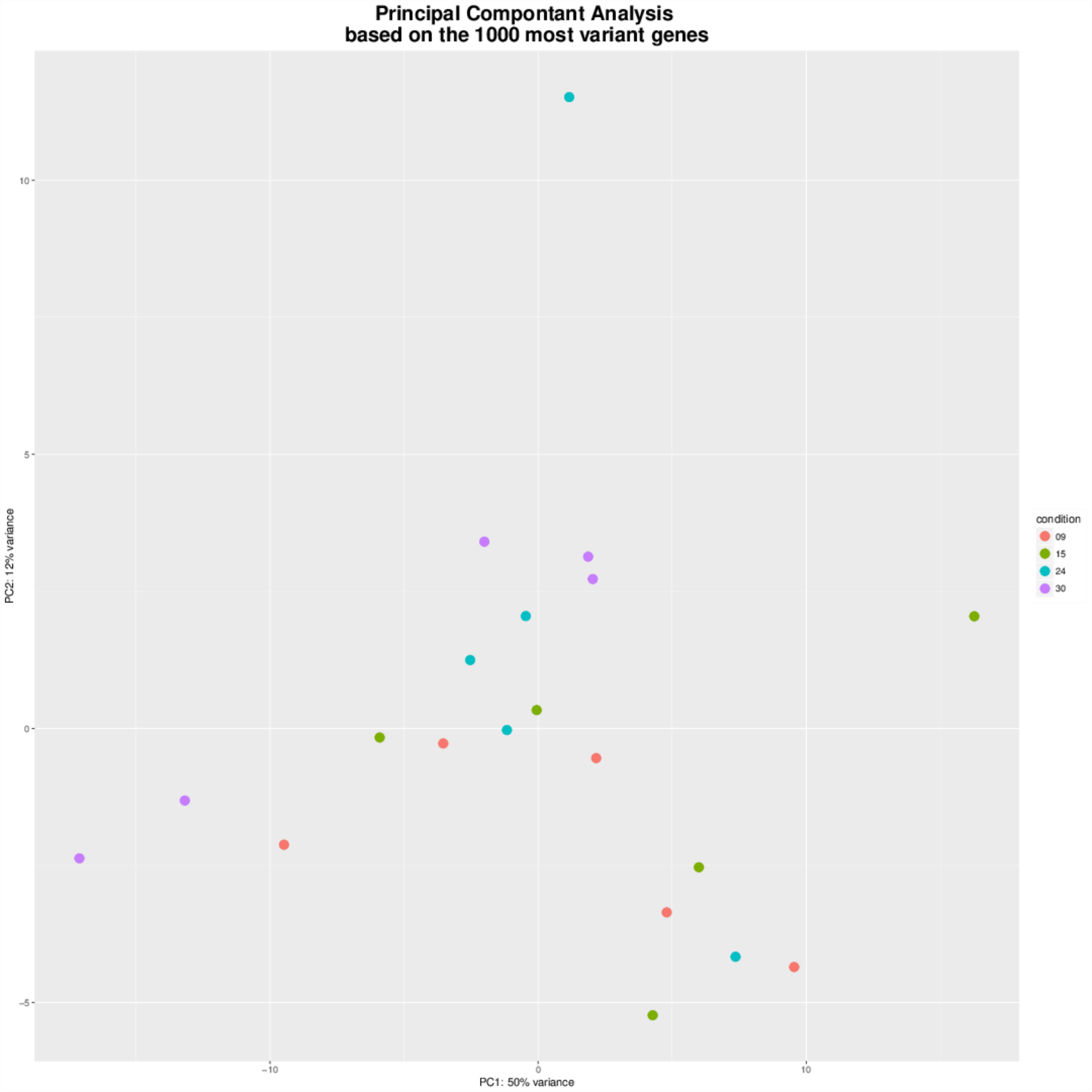
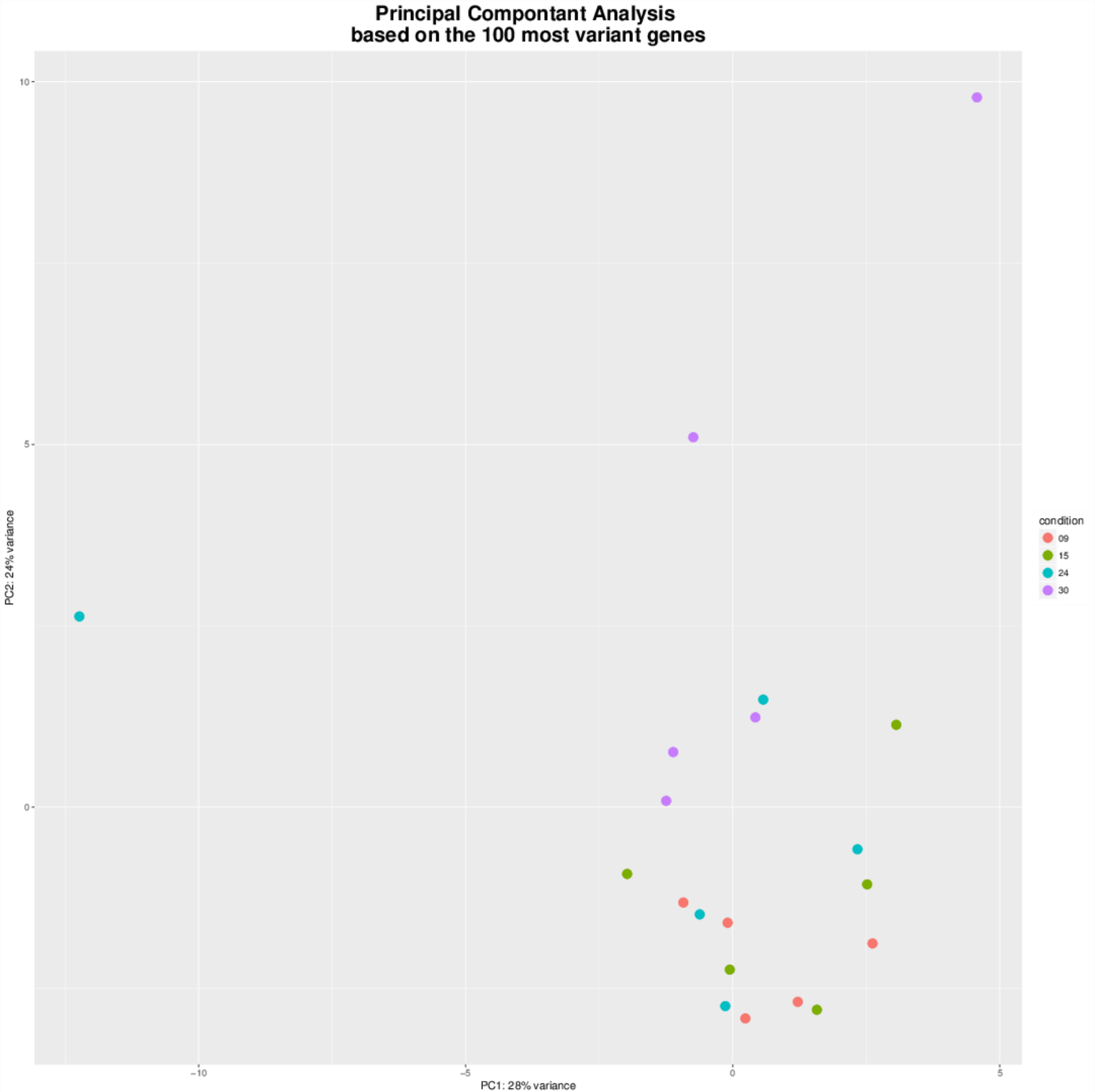
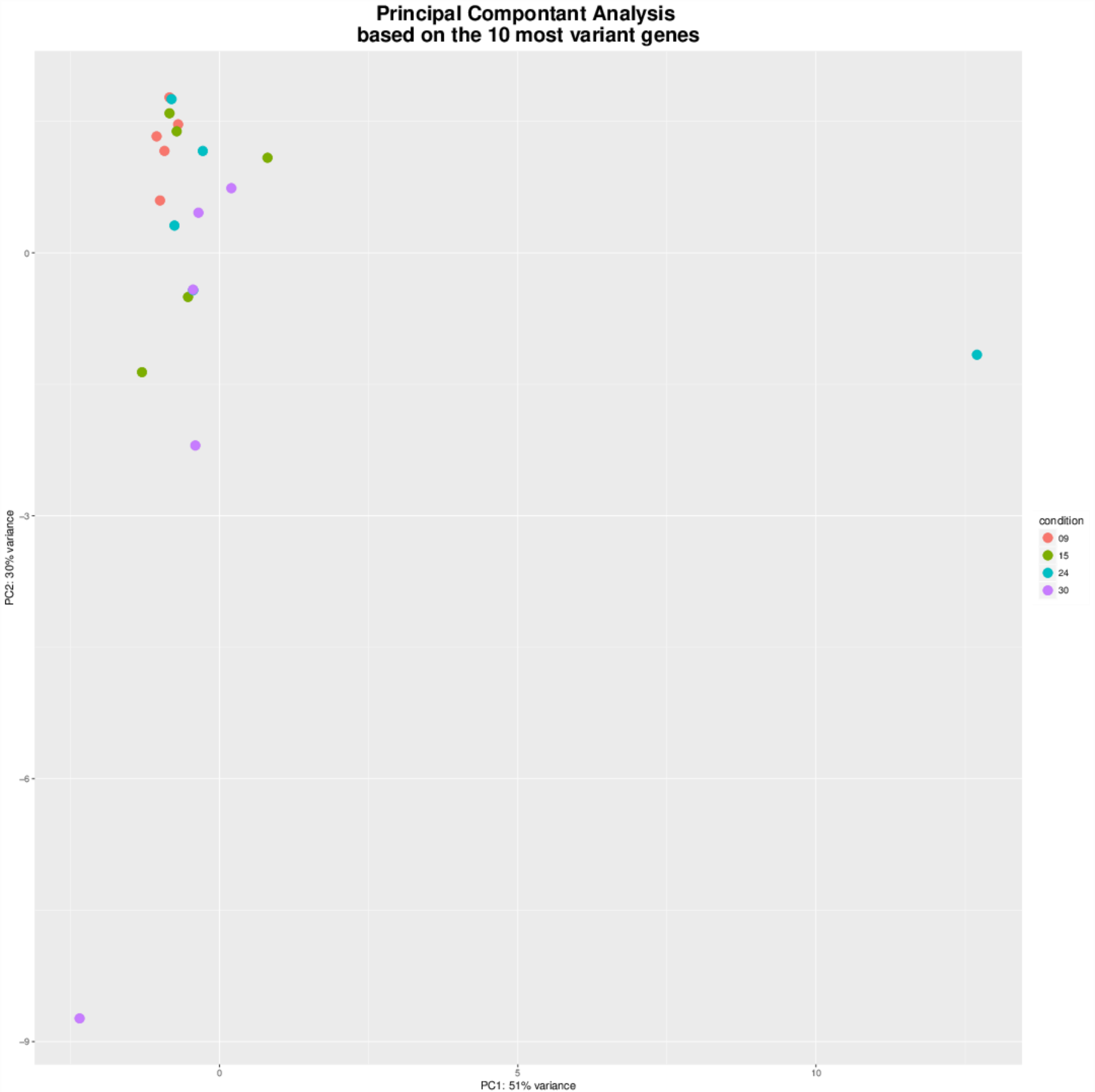
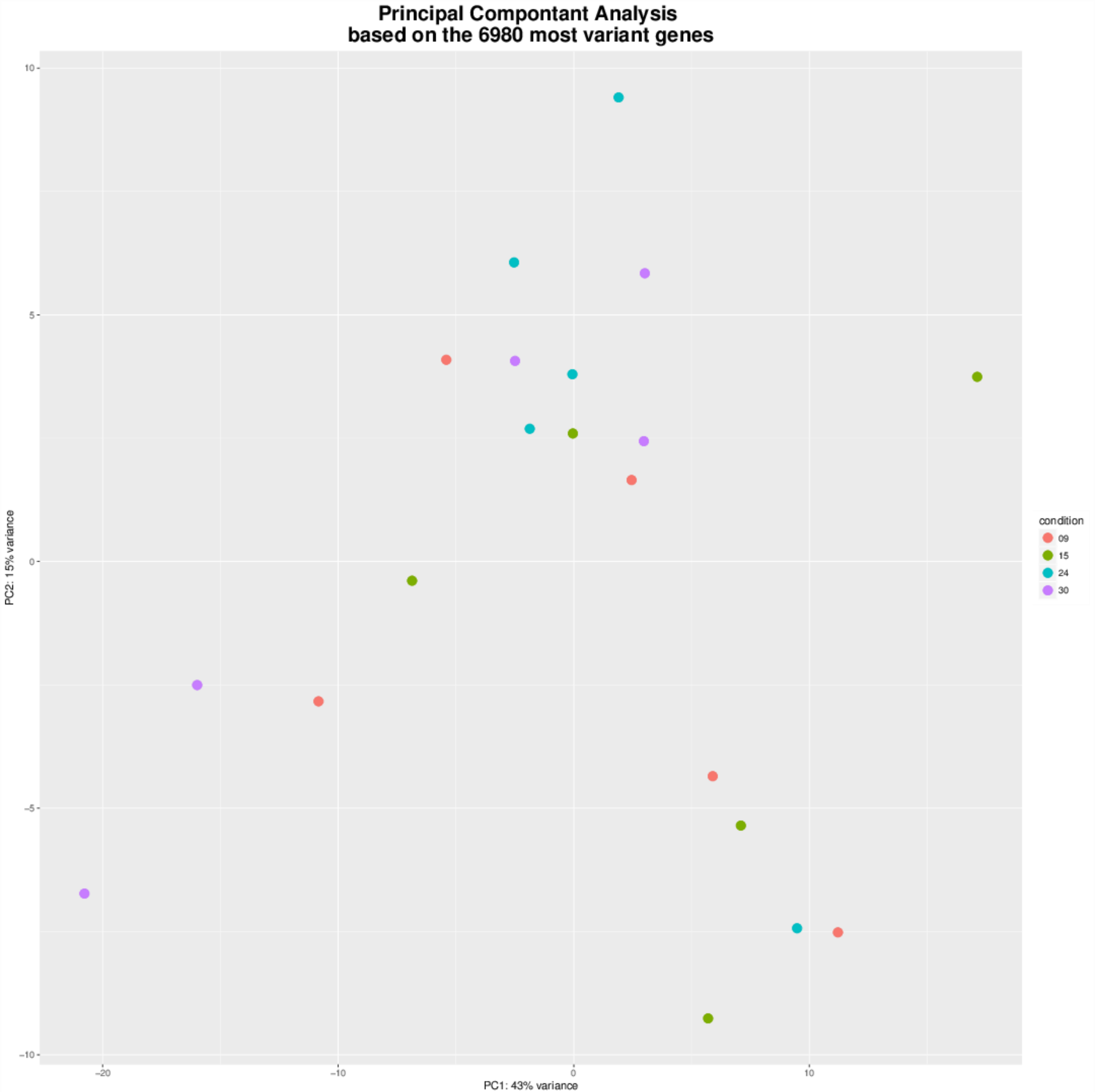
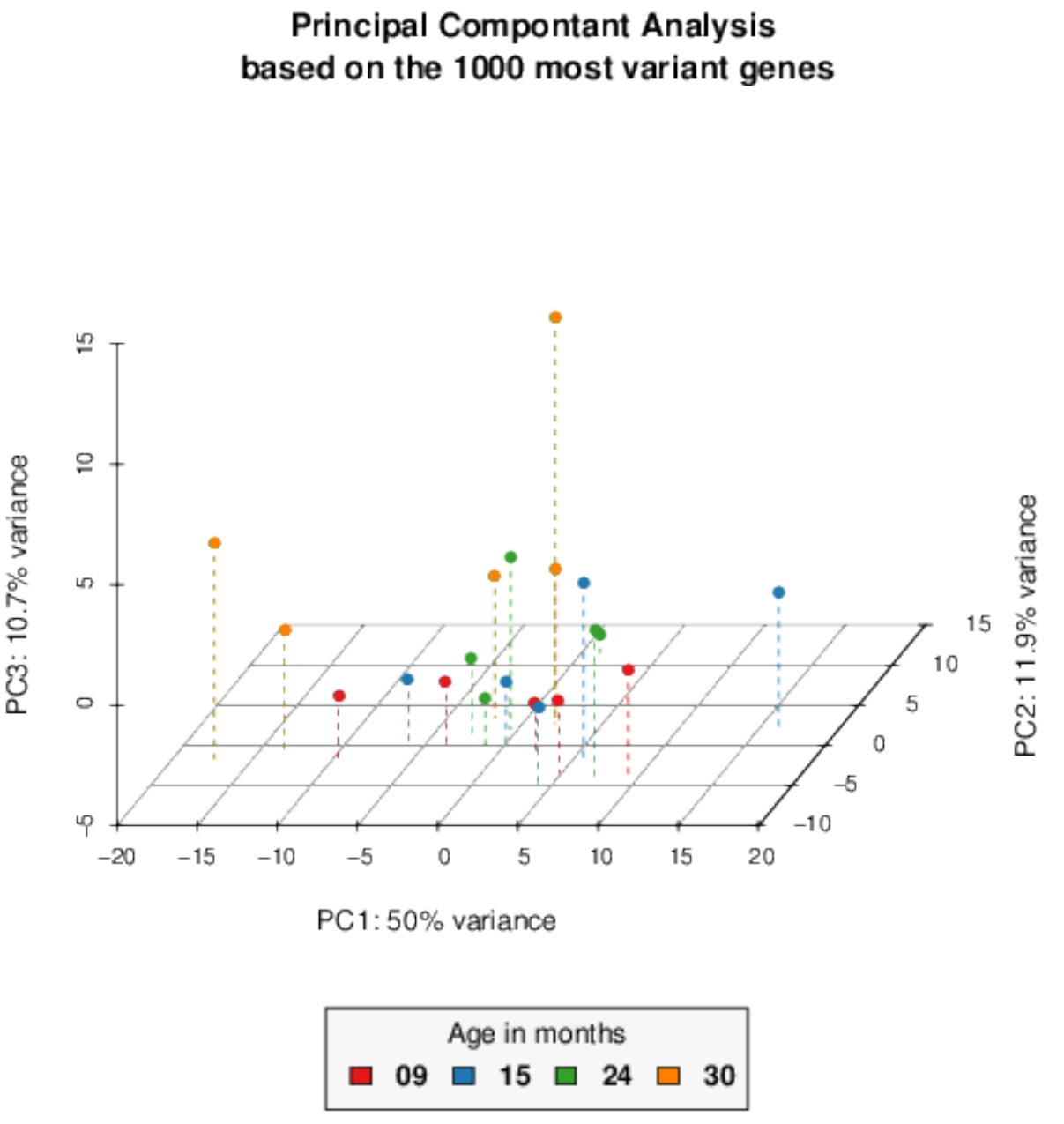
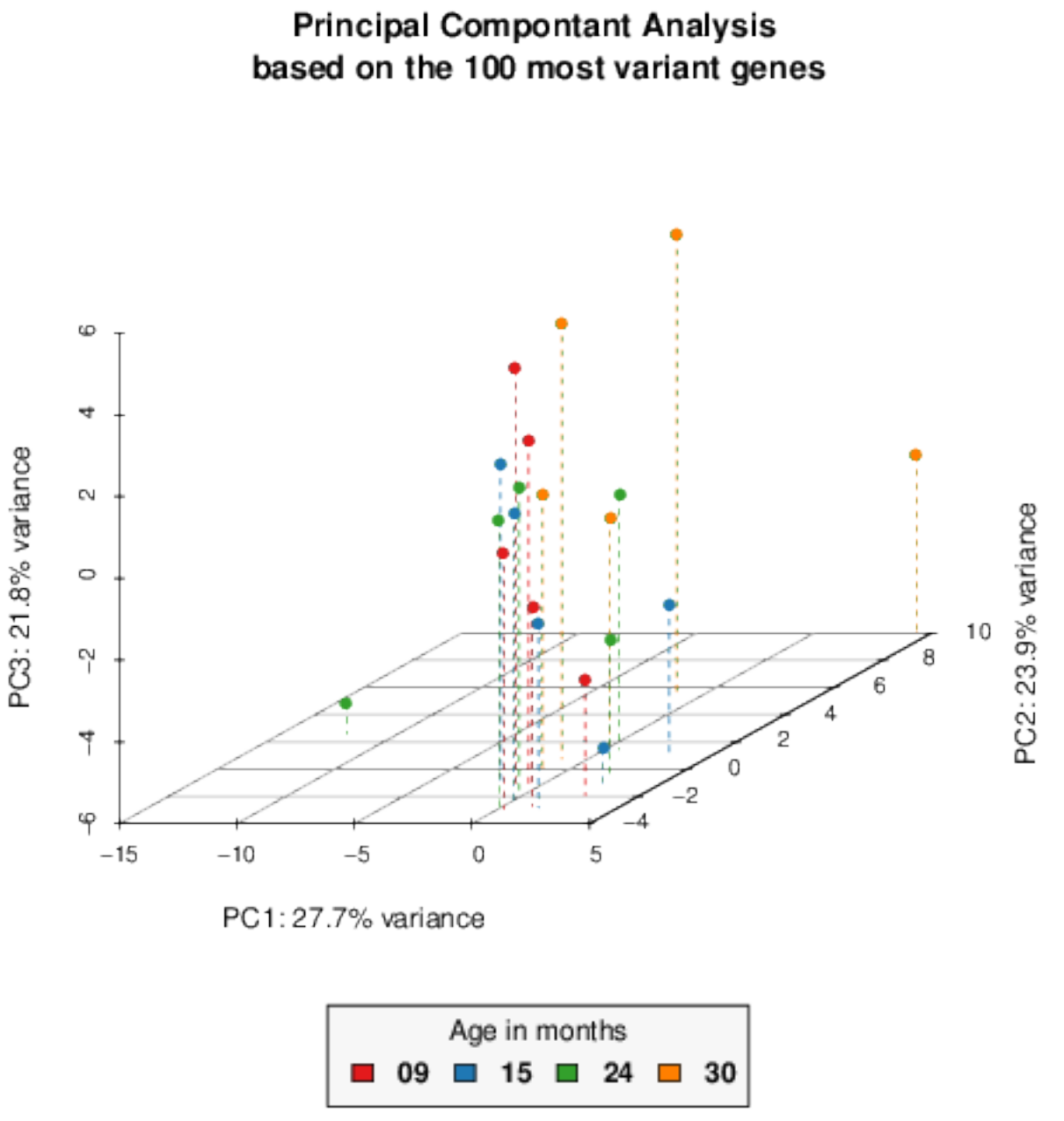

Principal Compontant Analysis
based on the 1000 most variant genes
PC2: 12% variance
PC1: 50% variance
10
5
0
−5
−10
0
10
condition
09
15
24
30

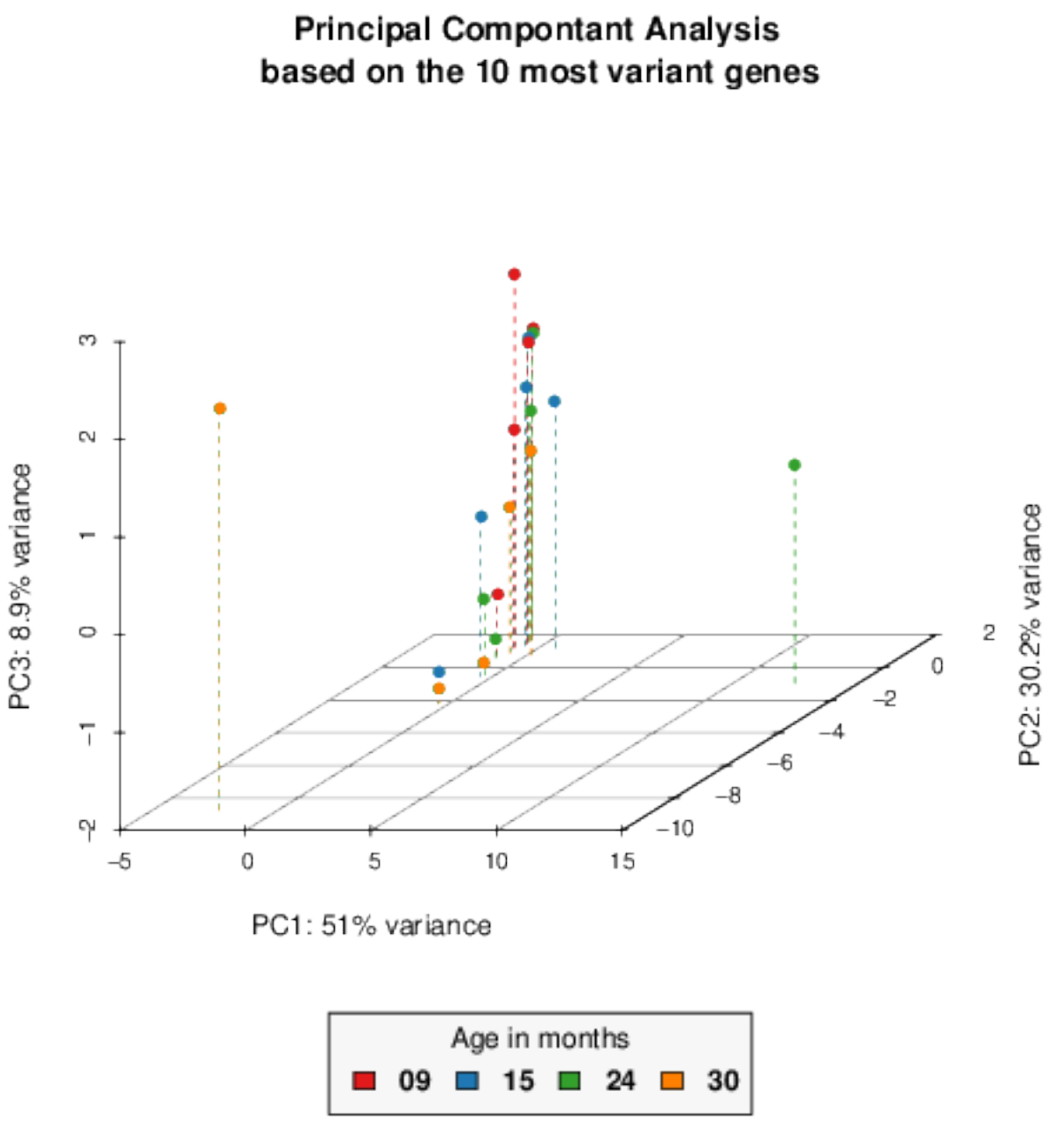

Principal Compontant Analysis
based on the 100 most variant genes
10
5
0
PC2: 24% variance
−10
−5
0
5
PC1: 28% variance
condition
09
15
24
30

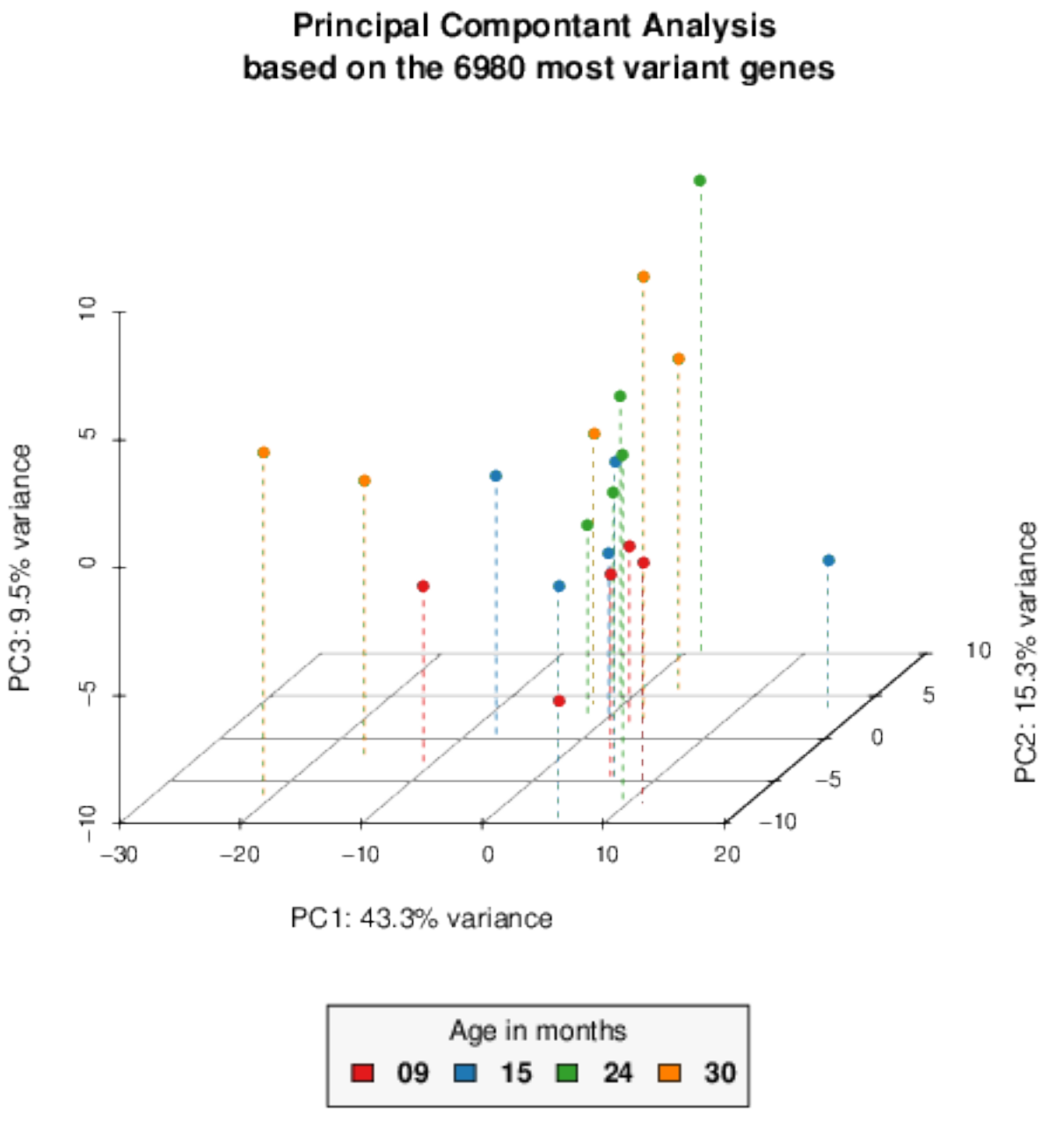

Principal Compontant Analysis
based on the 10 most variant genes
PC2: 30% variance
PC1: 51% variance
0
−3
−6
−9
0
5
10
condition
09
15
24
30


Principal Compontant Analysis
based on the 6980 most variant genes
PC2: 15% variance
PC1: 43% variance
10
5
0
−5
−10
−20
−10
0
10
condition
09
15
24
30


Principal Compontant Analysis
based on the 1000 most variant genes
PC3: 10.7% variance
PC2: 11.9% variance
PC1: 50% variance
Age in months
09
15
24
30


Principal Compontant Analysis
based on the 100 most variant genes
PC3: 21.8% variance
PC1: 27.7% variance
PC2: 23.9% variance
Age in months
09
15
24
30


Principal Compontant Analysis
based on the 10 most variant genes
PC3: 8.9% variance
PC2: 30.2% variance
PC1: 51% variance
Age in months
09
15
24
30


Principal Compontant Analysis
based on the 6980 most variant genes
PC3: 9.5% variance
PC2: 15.3% variance
PC1: 43.3% variance
Age in months
09
15
24
30