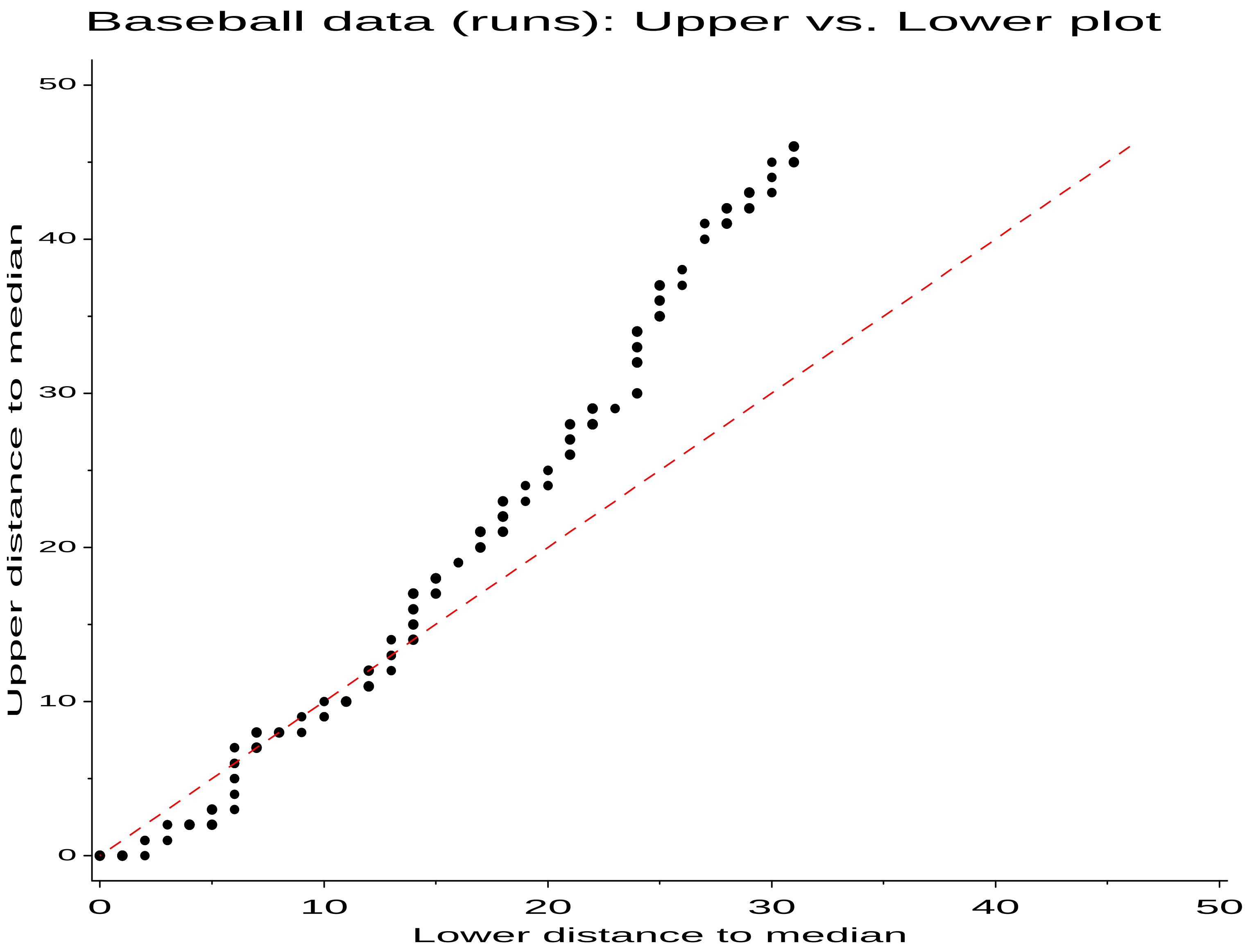
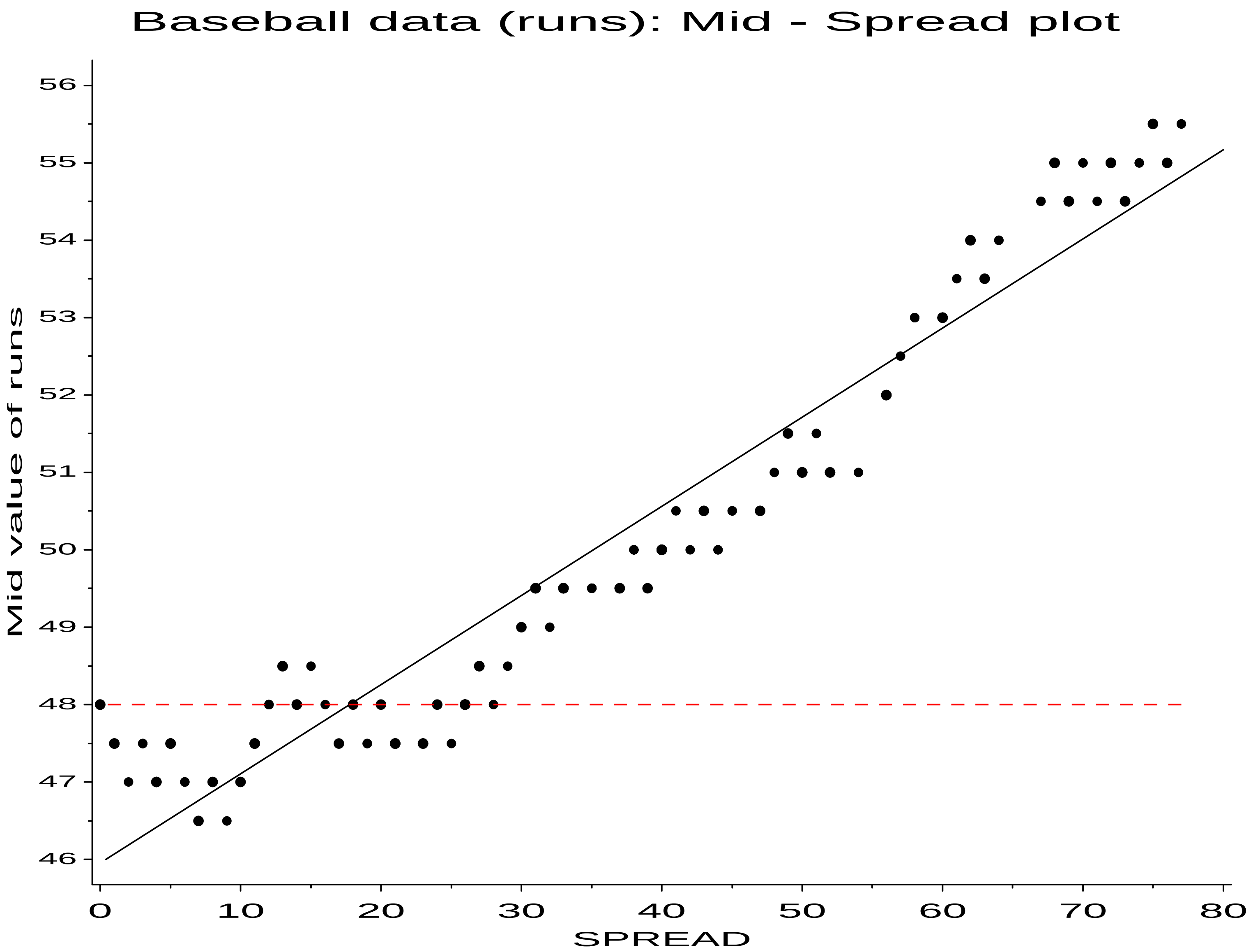
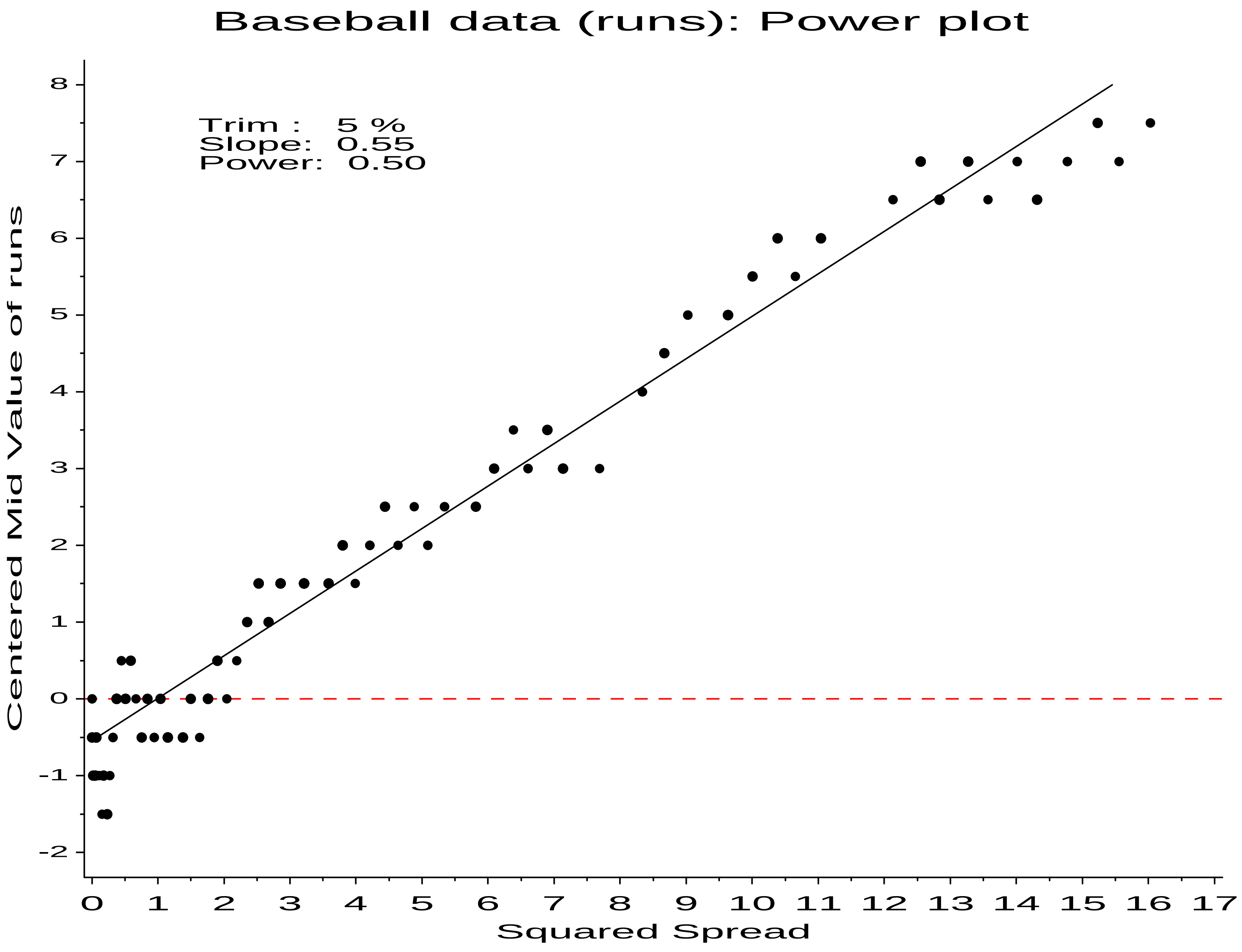
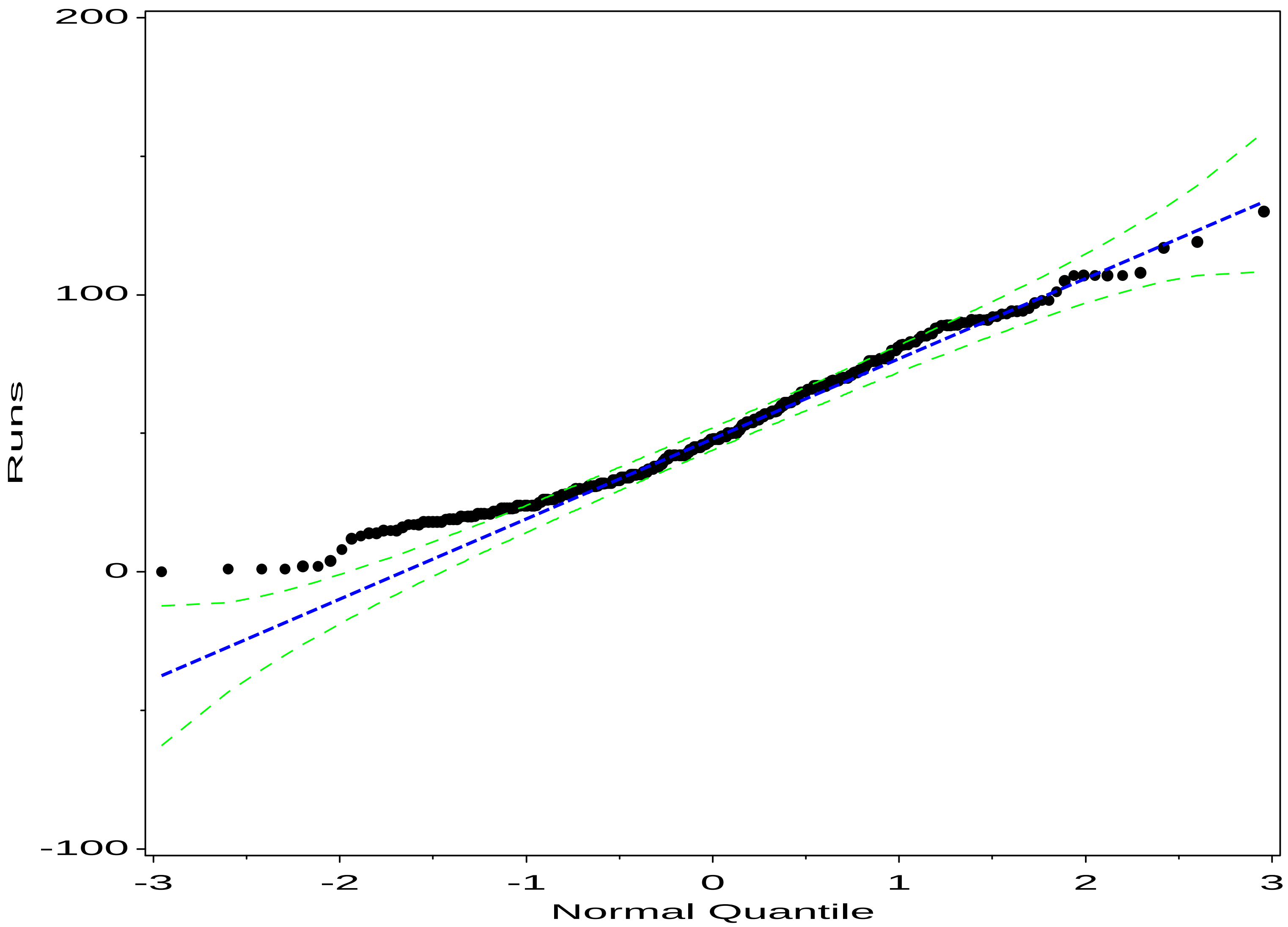

Baseball data (runs): Upper vs. Lower plot
Upper distance to median
Lower distance to median
0
10
20
30
40
50
0
10
20
30
40
50

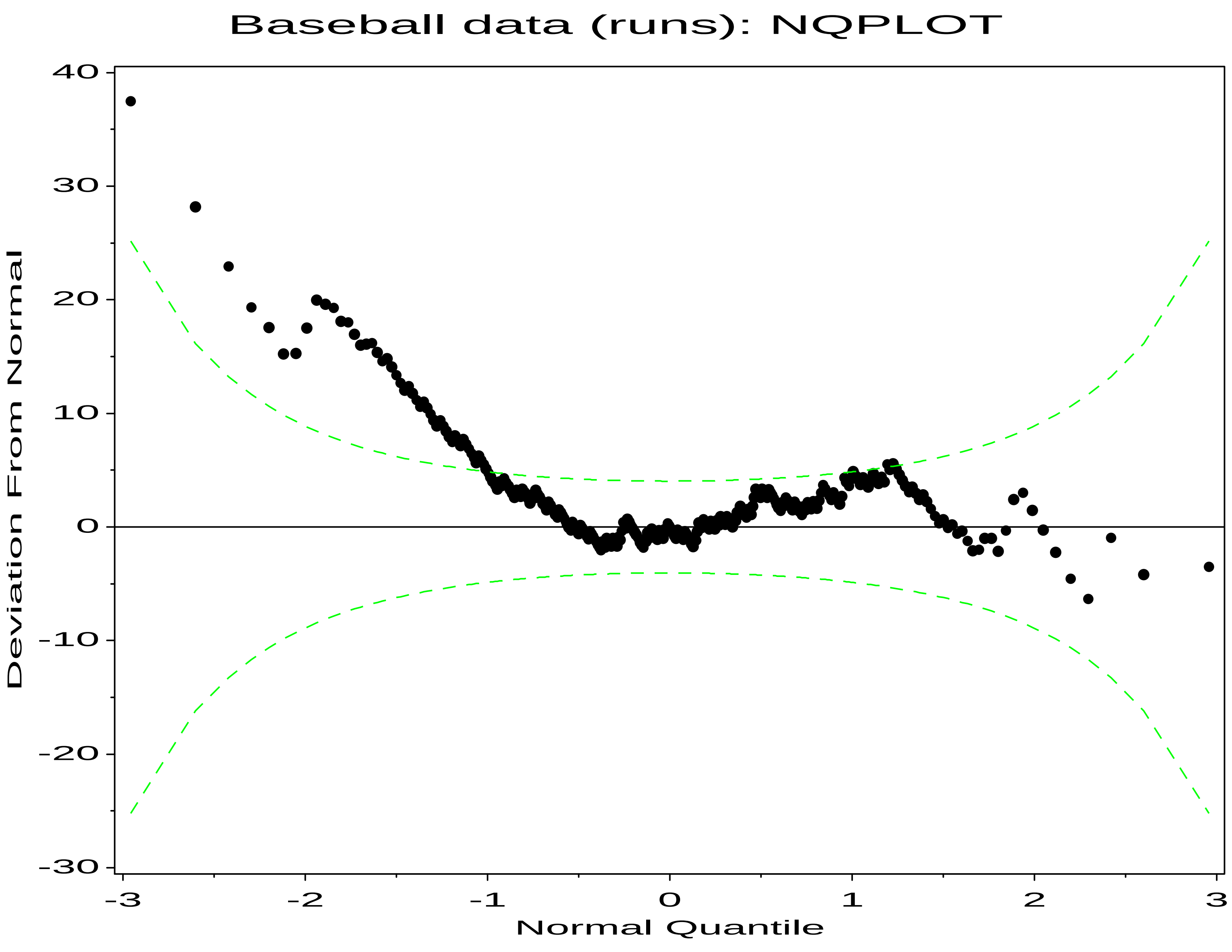

Baseball data (runs): Mid - Spread plot
Mid value of runs
SPREAD
46
47
48
49
50
51
52
53
54
55
56
0
10
20
30
40
50
60
70
80



Baseball data (runs): Power plot
Trim : 5 %
Slope: 0.55
Power: 0.50
Centered Mid Value of runs
Squared Spread
8
7
6
5
4
3
2
1
0
-1
-2
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17

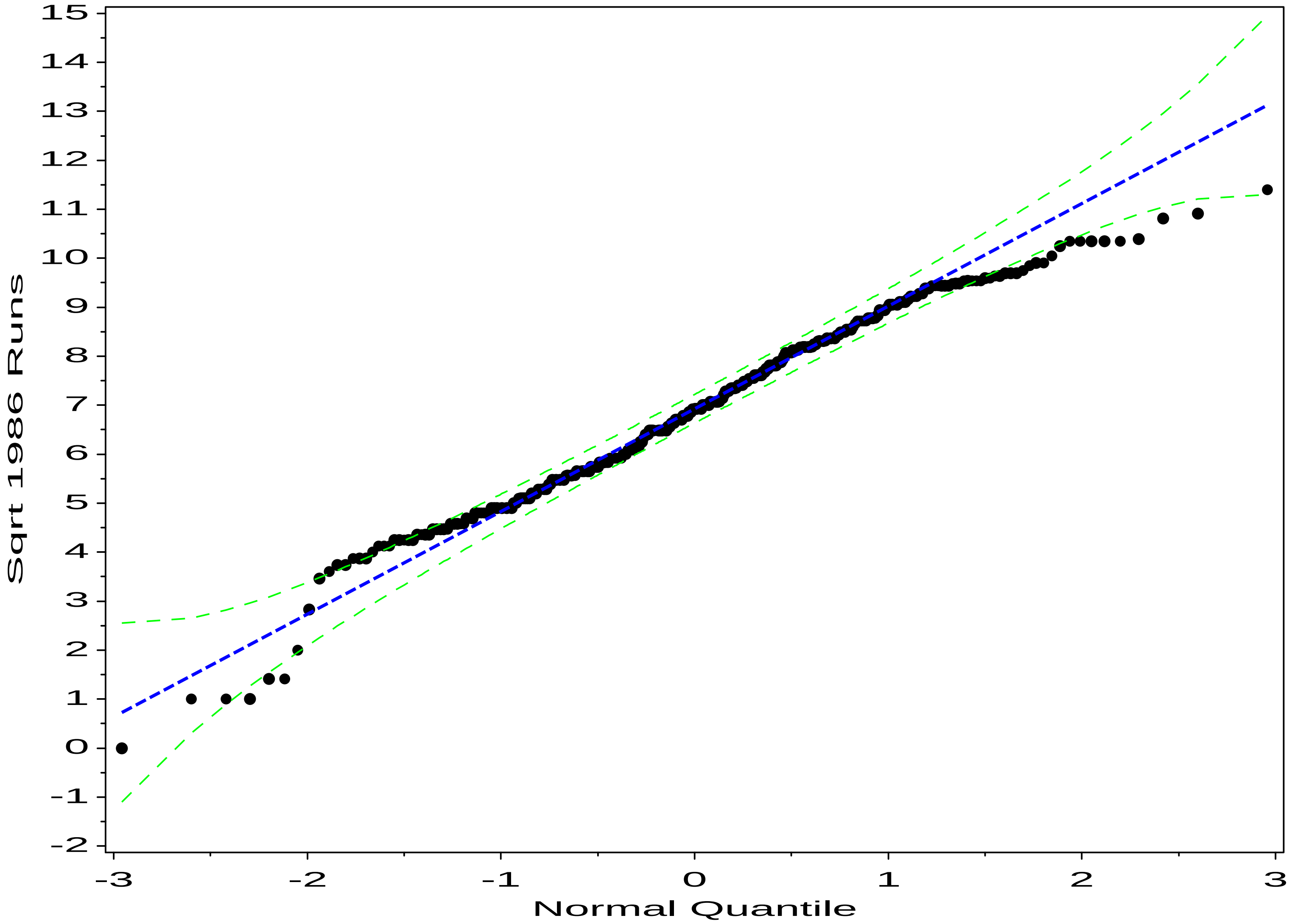
Baseball data (runs): NQPLOT

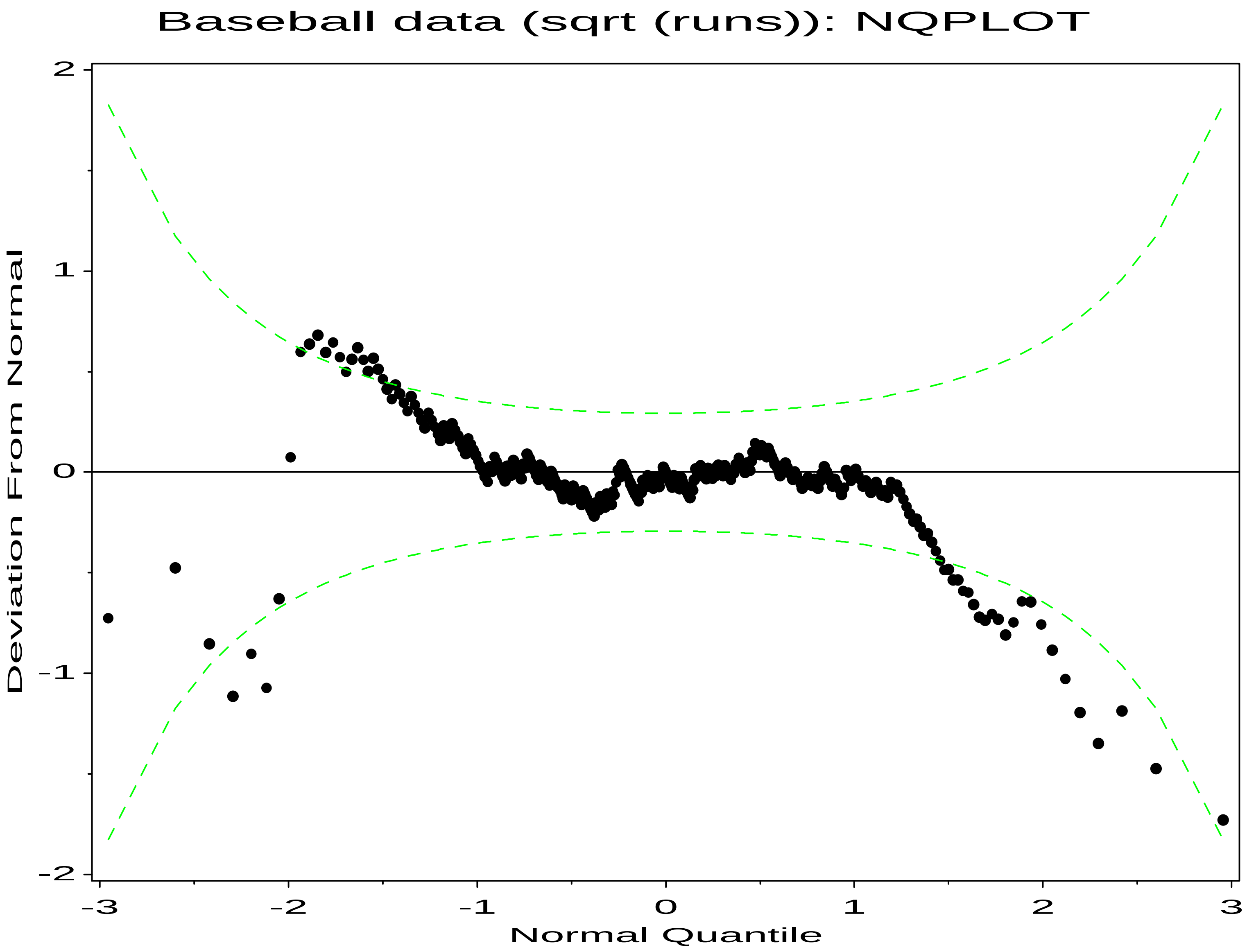




Baseball data (runs): NQPLOT
Deviation From Normal
Normal Quantile
40
30
20
10
0
-10
-20
-30
-3
-2
-1
0
1
2
3

Baseball data (sqrt (runs)): NQPLOT





Baseball data (sqrt (runs)): NQPLOT
Deviation From Normal
Normal Quantile
2
1
0
-1
-2
-3
-2
-1
0
1
2
3