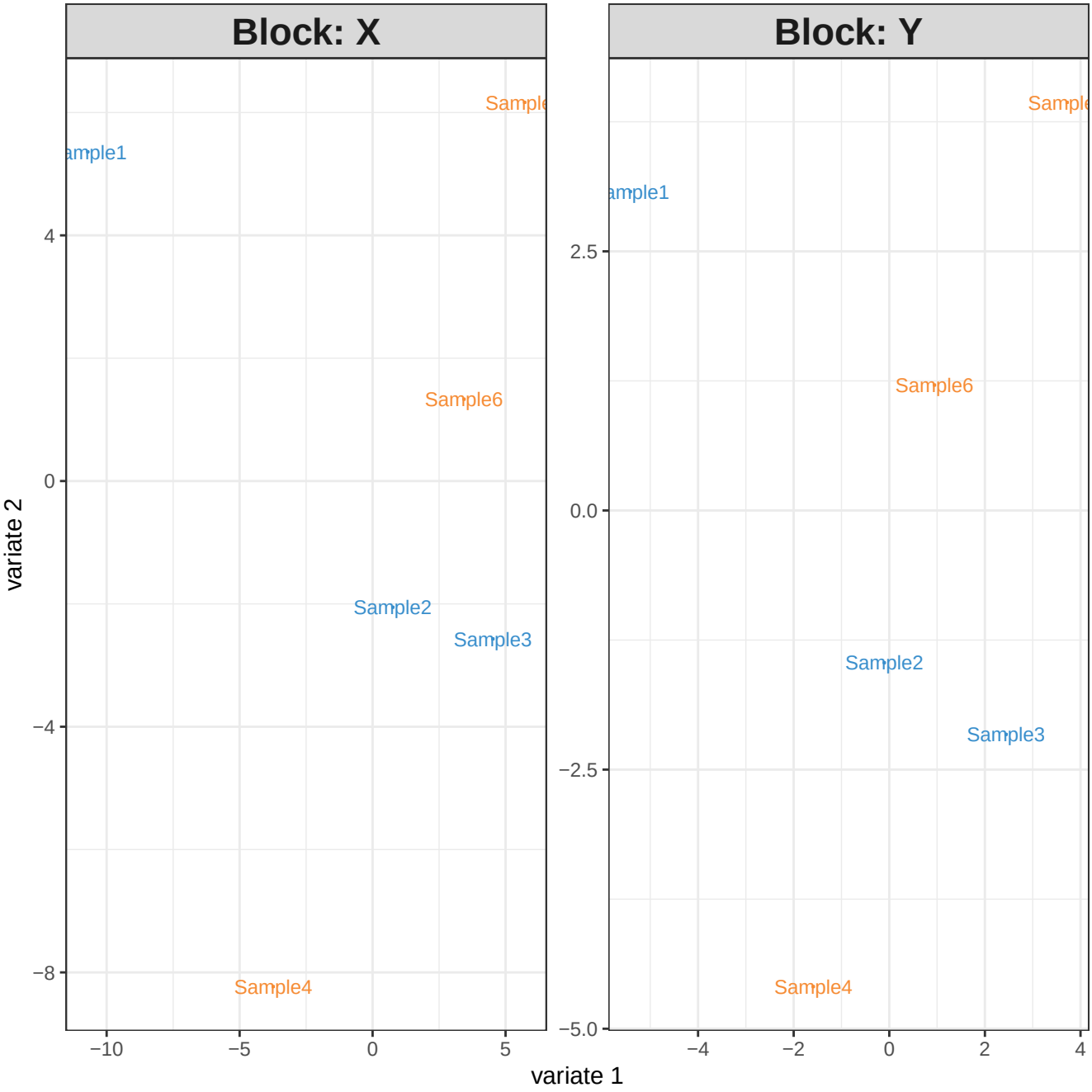
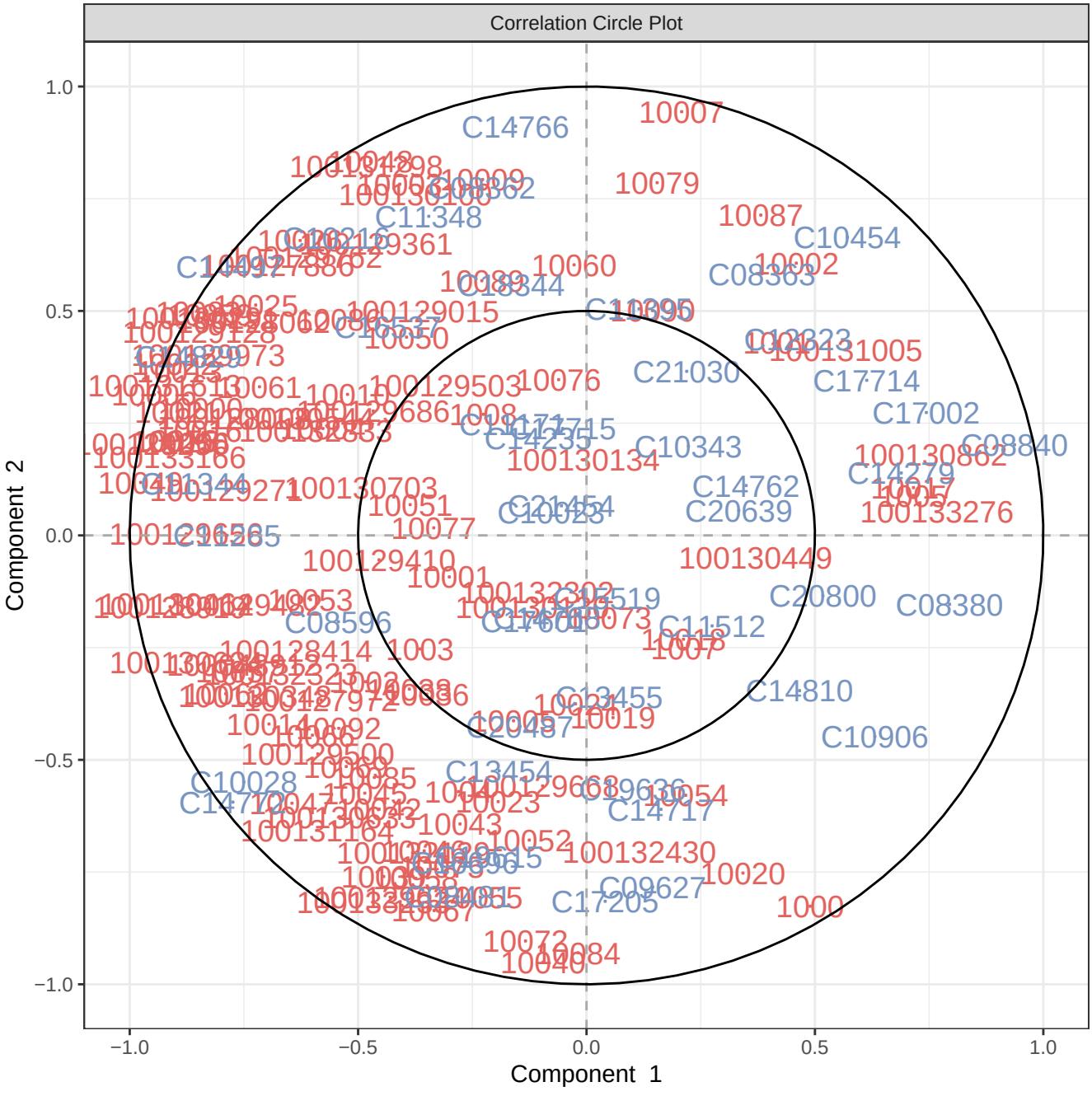
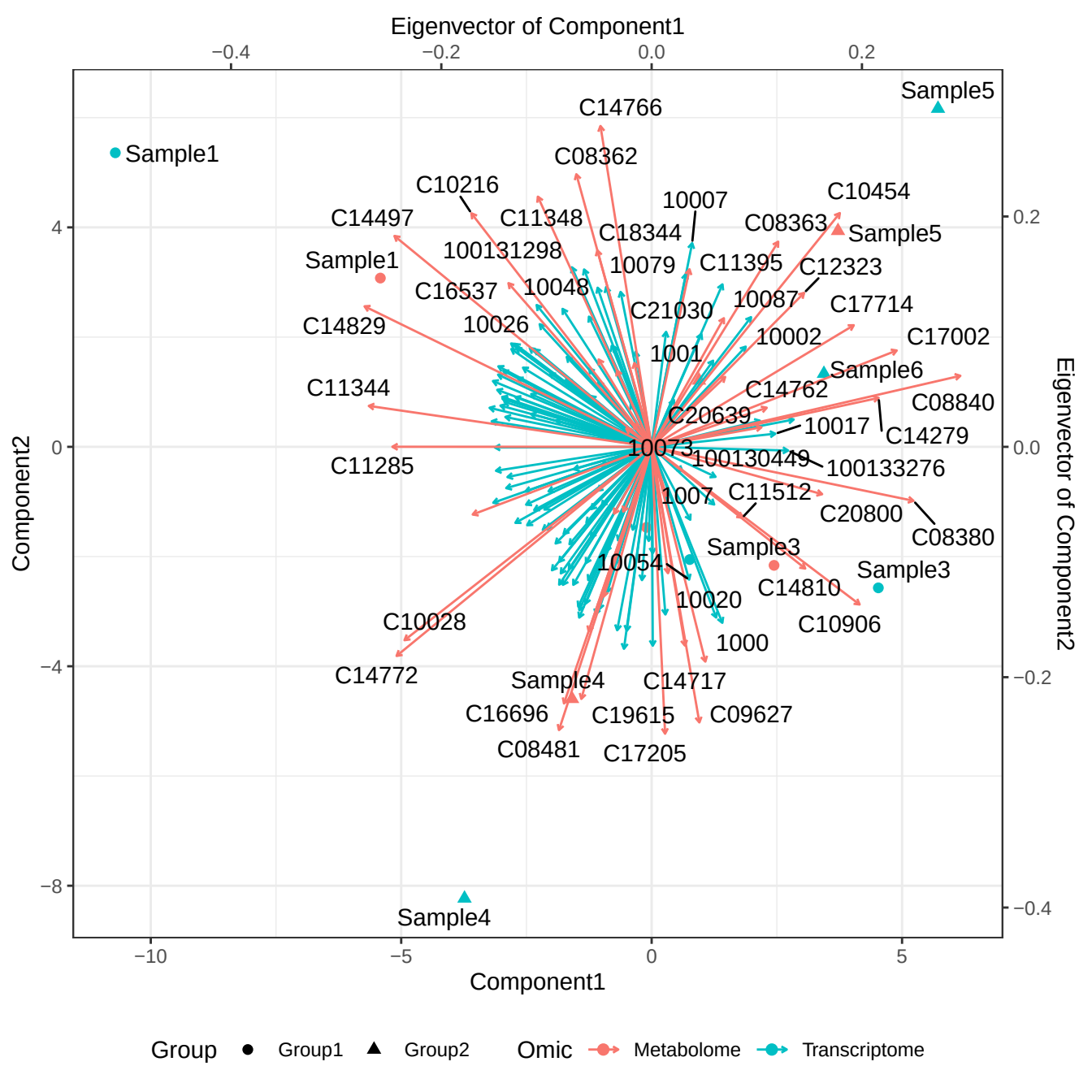

Block: X
Block: Y
Sample
ample1
Sample6
Sample2
Sample3
Sample4
variate 2
variate 1
4
0
−4
−8
−10
−5
0
5
2.5
0.0
−2.5
−5.0
−4
−2
0
2
4


Correlation Circle Plot
Component 1
Component 2
1.0
0.5
0.0
−0.5
−1.0
C14766
10007
10079
10087
C10454
C11348
10060
C08363
10002
C18344
C10895
100129015
10050
C13823
100131005
C21030
C17714
10076
100129503
C17002
C08840
C10343
100130134
100130862
C14279
C14762
C20639
100133276
100133166
100129271
100130703
10051
C21454
10077
100130449
100129410
10001
C20800
C08380
C08596
C11512
100128414
1003
C14810
C13455
C20457
10019
C10906
100129500
C13454
C10028
C14717
10054
10043
100131164
10052
100132430
10020
C09627
C17205
1000
10072
10040


Eigenvector of Component1
−0.4
−0.2
0.0
0.2
Sample5
C14766
Sample1
C08362
C10216
10007
C10454
C14497
C11348
C08363
Sample5
C18344
100131298
Sample1
10079
C11395
C12323
C16537
10048
10087
C17714
C21030
C14829
10026
10002
C17002
1001
Sample6
C11344
C14762
C08840
C20639
10017
C14279
10073
C11285
100130449
100133276
1007
C11512
C20800
C08380
Sample3
10054
Sample3
C14810
10020
C10028
C10906
1000
C14772
Sample4
C14717
C16696
C19615
C09627
C08481
C17205
Sample4
4
0
−4
−8
−10
−5
0
5
Component1
Component2
0.2
0.0
−0.2
−0.4
Eigenvector of Component2
Group
Group1
Group2
Omic
Metabolome
Transcriptome