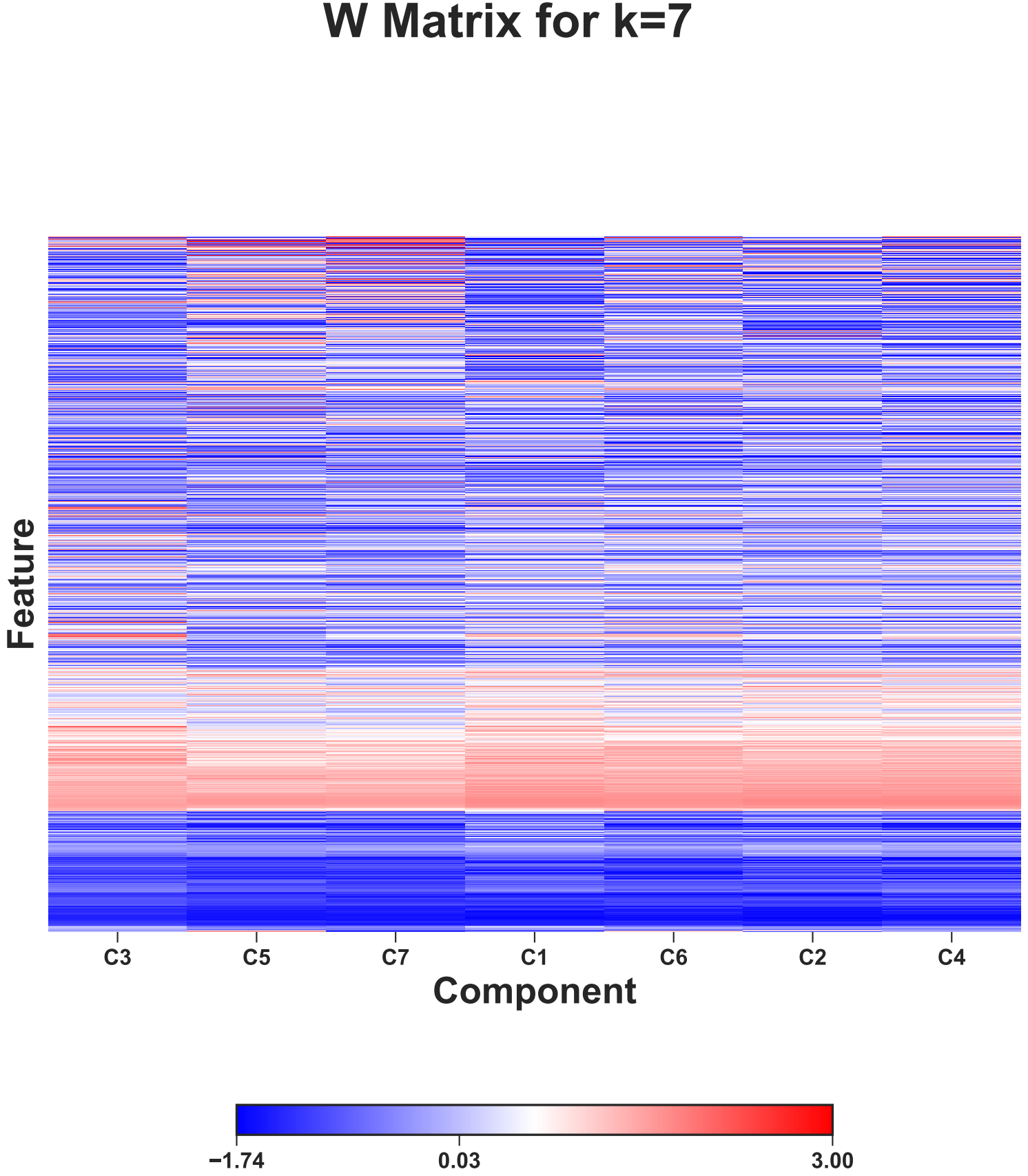


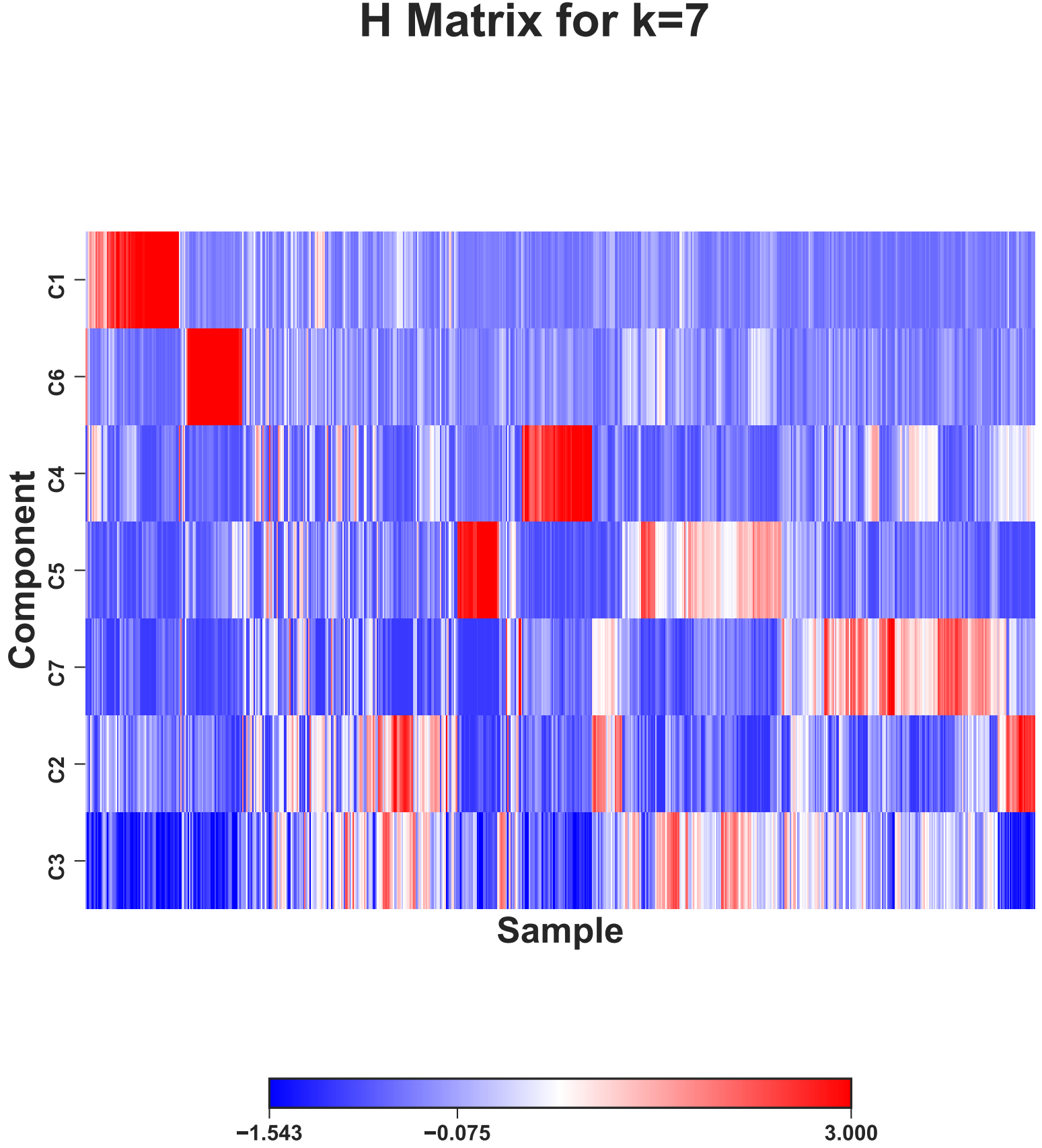
H Matrix for k=5

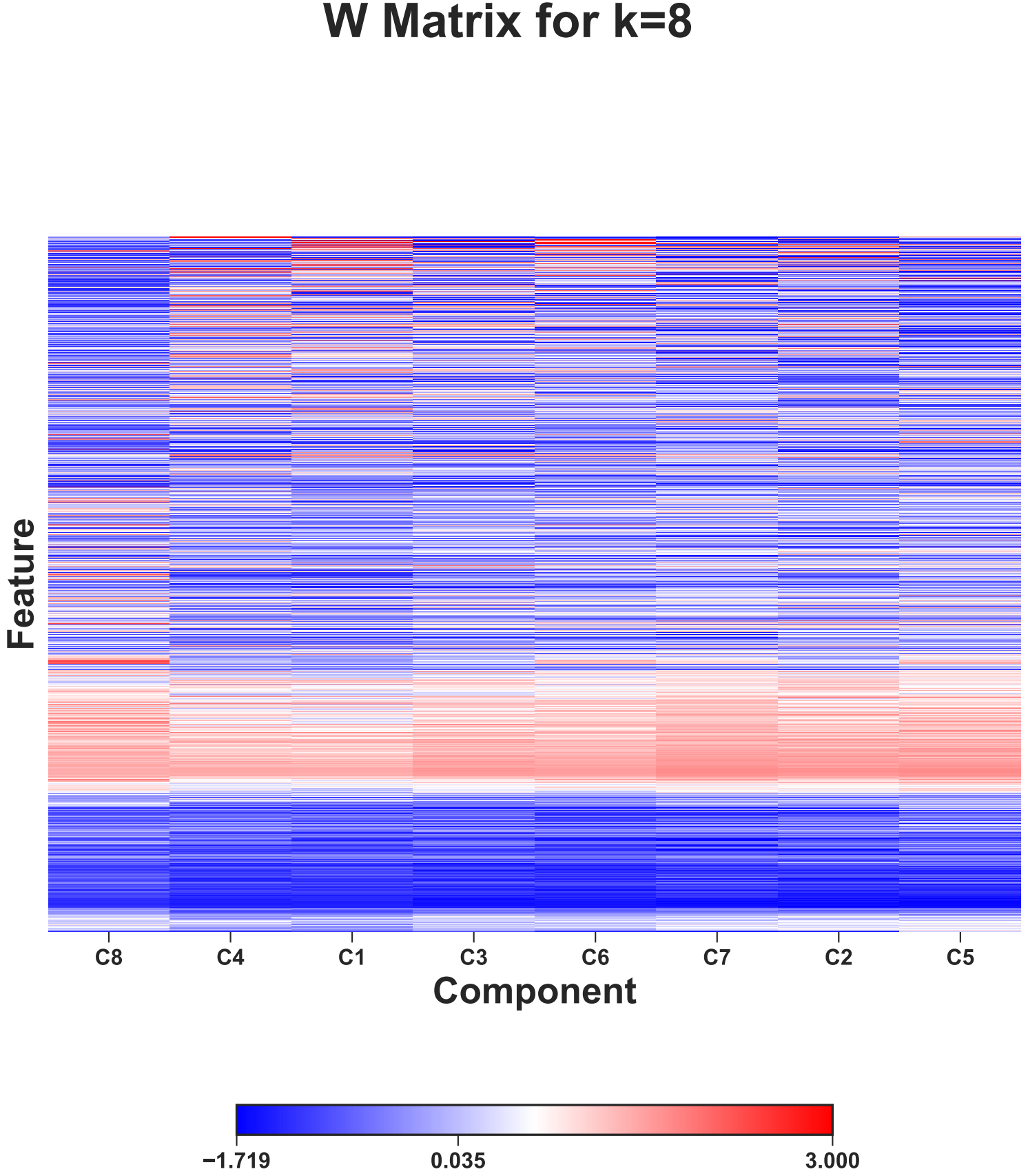


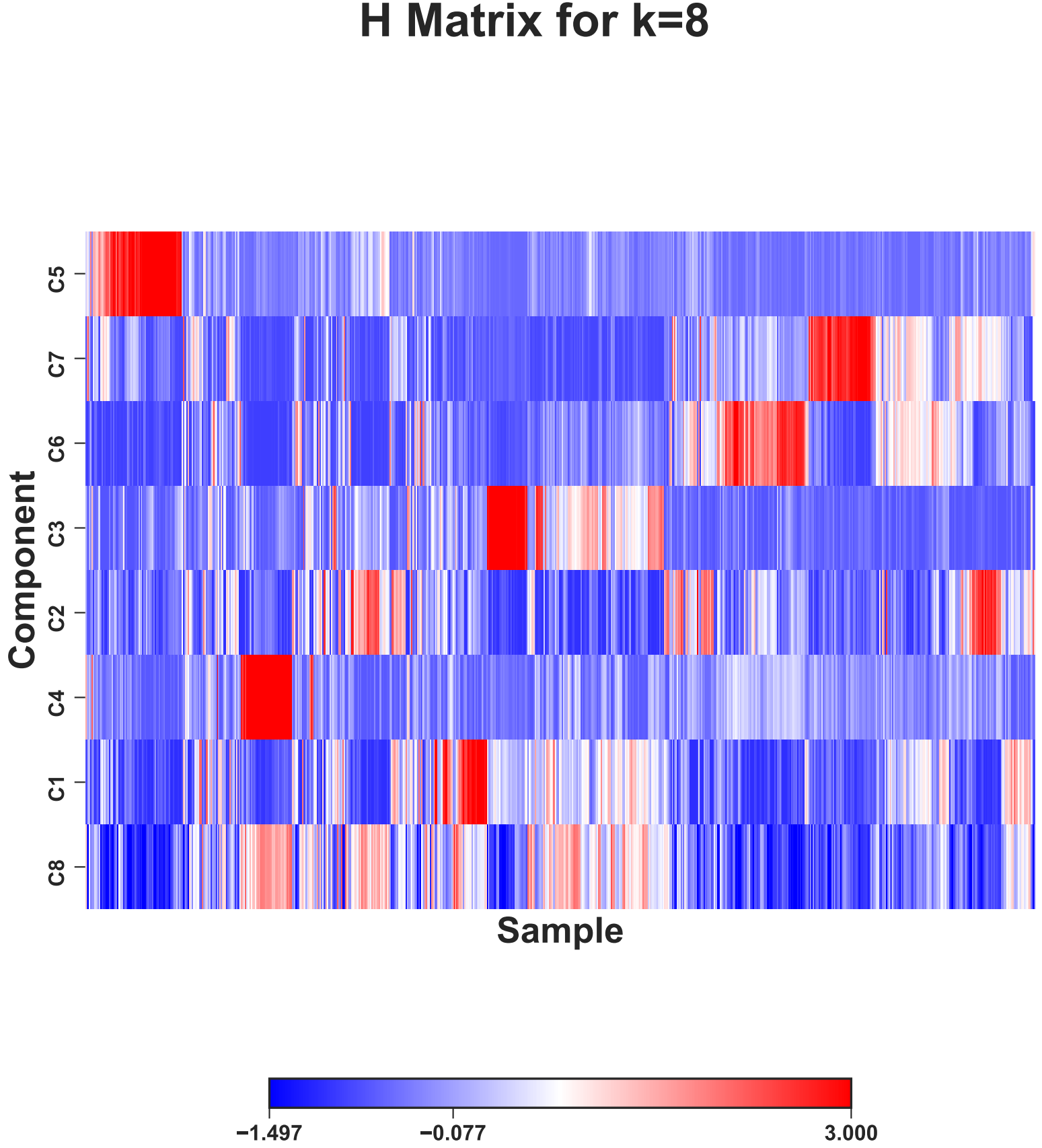

W Matrix for k=6
Feature
C4
C5
C3
C1
C2
C6
Component
−1.725
0.032
3.000


H Matrix for k=6
Component
C2
C1
C3
C6
C4
C5
Sample
−1.421
−0.045
3.000

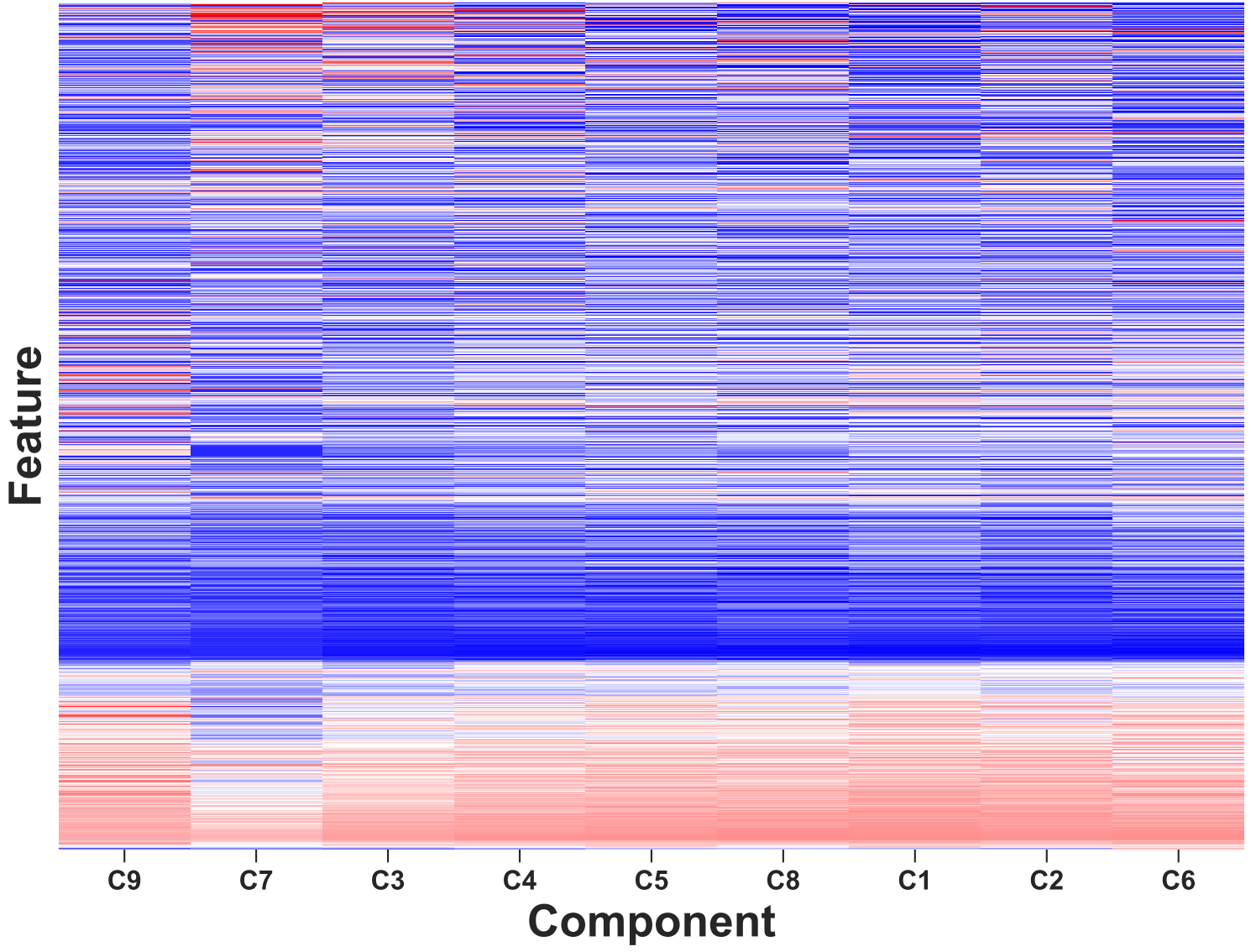

W Matrix for k=7
Feature
C3
C5
C7
C1
C6
C2
C4
Component
−1.74
0.03
3.00


H Matrix for k=7
Component
C1
C6
C4
C5
C7
C2
C3
Sample
−1.543
−0.075
3.000

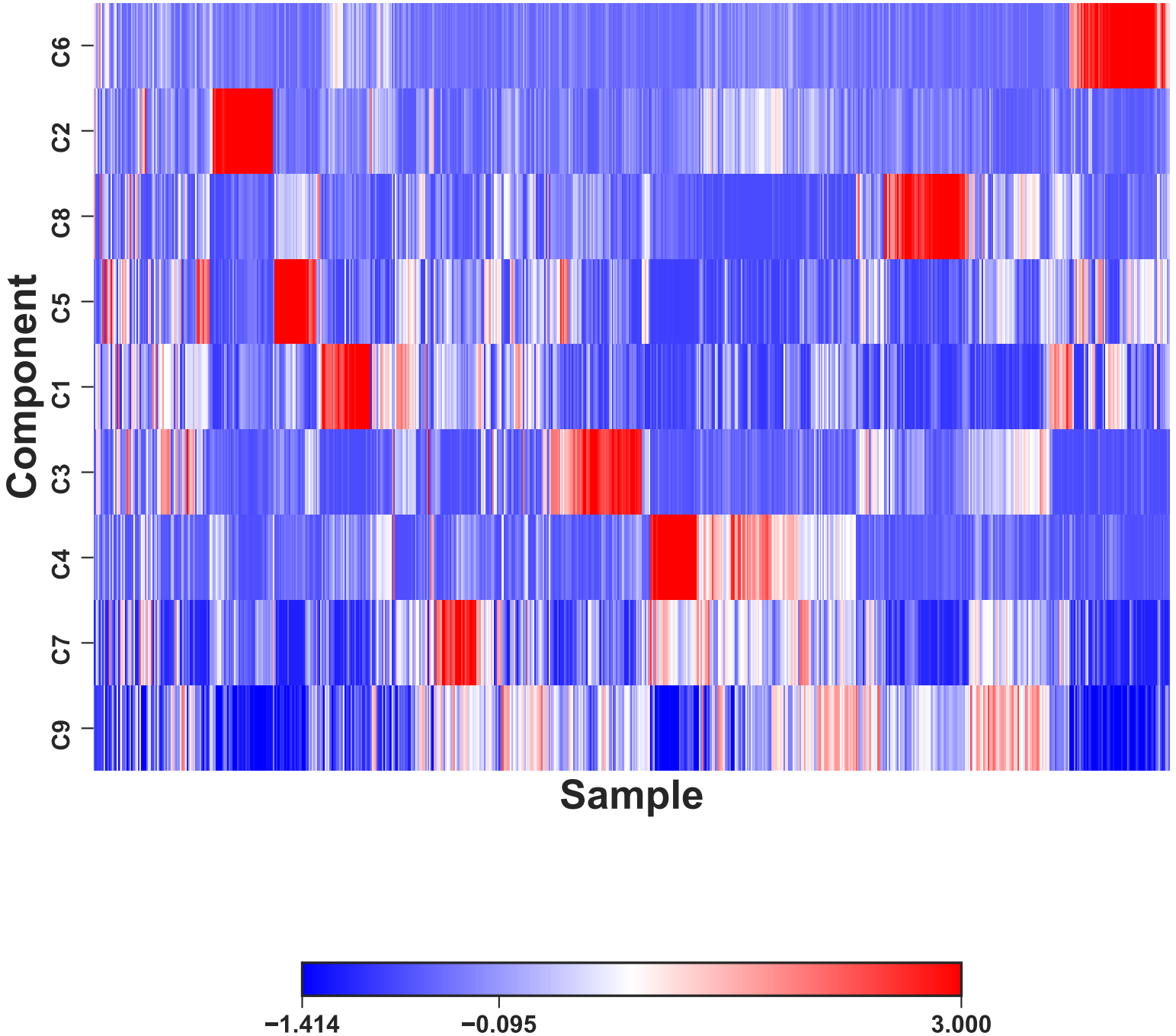

W Matrix for k=8
Feature
C8
C4
C1
C3
C6
C7
C2
C5
Component
−1.719
0.035
3.000


H Matrix for k=8
Component
C5
C7
C6
C3
C2
C4
C1
C8
Sample
−1.497
−0.077
3.000

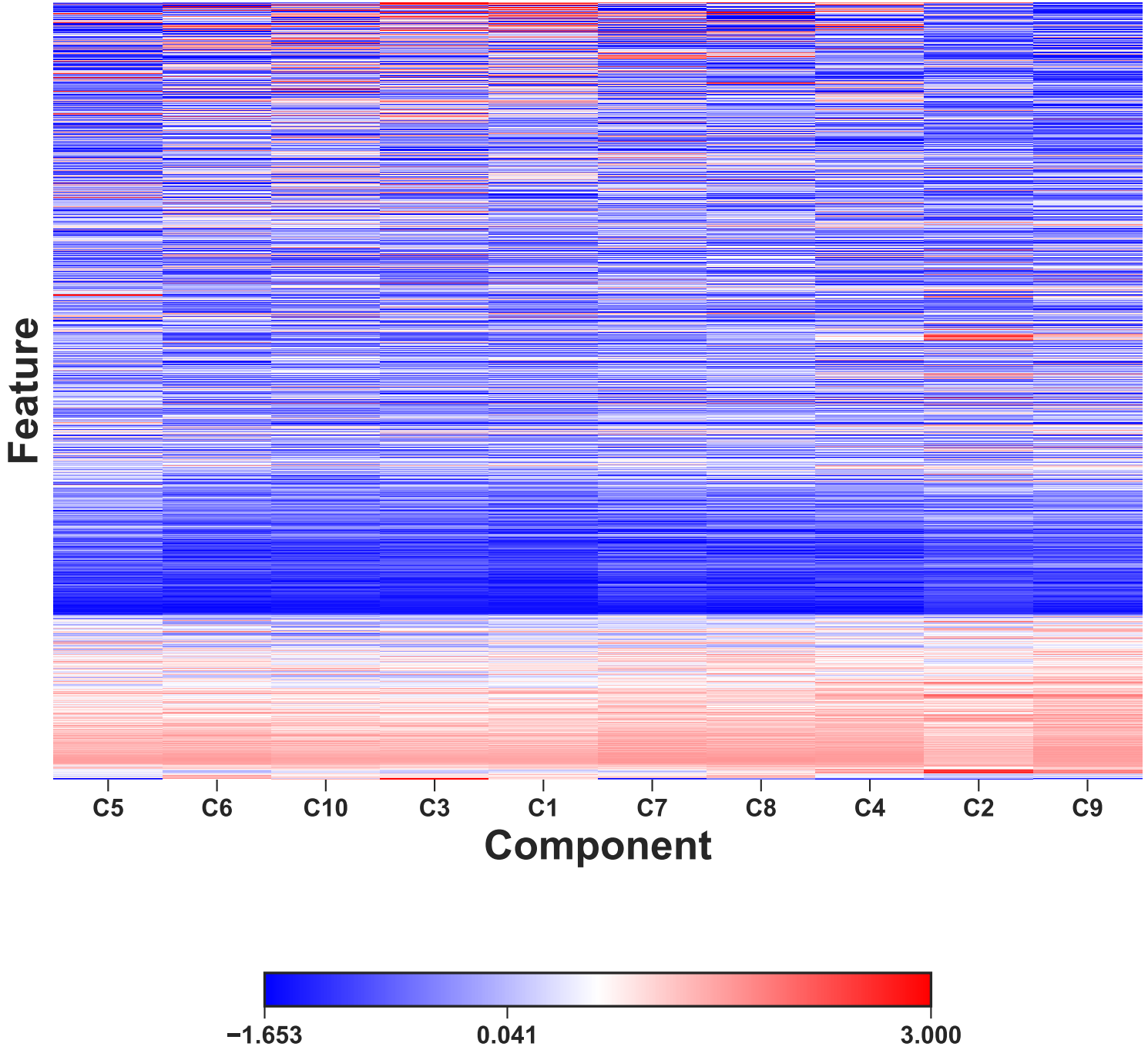
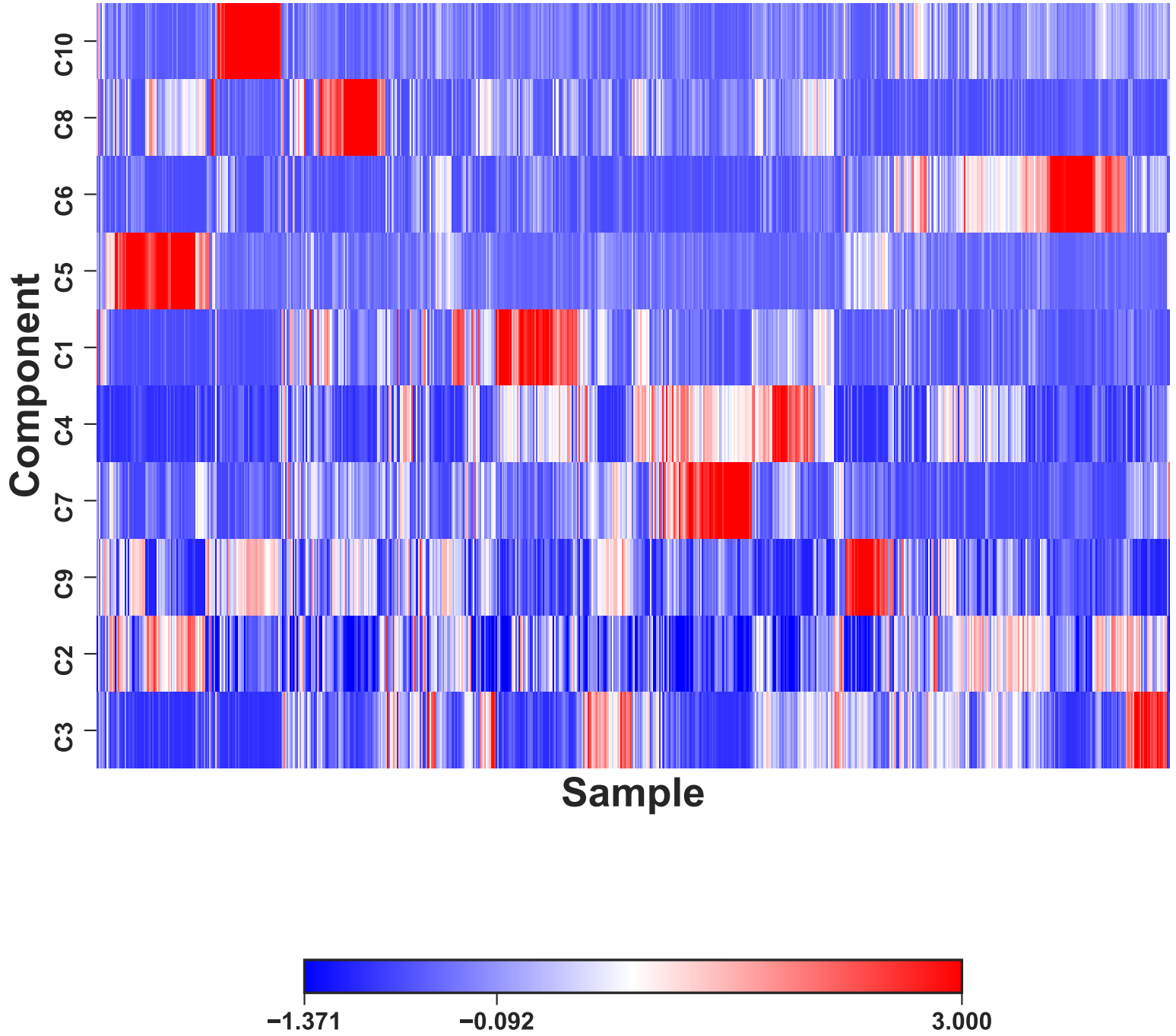
W Matrix for k=9



H Matrix for k=9



W Matrix for k=10



H Matrix for k=10