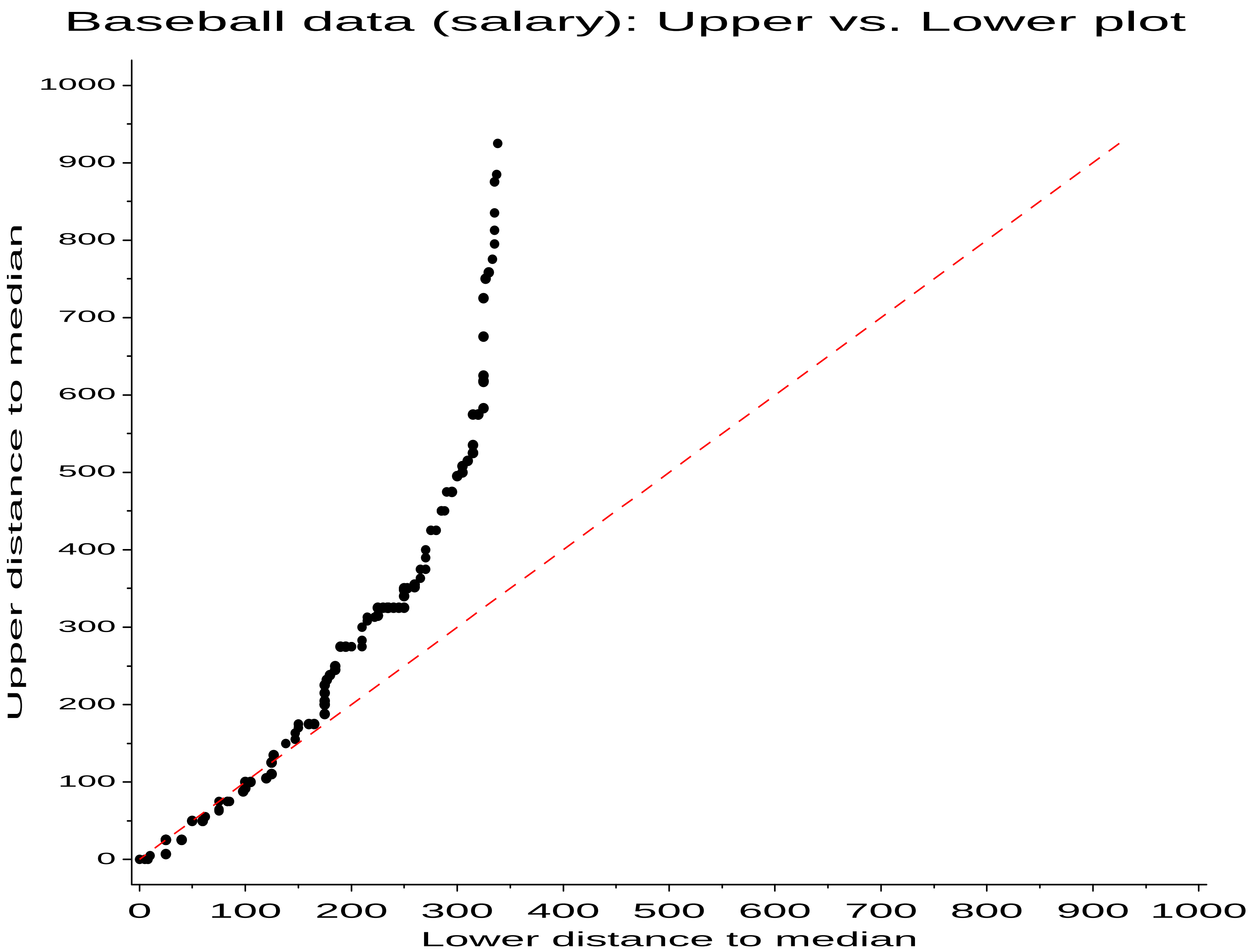
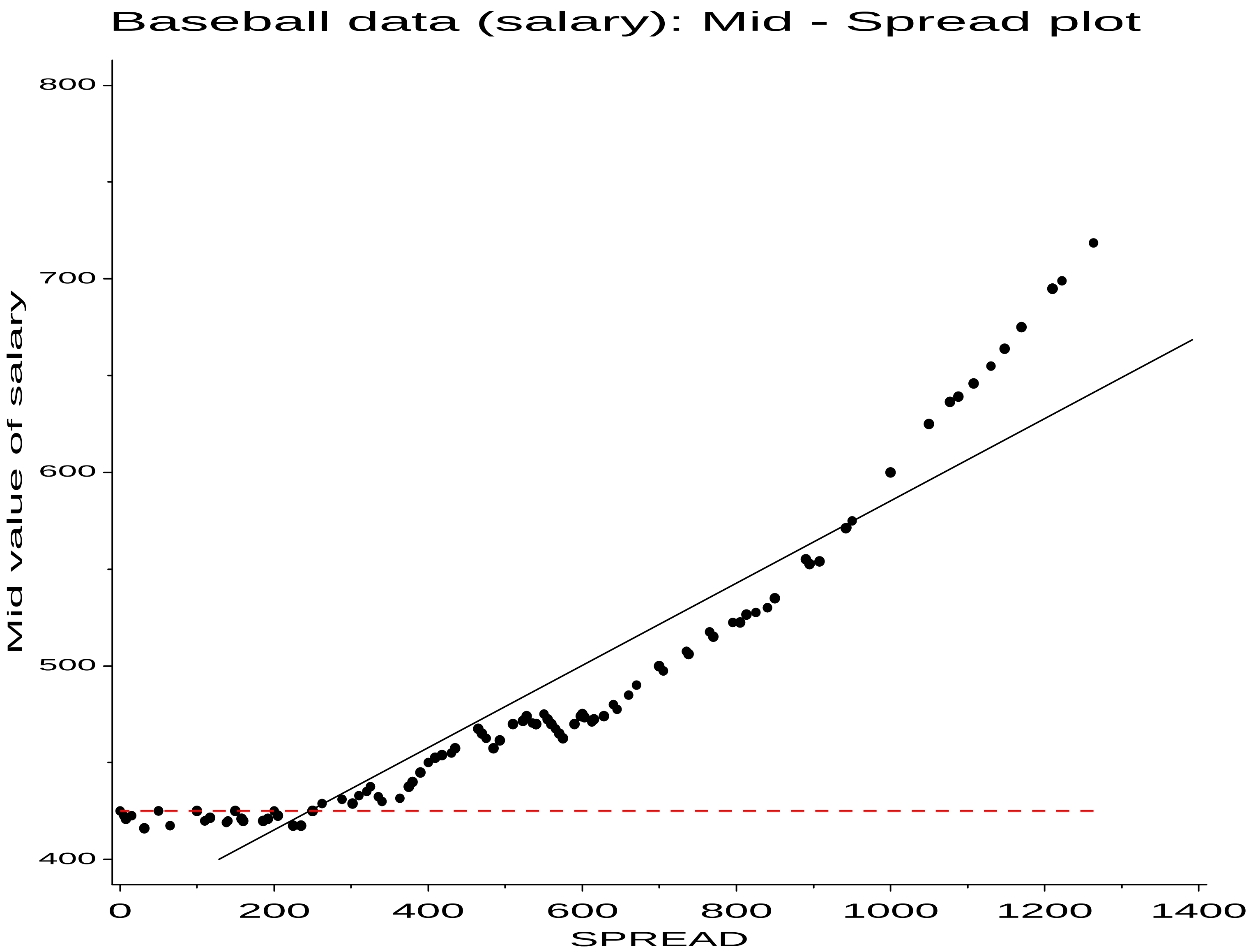
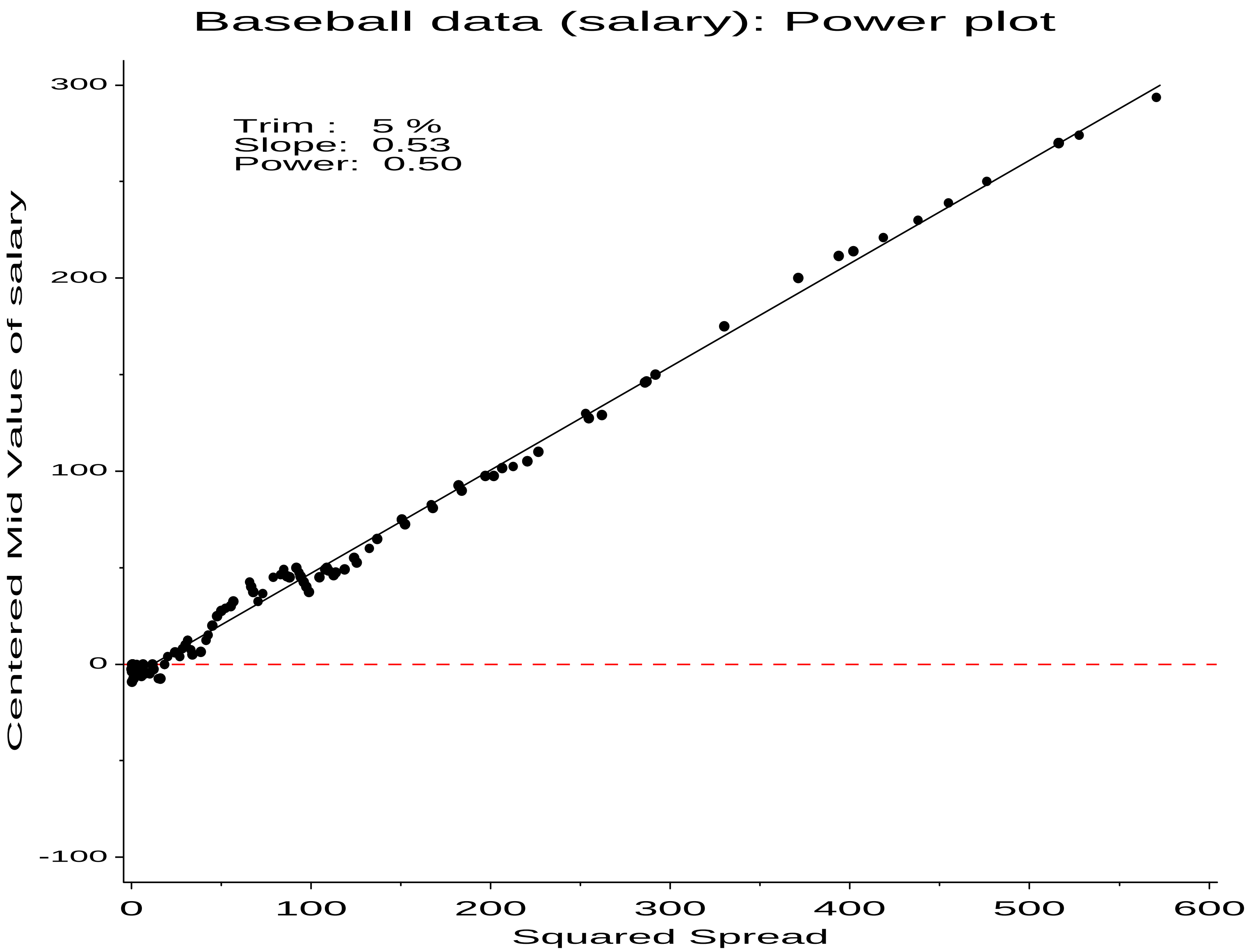


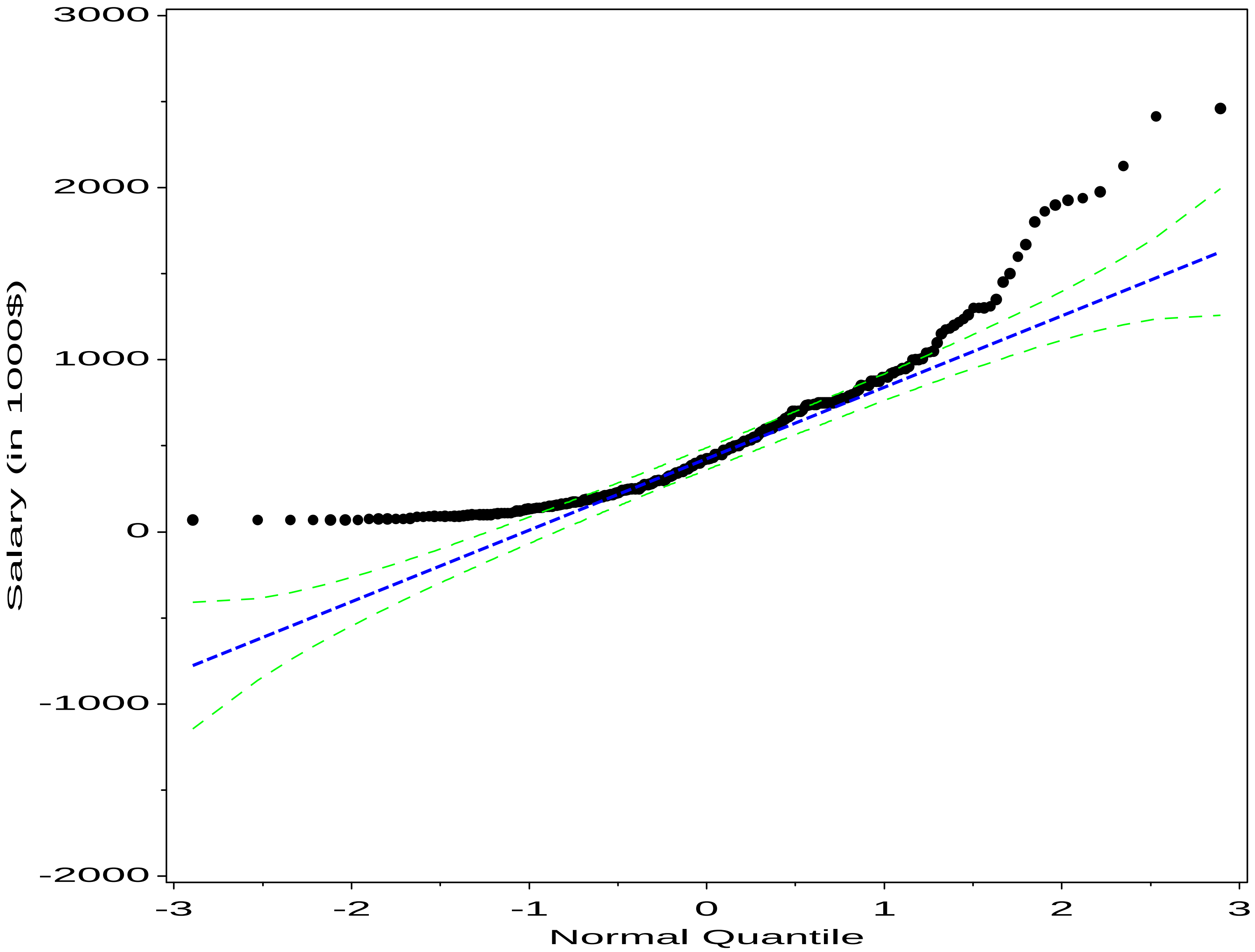
Baseball data (salary): Upper vs. Lower plot
Upper distance to median
Lower distance to median
0
100
200
300
400
500
600
700
800
900
1000

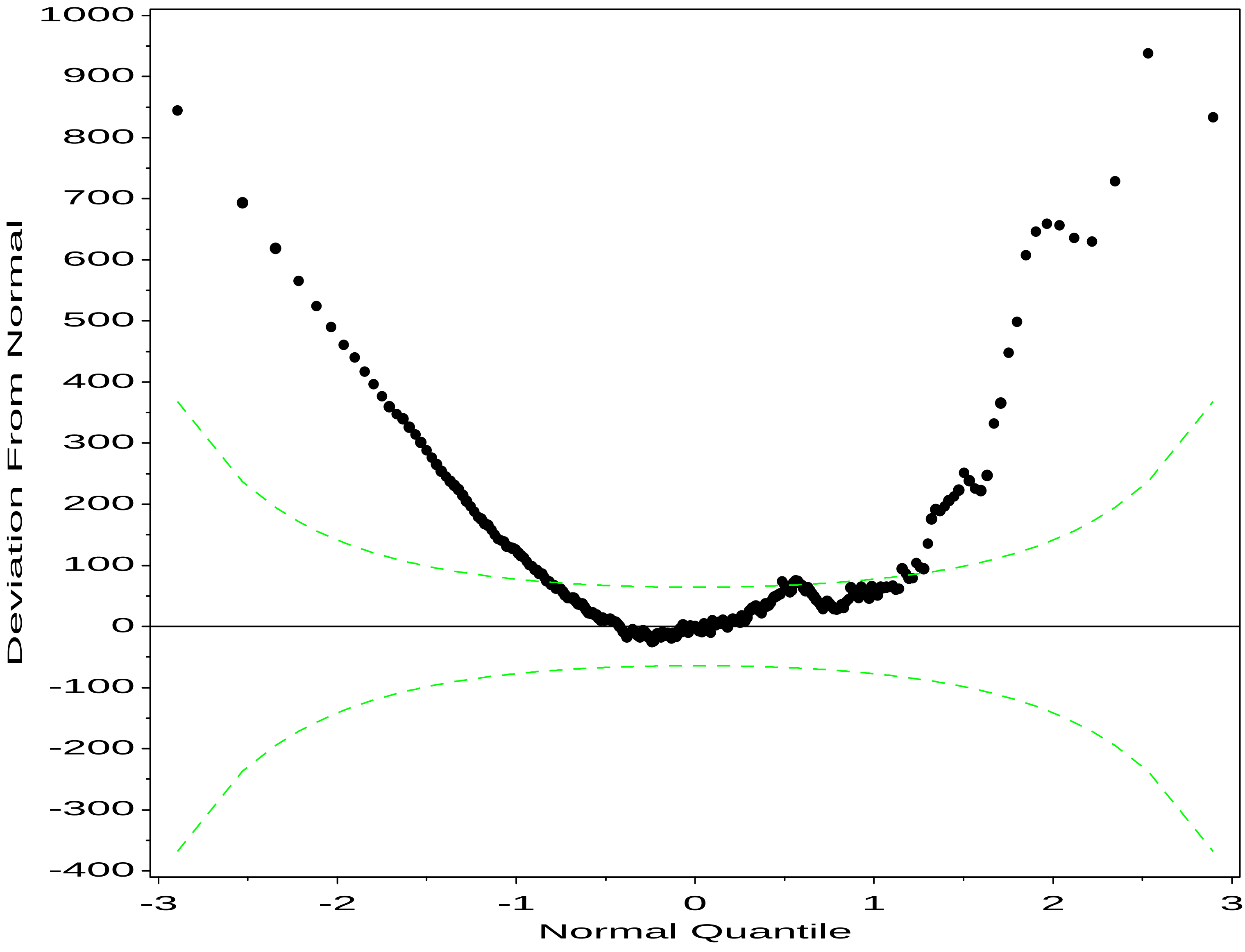


Baseball data (salary): Mid - Spread plot
Mid value of salary
800
700
600
500
400
0
200
400
600
800
1000
1200
1400
SPREAD

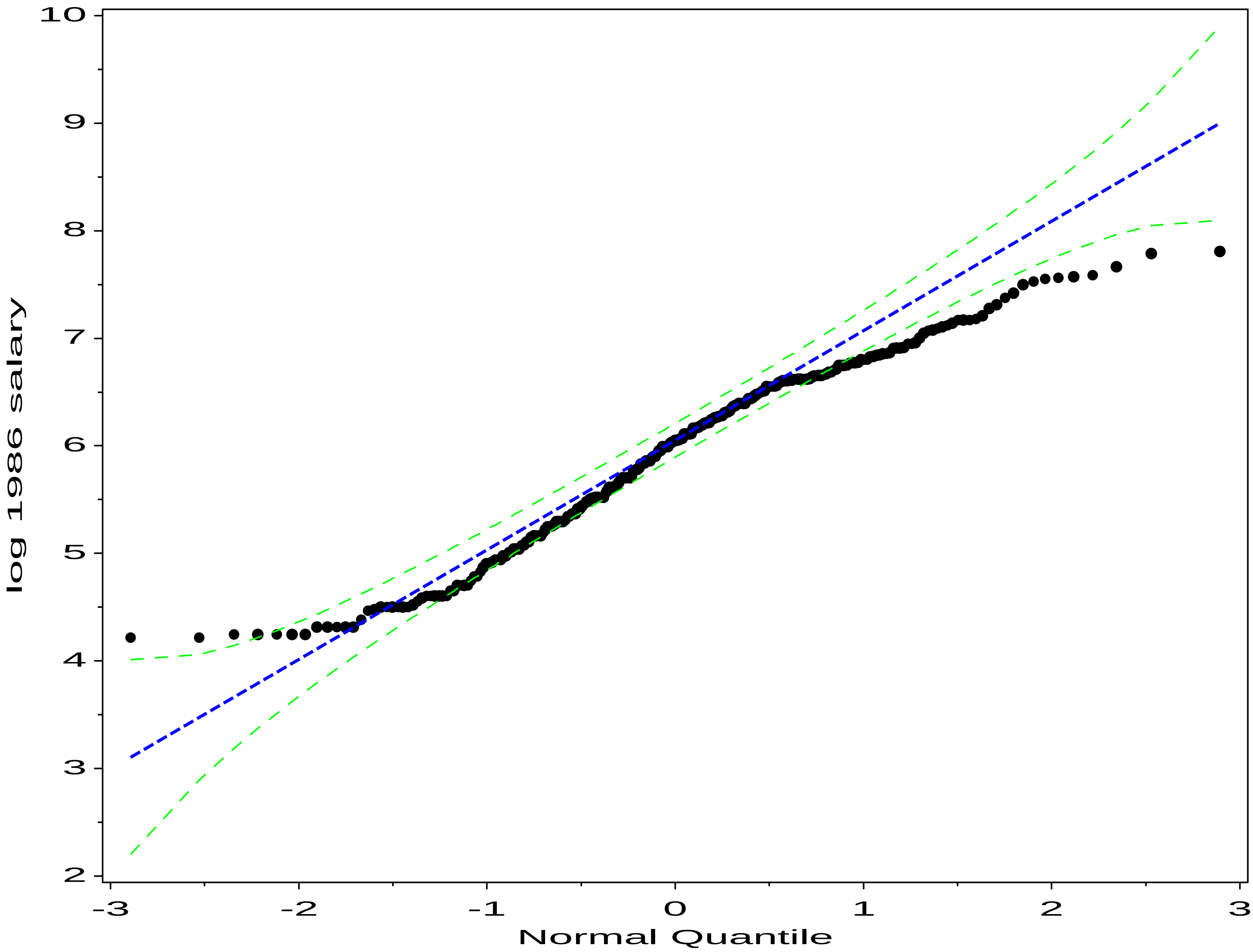


Baseball data (salary): Power plot
Trim : 5 %
Slope: 0.53
Power: 0.50
Centered Mid Value of salary
Squared Spread
300
200
100
0
-100
0
100
200
300
400
500
600

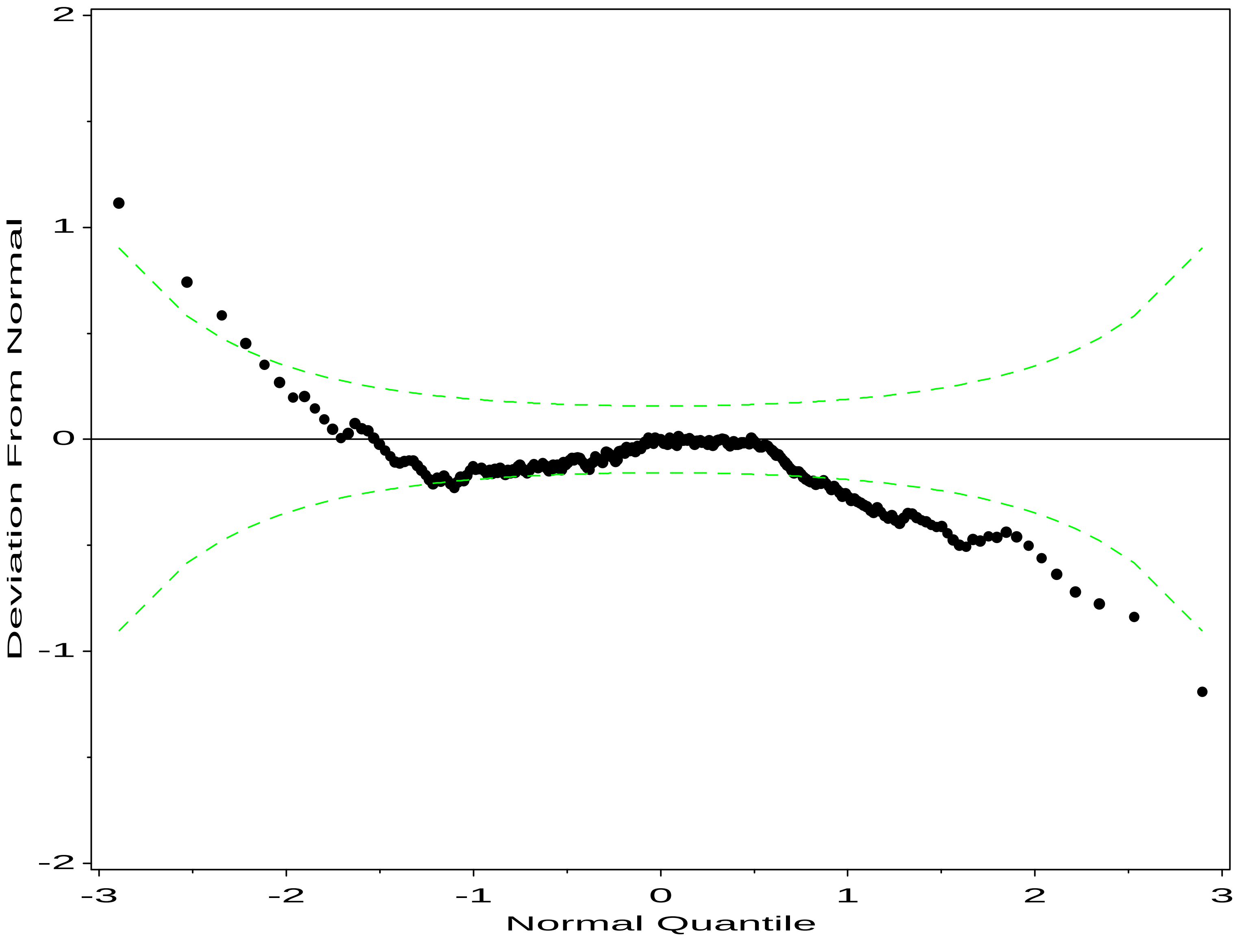

3000
2000
1000
0
-1000
-2000
Salary (in 1000$)
-3
-2
-1
0
1
2
3
Normal Quantile



1000
900
800
700
600
500
400
300
200
100
0
-100
-200
-300
-400
Deviation From Normal
-3
-2
-1
0
1
2
3
Normal Quantile



10
9
8
7
6
5
4
3
2
log 1986 salary
-3
-2
-1
0
1
2
3
Normal Quantile



2
1
0
-1
-2
Deviation From Normal
-3
-2
-1
0
1
2
3
Normal Quantile