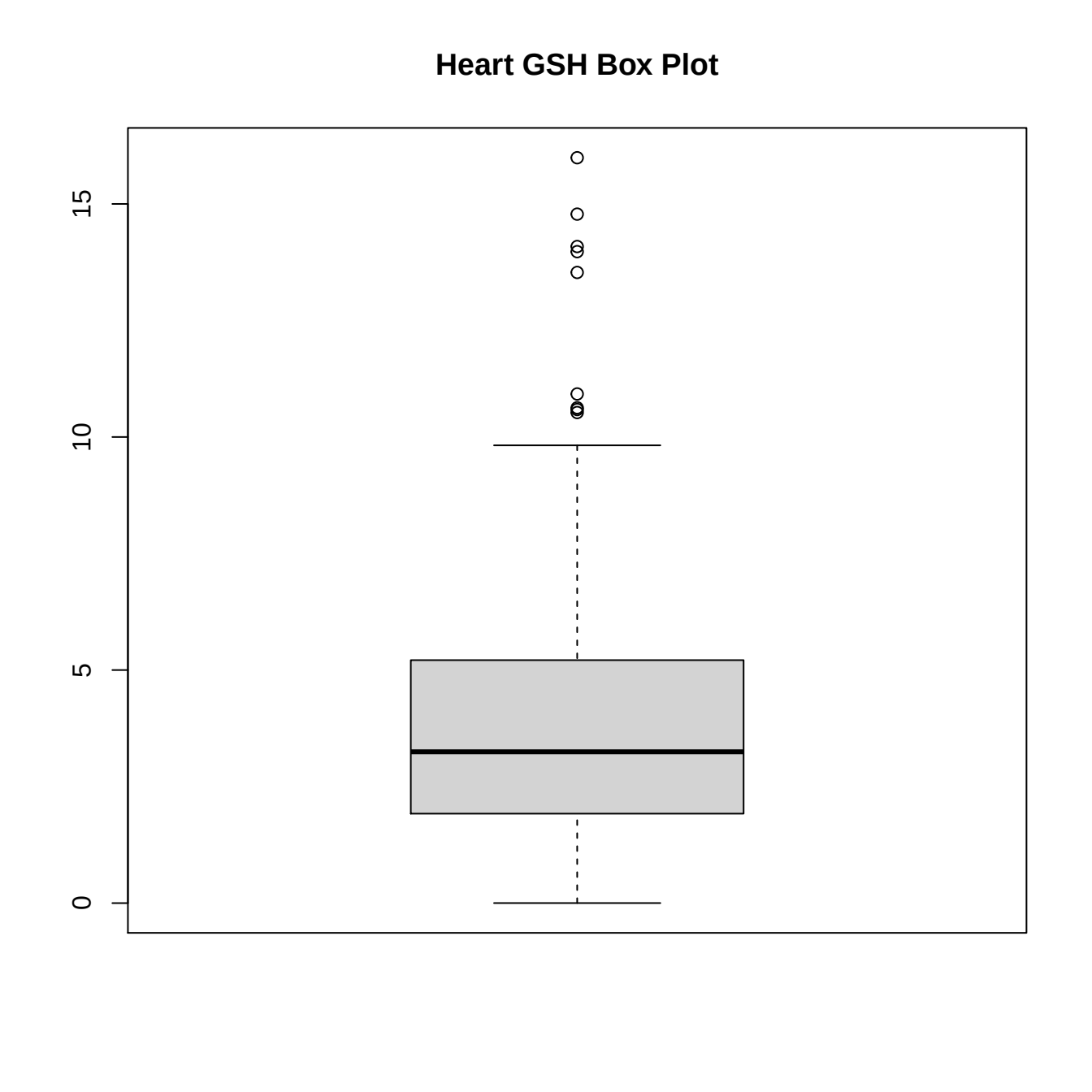
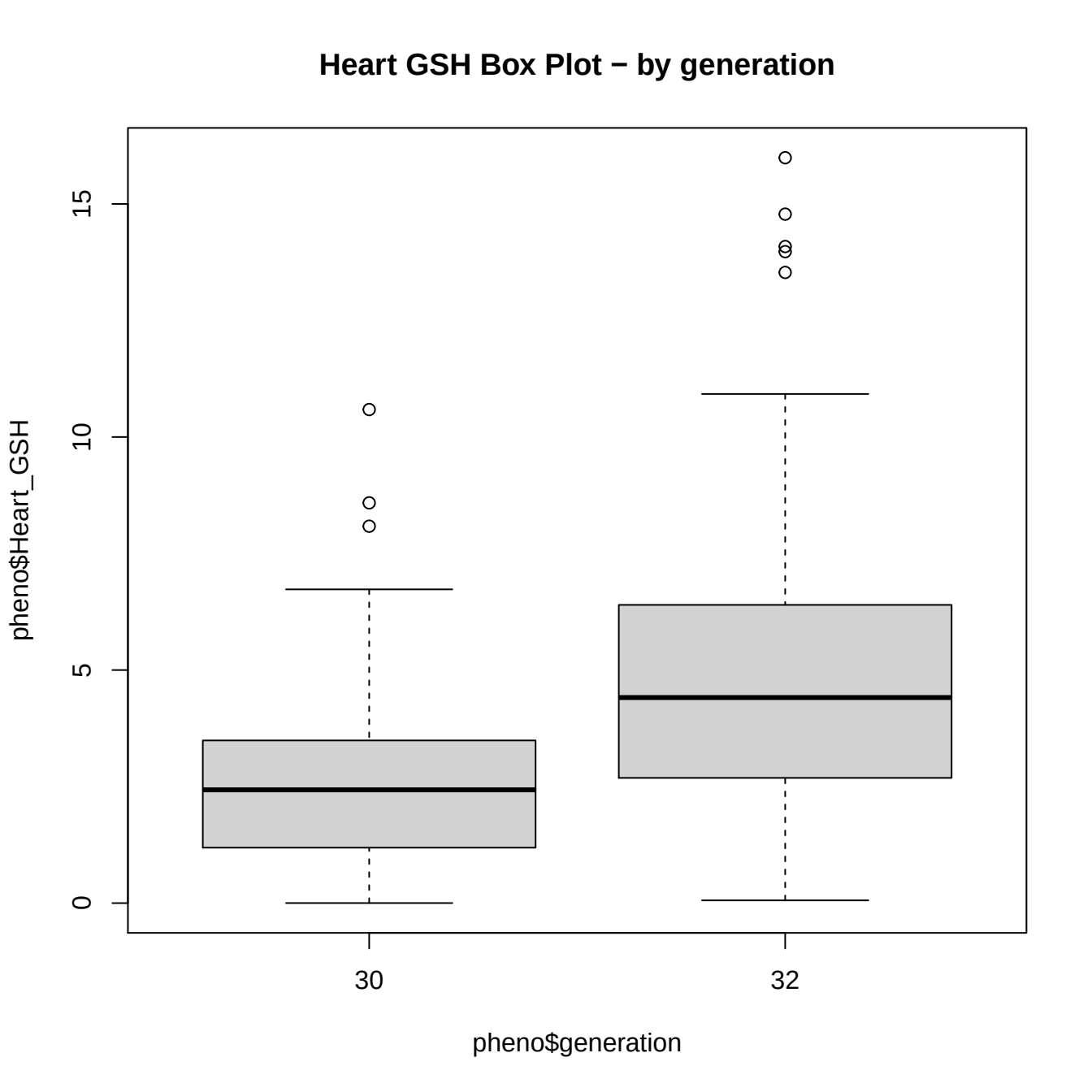
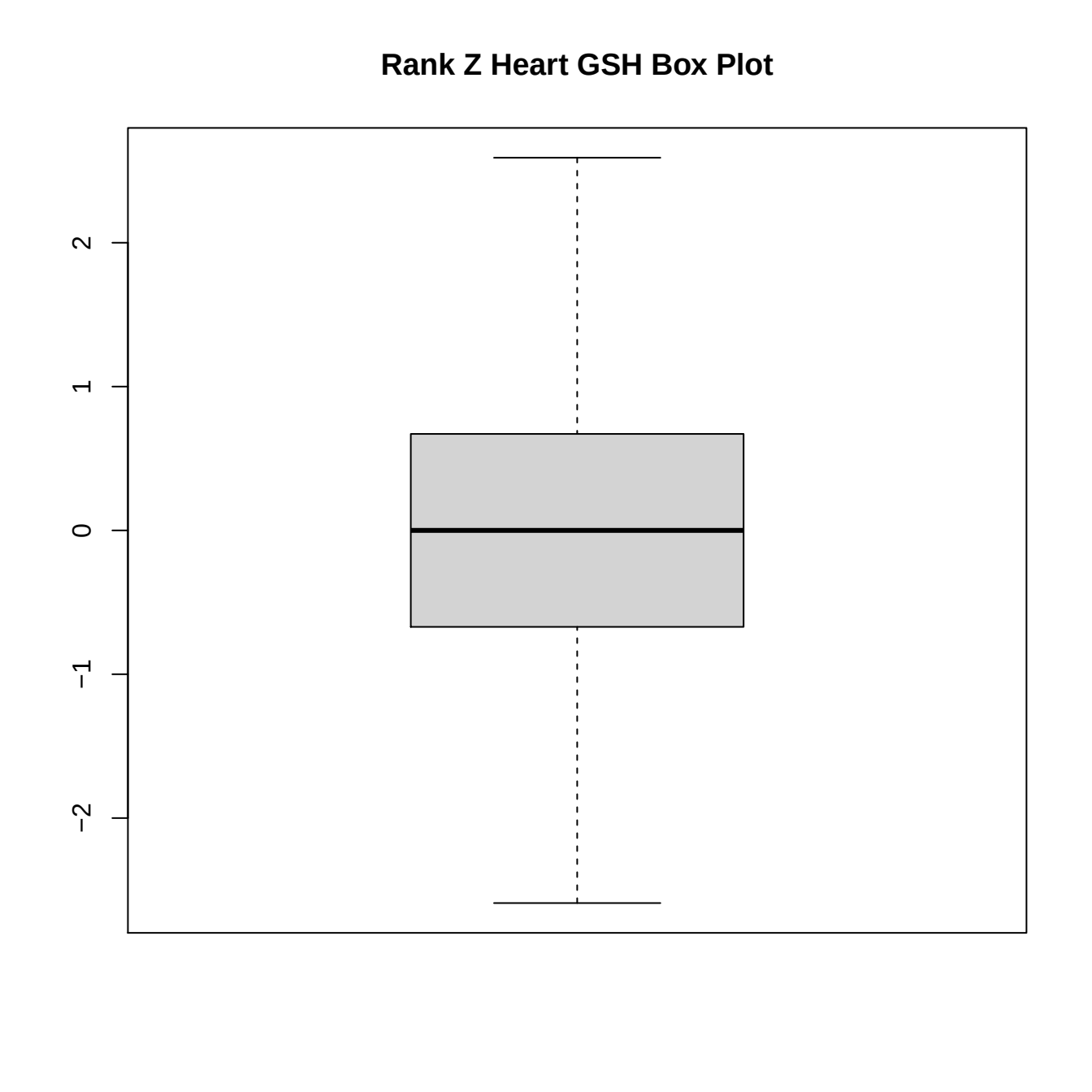
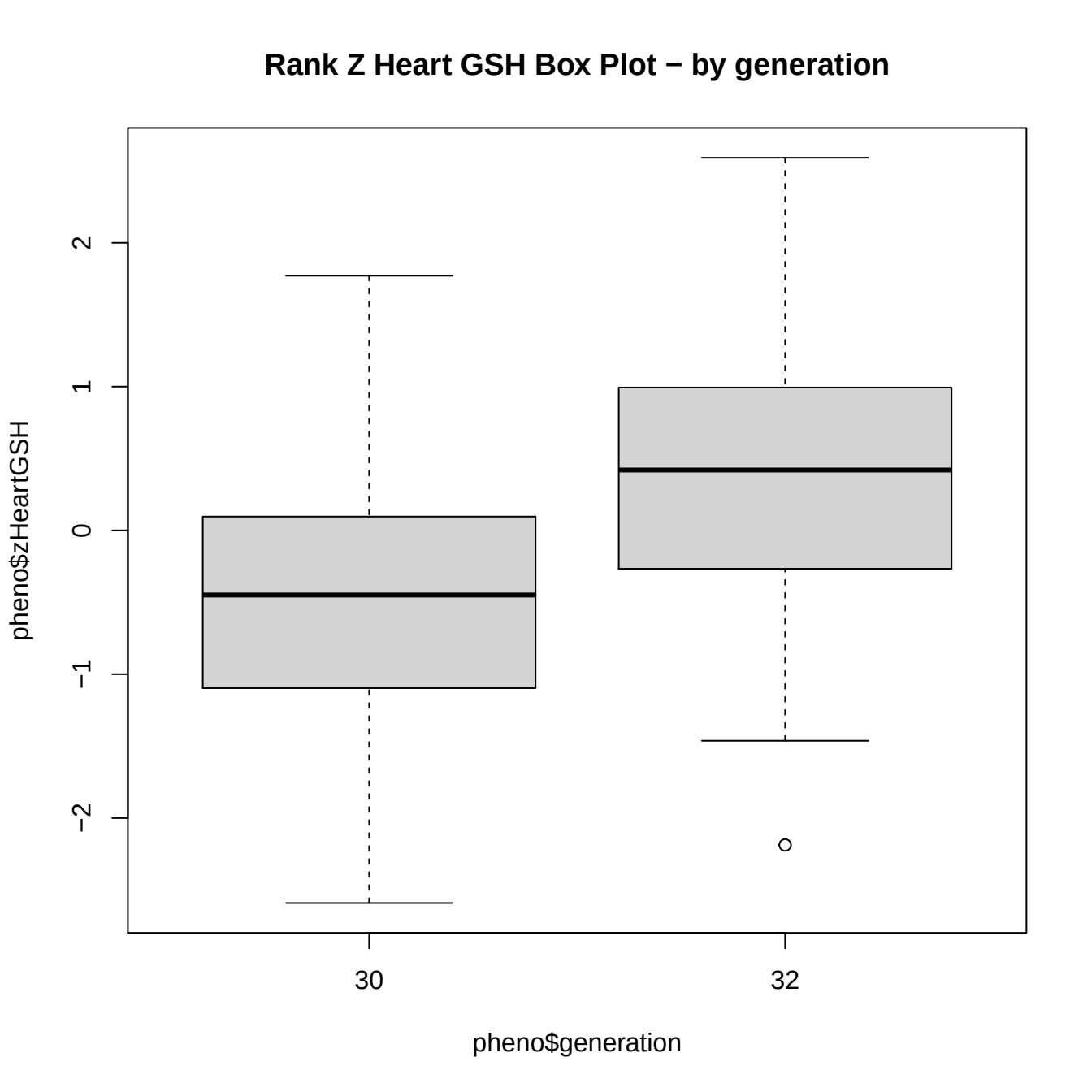
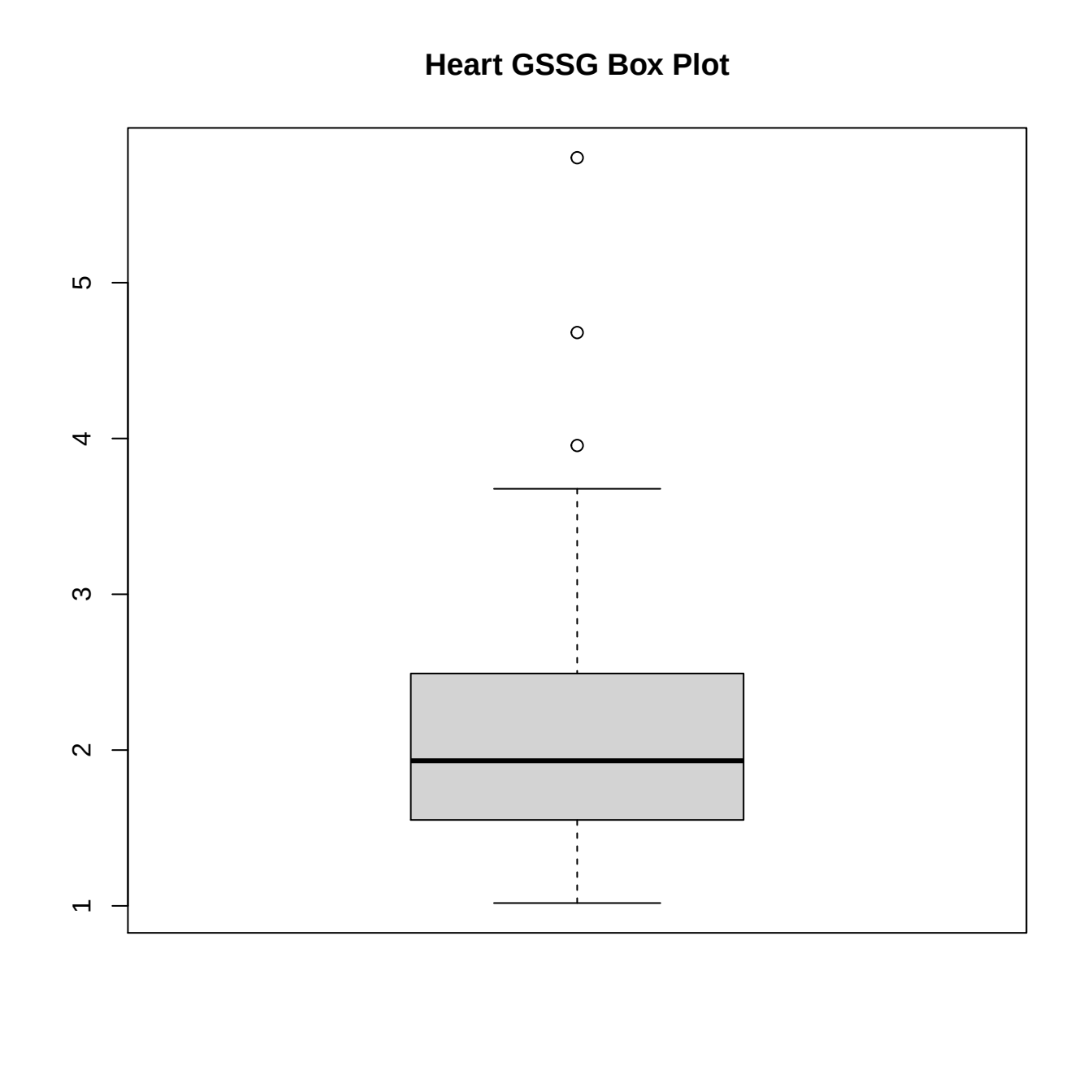

Heart GSH Box Plot
0
5
10
15

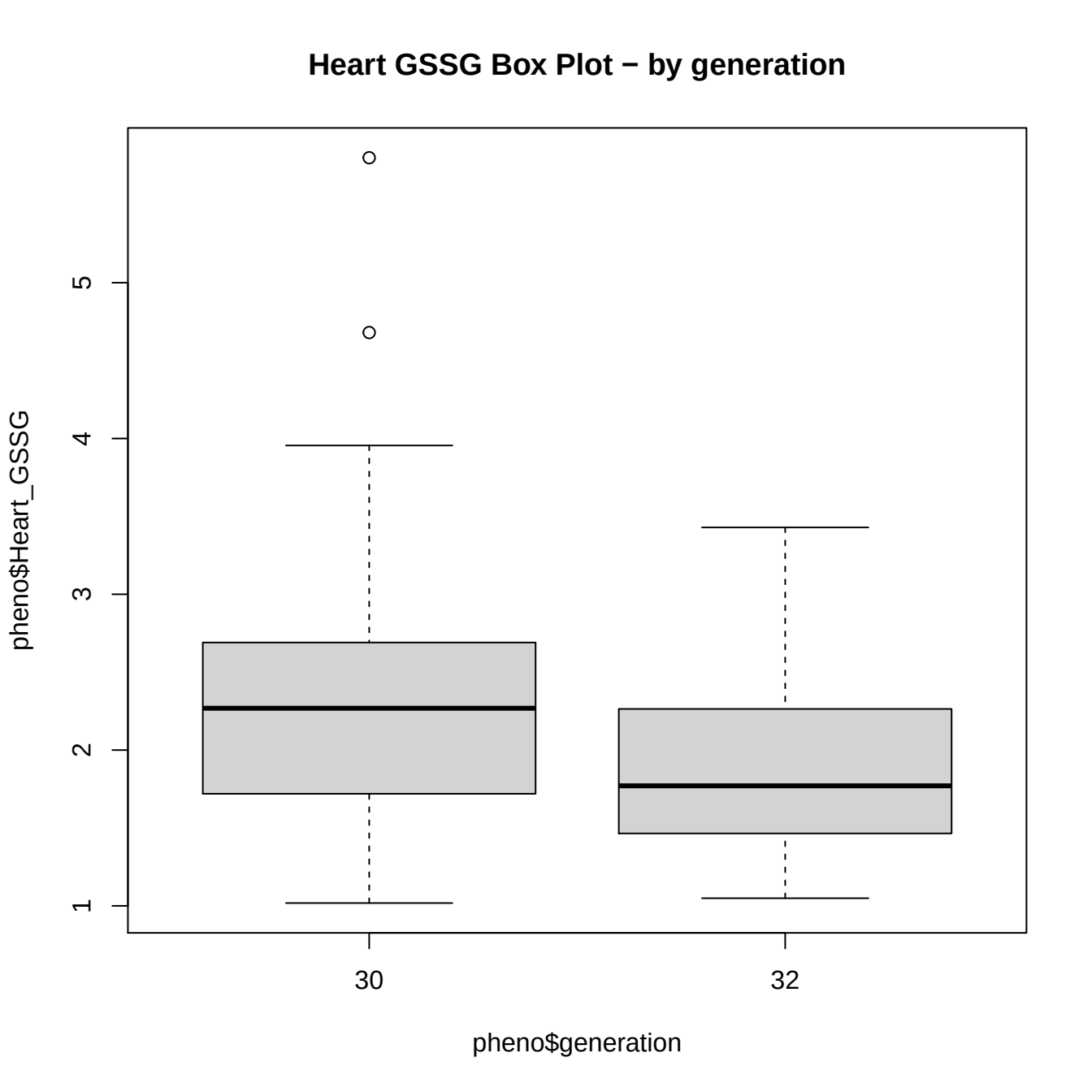

Heart GSH Box Plot − by generation
pheno$Heart_GSH
0
5
10
15
30
32
pheno$generation

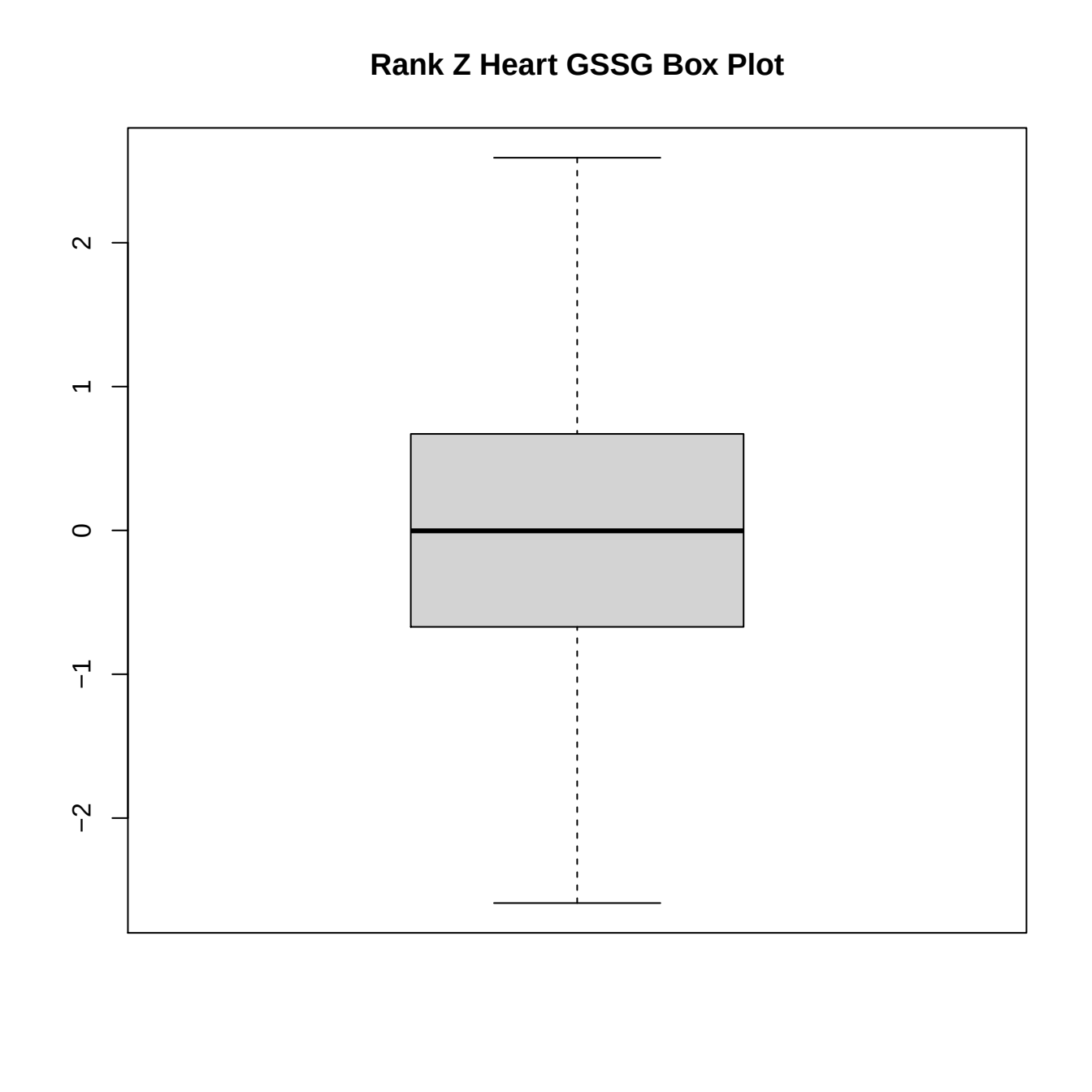

Rank Z Heart GSH Box Plot
2
1
0
−1
−2

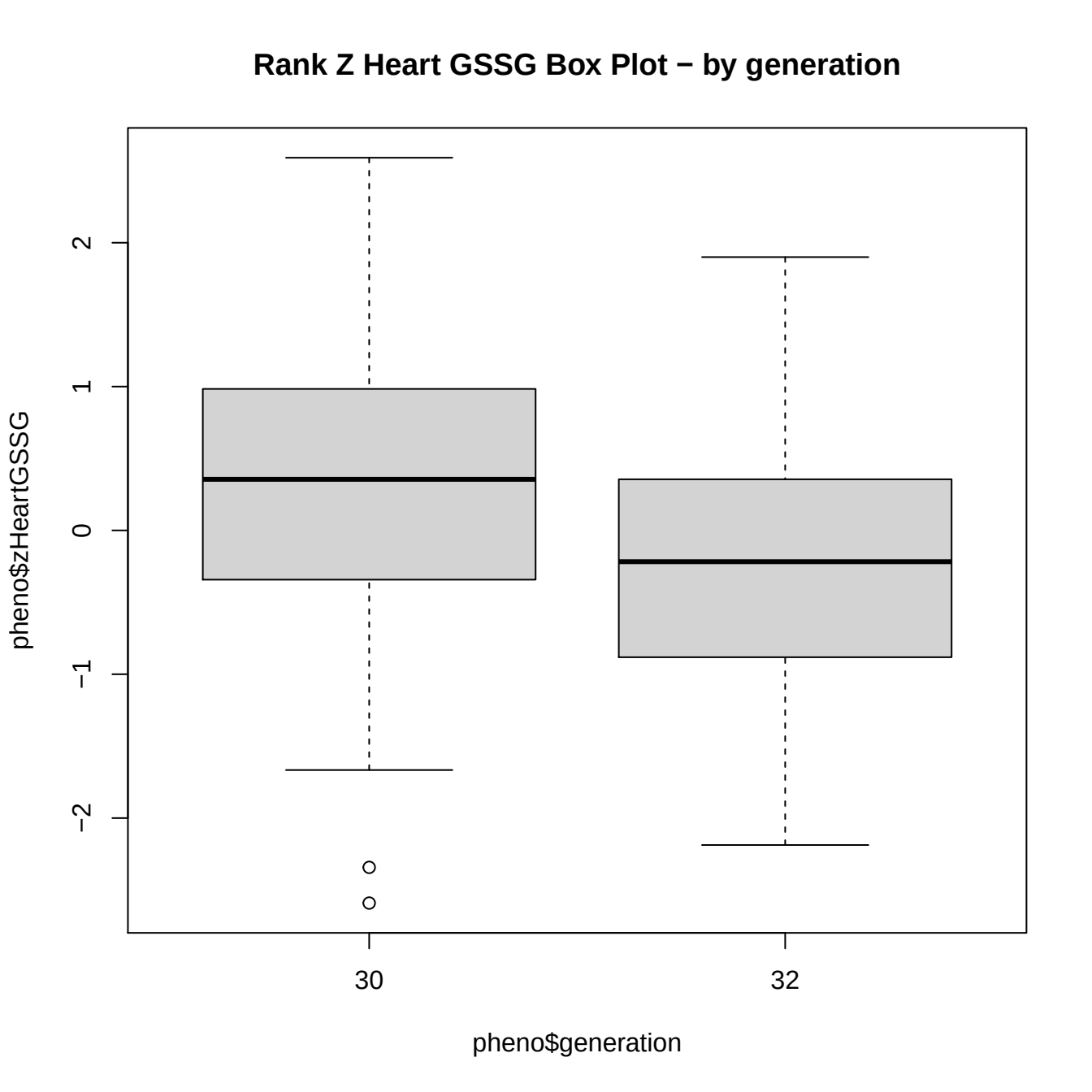

Rank Z Heart GSH Box Plot − by generation
pheno$zHeartGSH
2
1
0
−1
−2
30
32
pheno$generation

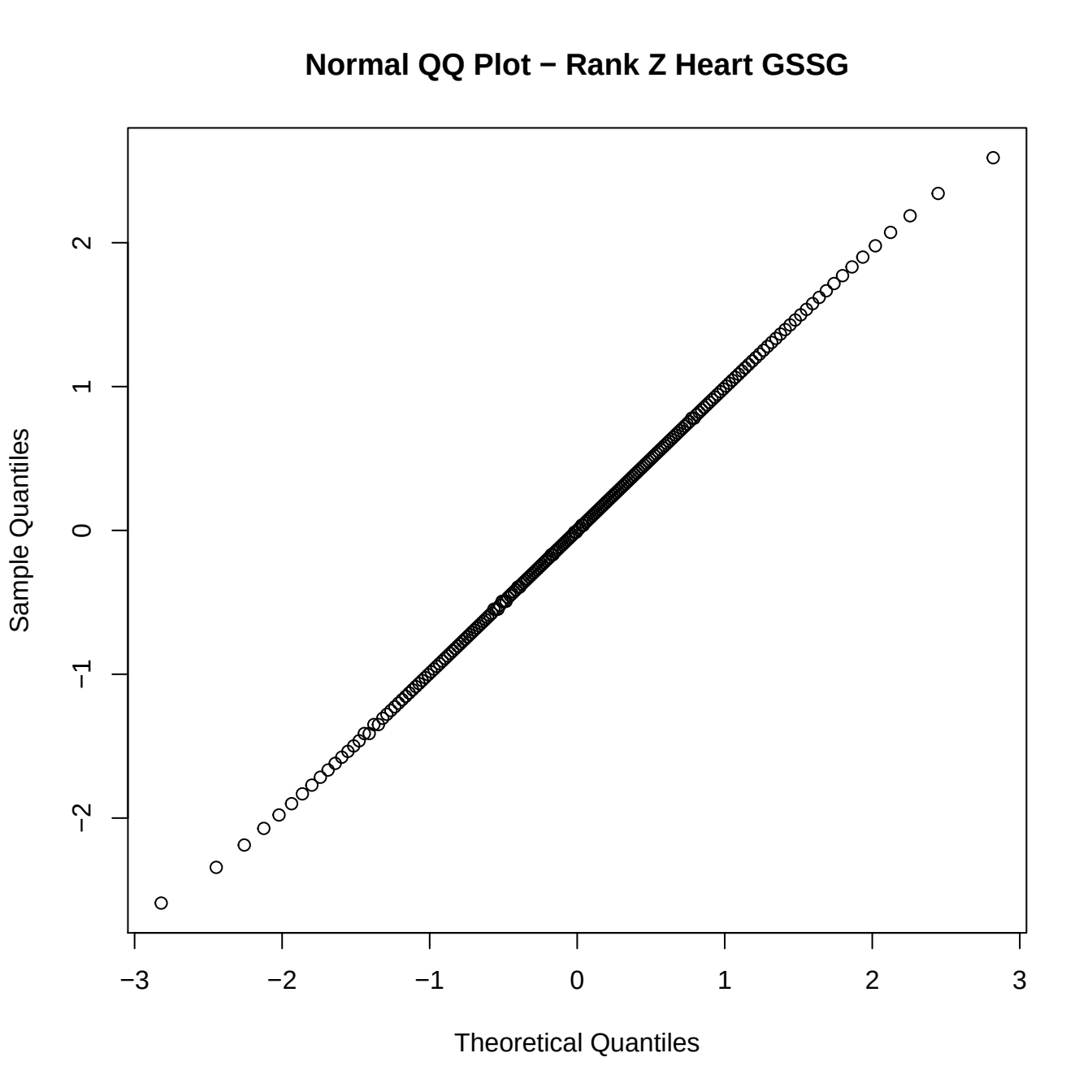
Normal QQ Plot − Rank Z Heart GSH
Sample Quantiles
Theoretical Quantiles
−3
−2
−1
0
1
2
3
−2
−1
0
1
2

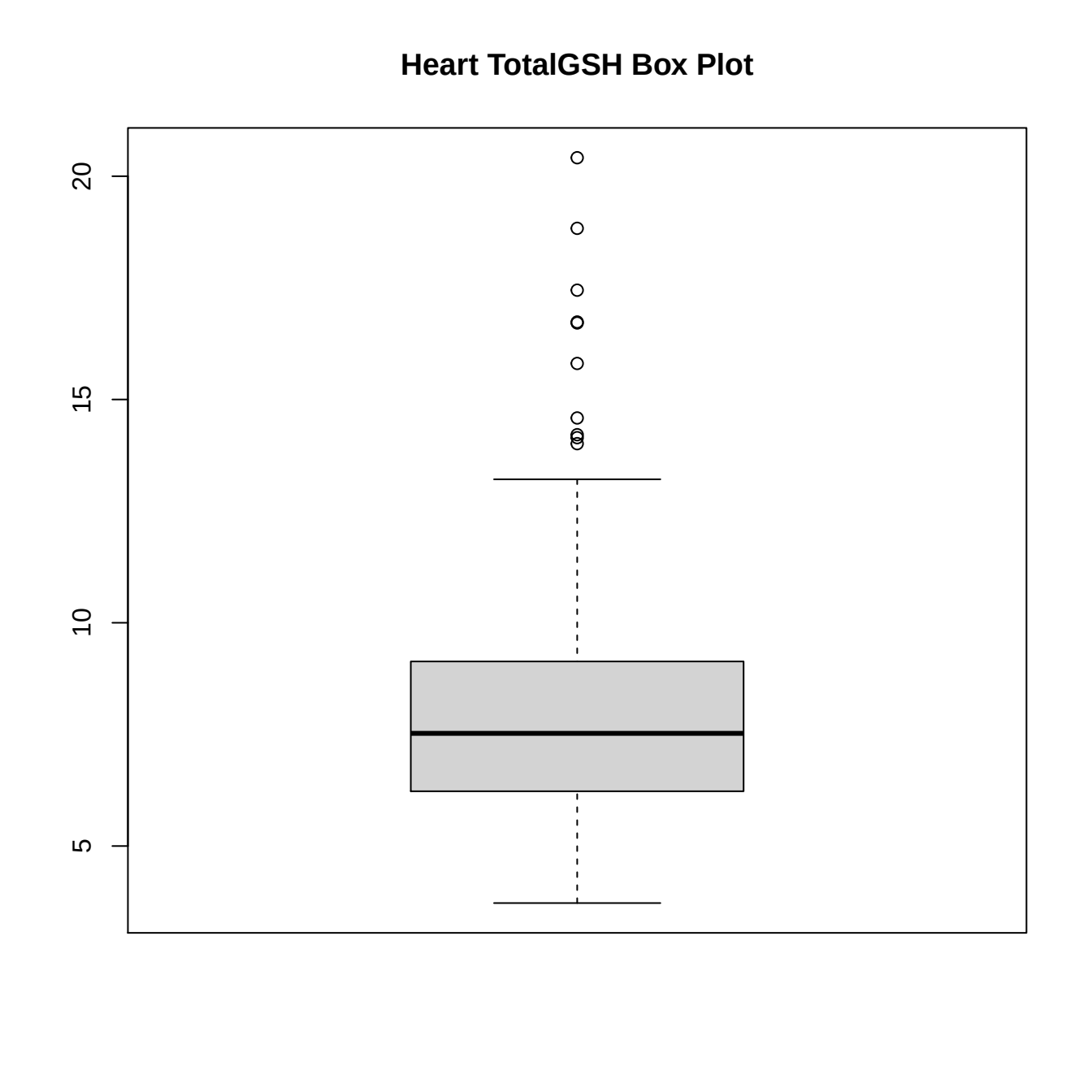

Heart GSSG Box Plot
1
2
3
4
5

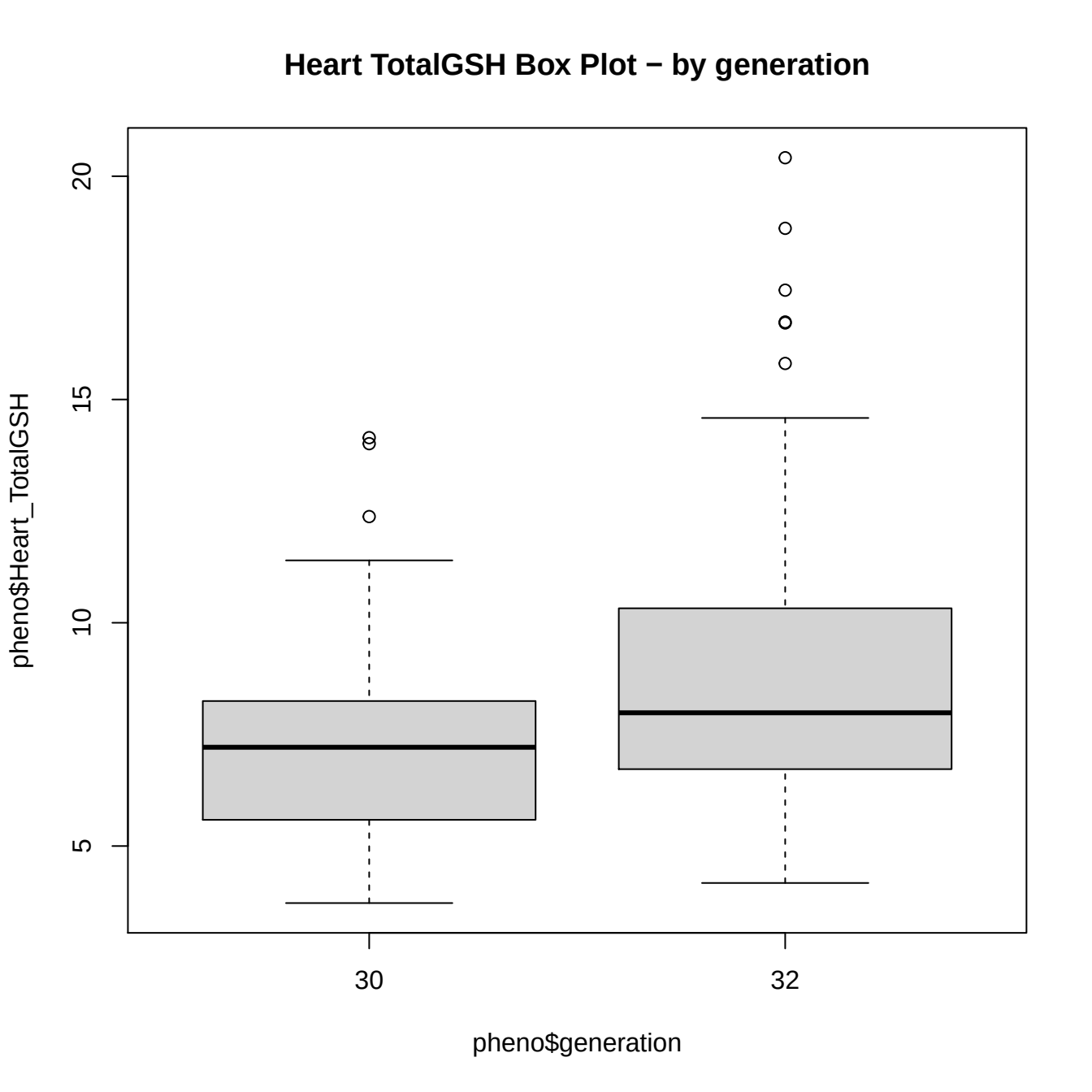

Heart GSSG Box Plot − by generation
pheno$Heart_GSSG
1
2
3
4
5
30
32
pheno$generation

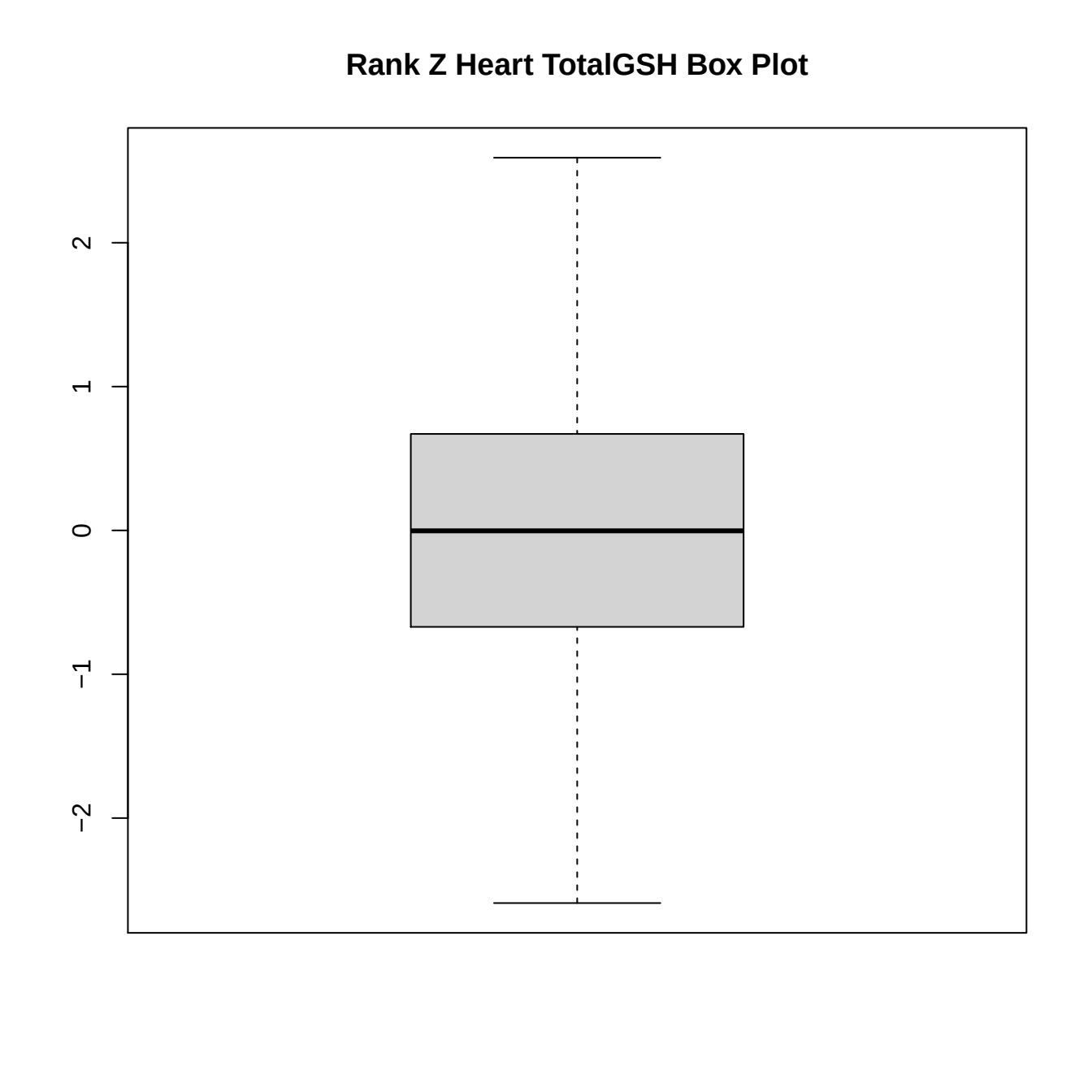

Rank Z Heart GSSG Box Plot
2
1
0
−1
−2

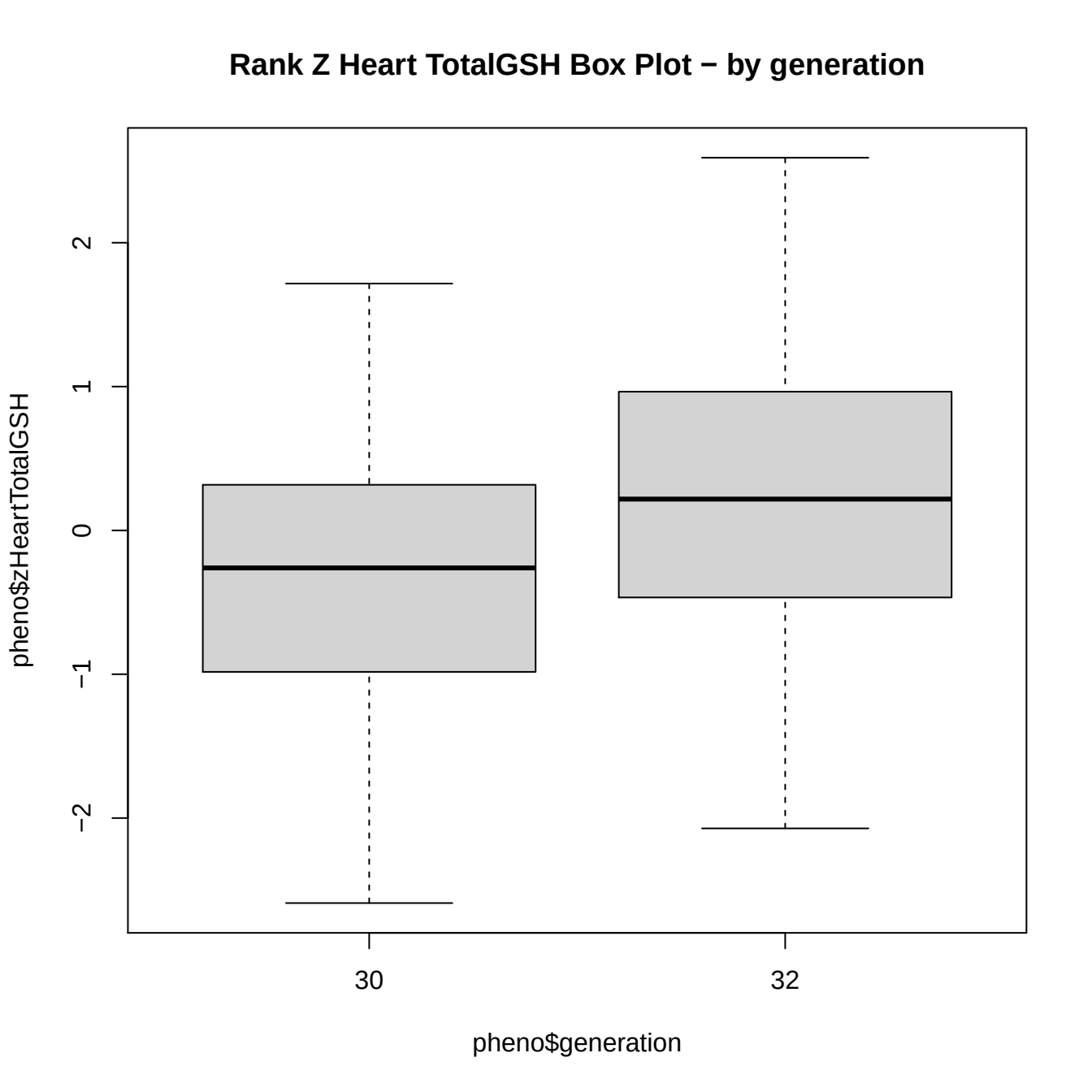

Rank Z Heart GSSG Box Plot − by generation
pheno$zHeartGSSG
2
1
0
−1
−2
30
32
pheno$generation

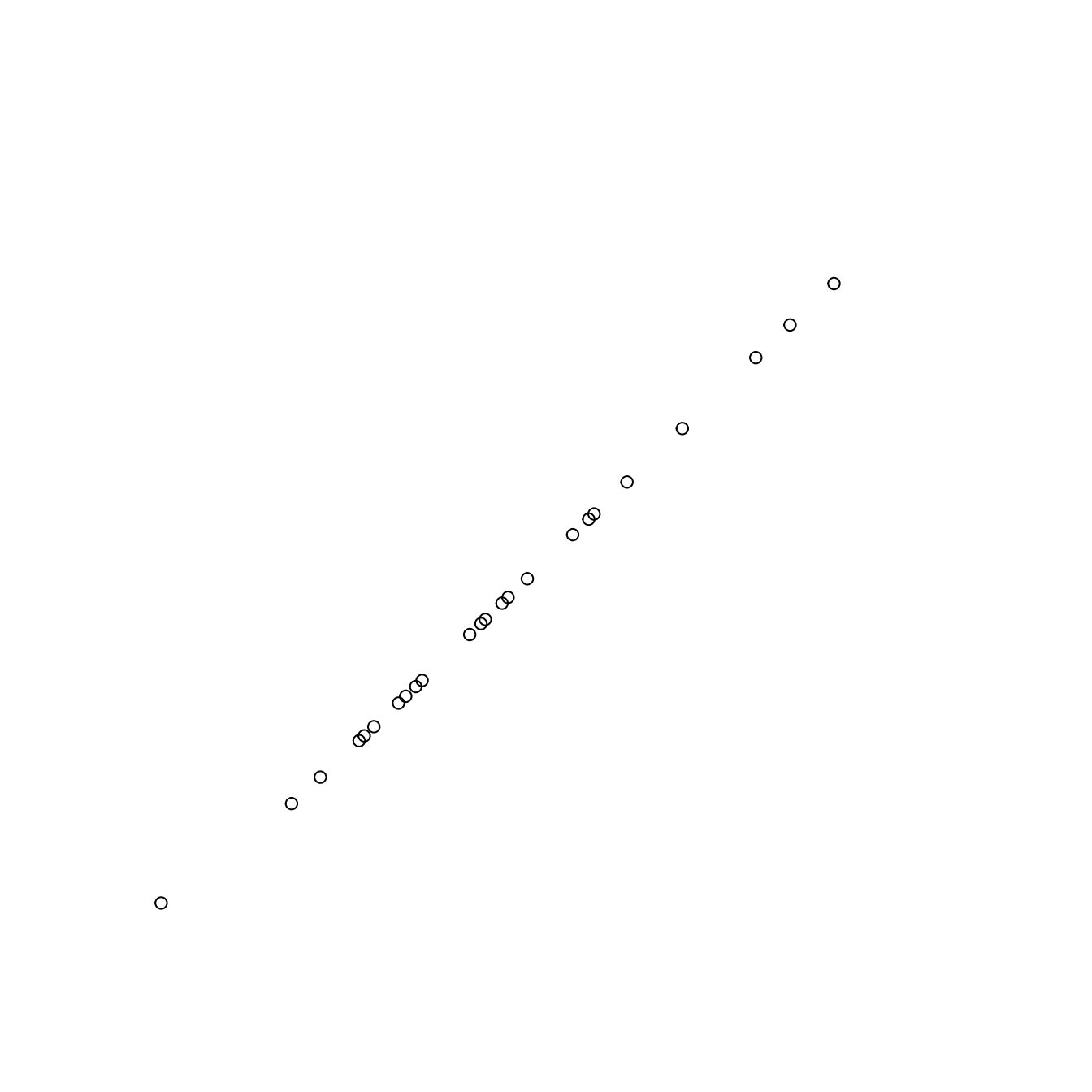

Normal QQ Plot − Rank Z Heart GSSG
Sample Quantiles
Theoretical Quantiles
−3
−2
−1
0
1
2
3
−2
−1
0
1
2

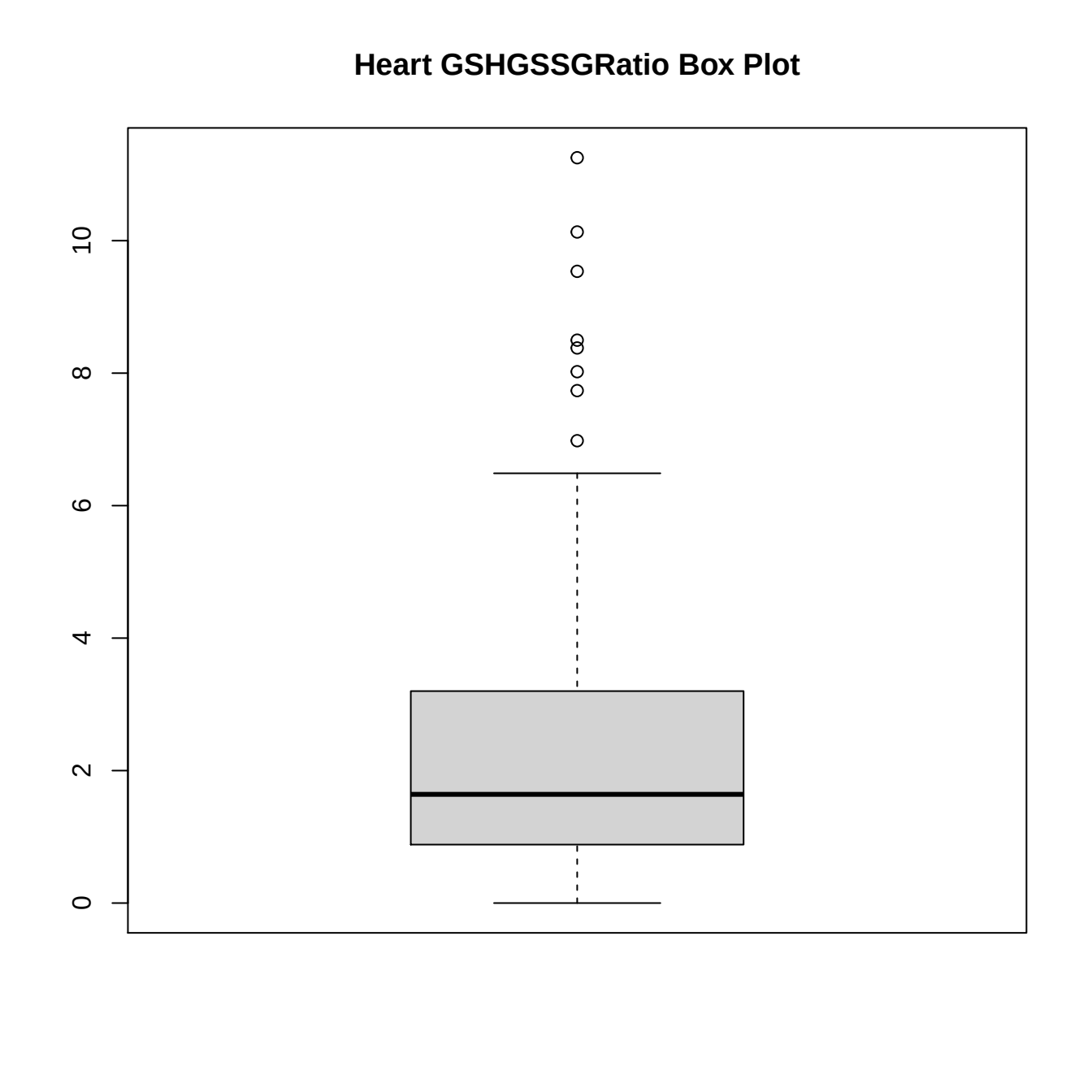

Heart TotalGSH Box Plot
20
15
10
5


Heart TotalGSH Box Plot − by generation
pheno$Heart_TotalGSH
5
10
15
20
30
32
pheno$generation

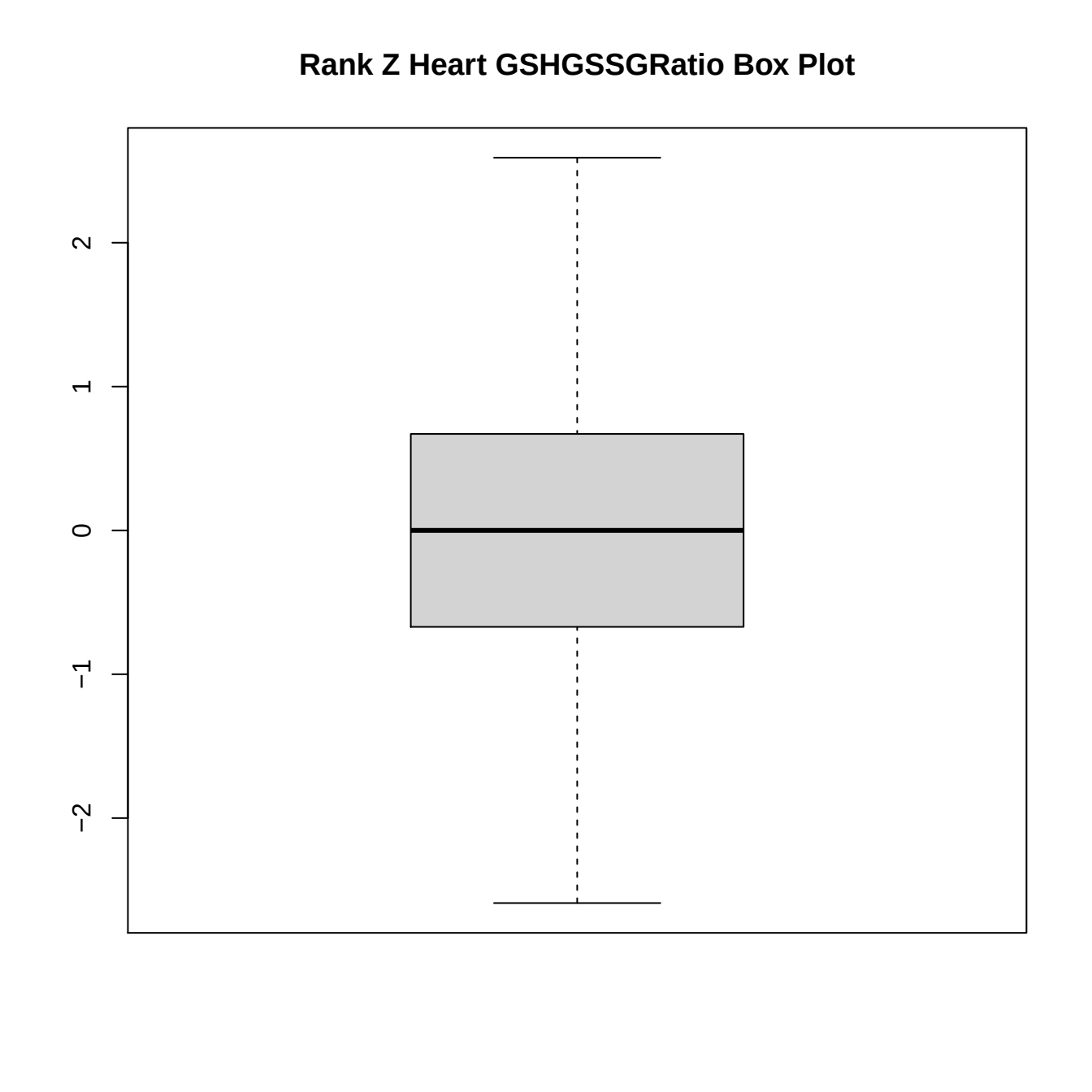

Rank Z Heart TotalGSH Box Plot
2
1
0
−1
−2

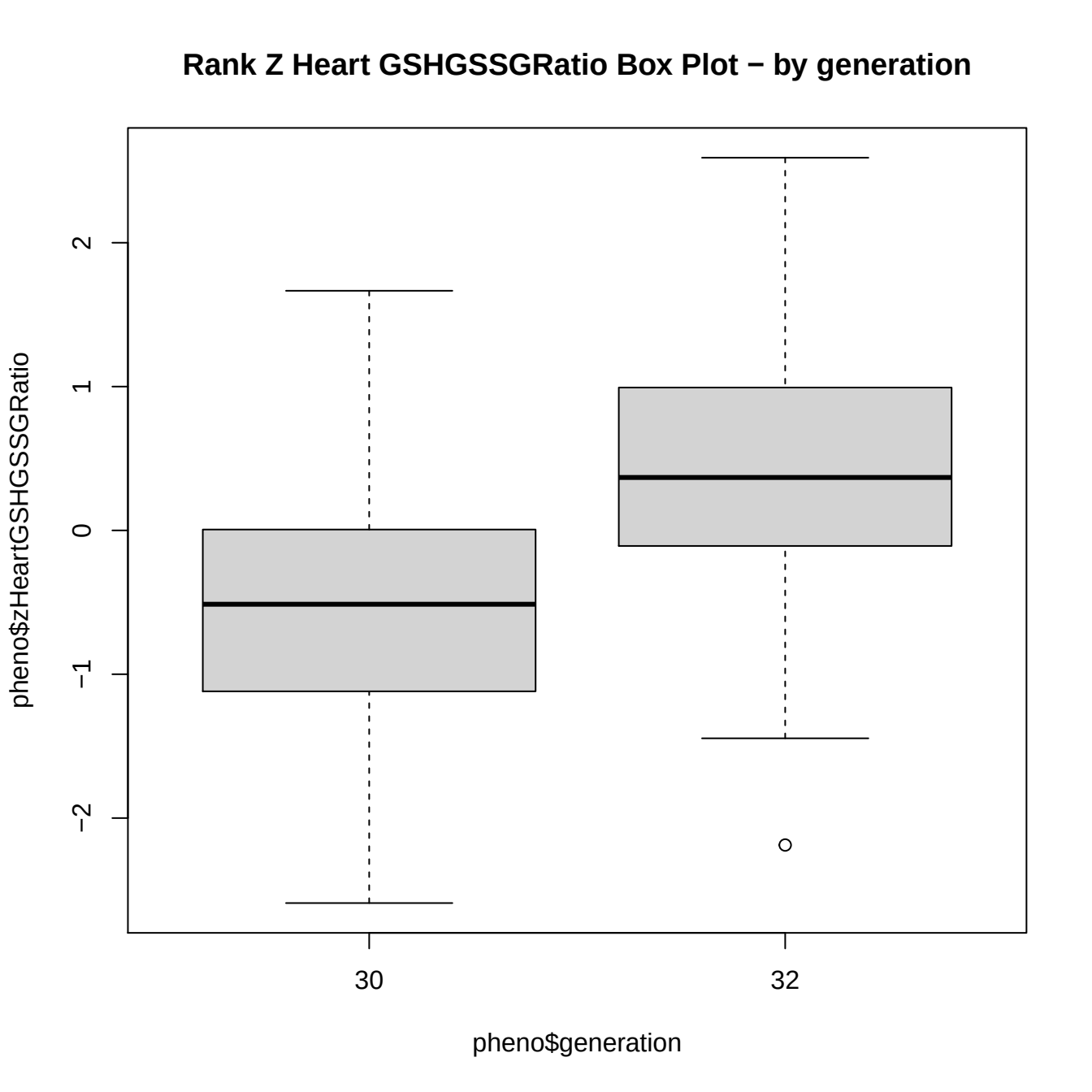

Rank Z Heart TotalGSH Box Plot − by generation
pheno$zHeartTotalGSH
2
1
0
−1
−2
30
32
pheno$generation

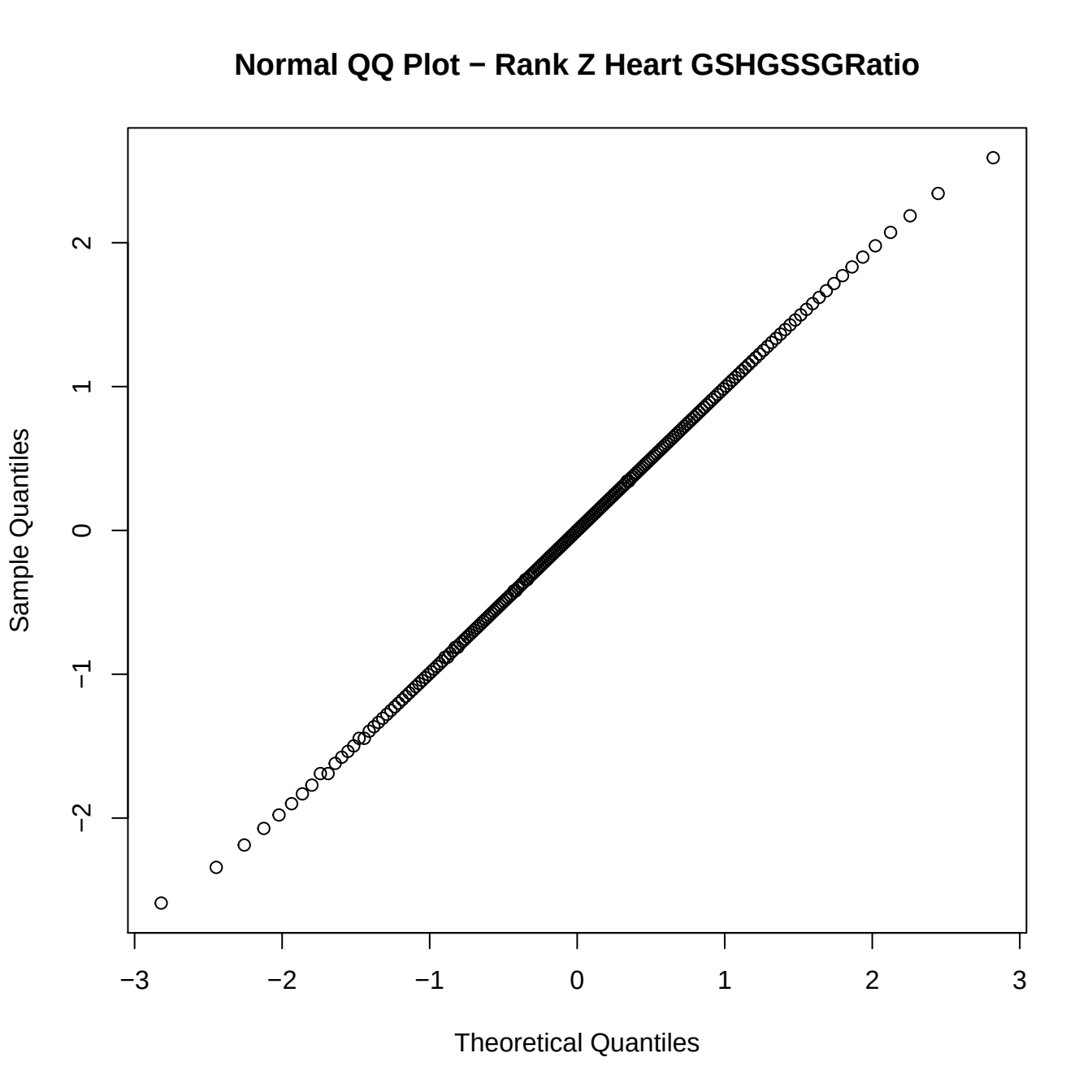



Heart GSHGSSGRatio Box Plot
0
2
4
6
8
10

Heart GSHGSSGRatio Box Plot − by generation
pheno$Heart_GSHGSSGRatio
0
2
4
6
8
10
30
32
pheno$generation


Rank Z Heart GSHGSSGRatio Box Plot
2
1
0
−1
−2


Rank Z Heart GSHGSSGRatio Box Plot − by generation
pheno$zHeartGSHGSSGRatio
2
1
0
−1
−2
30
32
pheno$generation


Normal QQ Plot − Rank Z Heart GSHGSSGRatio
Sample Quantiles
Theoretical Quantiles
−3
−2
−1
0
1
2
3
−2
−1
0
1
2