```
EXAMINE VARIABLES=gc06
  /PLOT BOXPLOT STEMLEAF
  /COMPARE GROUPS
  /STATISTICS DESCRIPTIVES
  /CINTERVAL 95
  /MISSING LISTWISE
  /NOTOTAL.
```

Explore

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
gc06 Privacy	48	100.0%	0	0.0%	48	100.0%

Descriptives

			Statistic	Std. Error
gc06 Privacy	Mean		-.09258	.104716
	95% Confidence Interval for Mean	Lower Bound	-.30324	
		Upper Bound	.11808	
	5% Trimmed Mean		-.11566	
	Median		-.14000	
	Variance		.526	
	Std. Deviation		.725492	
	Minimum		-2.067	
	Maximum		2.870	
	Range		4.937	
	Interquartile Range		.719	
	Skewness		1.007	.343
	Kurtosis		5.468	.674

gc06 Privacy

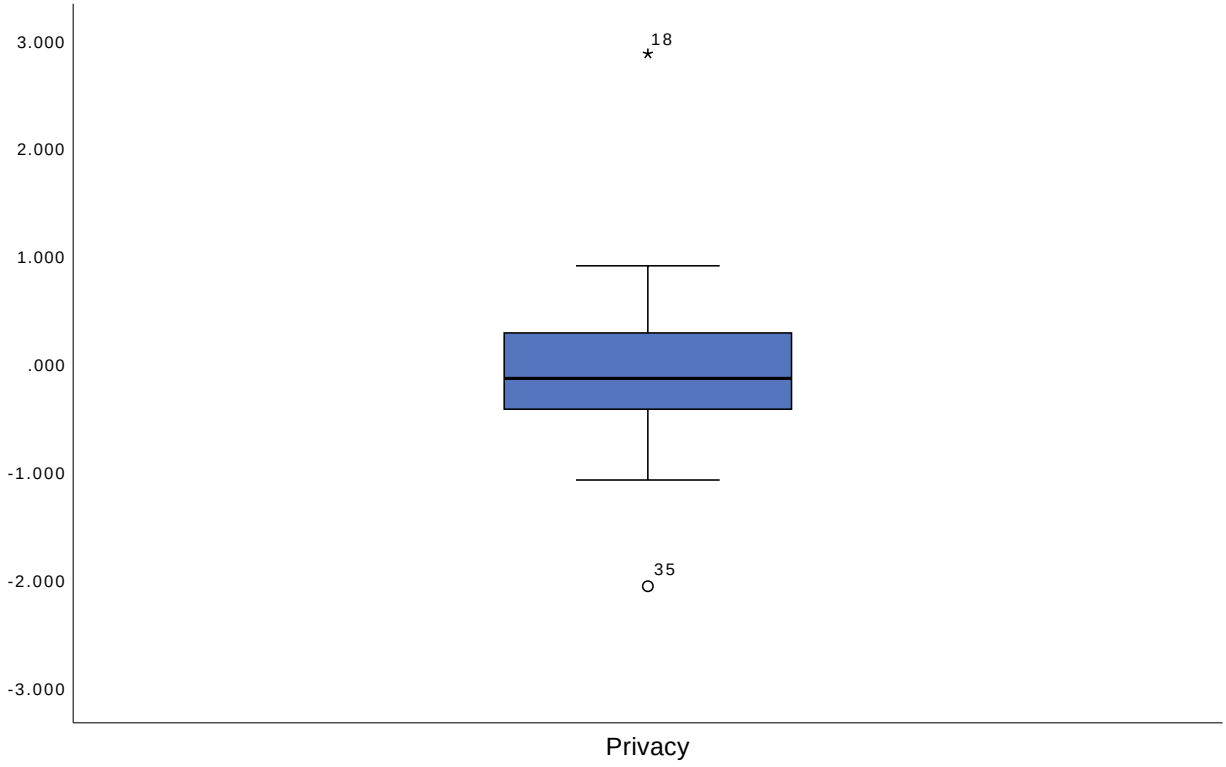
```
Privacy Stem-and-Leaf Plot

 Frequency    Stem &  Leaf

     1.00 Extremes    (=<-2.1)
     3.00       -1 .  000
     6.00       -0 .  677888
    17.00       -0 .  01112222233333444
    14.00        0 .  00001122223444
```

```
    6.00        0 .  555689
    1.00 Extremes    (>=2.9)

Stem width:     1.000
Each leaf:        1 case(s)
```




```
EXAMINE VARIABLES=gc06
 /ID=State
 /PLOT BOXPLOT STEMLEAF HISTOGRAM NPPLOT
 /COMPARE GROUPS
 /MESTIMATORS HUBER(1.339) ANDREW(1.34) HAMPEL(1.7,3.4,8.5) TUKEY(4.685)
 /PERCENTILES(5,10,25,50,75,90,95) HAVERAGE
 /STATISTICS DESCRIPTIVES EXTREME
 /CINTERVAL 95
 /MISSING LISTWISE
 /NOTOTAL.
```

Explore

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
gc06 Privacy	48	100.0%	0	0.0%	48	100.0%

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	Minimum		-2.067	
	Maximum		2.870	
	Range		4.937	
	Interquartile Range		.719	
	Skewness		1.007	.343
	Kurtosis		5.468	.674

M-Estimators

	Huber's M-Estimator[a]	Tukey's Biweight[b]	Hampel's M-Estimator[c]	Andrews' Wave[d]
gc06 Privacy	-.10269	-.10934	-.11696	-.10942

a. The weighting constant is 1.339.

b. The weighting constant is 4.685.

c. The weighting constants are 1.700, 3.400, and 8.500

d. The weighting constant is 1.340*pi.

Percentiles

		Percentiles				
		5	10	25	50	75
Weighted Average (Definition 1)	gc06 Privacy	-1.05590	-.87720	-.43025	-.14000	.28875
Tukey's Hinges	gc06 Privacy			-.42550	-.14000	.28150

Percentiles

		Percentiles	
		90	95
Weighted Average (Definition 1)	gc06 Privacy	.59360	.87655
Tukey's Hinges	gc06 Privacy		

Extreme Values

			Case Number	State	Value
gc06 Privacy	Highest	1	18	Maryland	2.870
		2	7	Delaware	.904
		3	27	New Hampshire	.843
		4	3	Arkansas	.689
		5	1	Alabama	.583
	Lowest	1	35	Oregon	-2.067
		2	41	Texas	-1.082
		3	14	Kansas	-1.024
		4	16	Louisiana	-1.023
		5	32	North Dakota	-.861

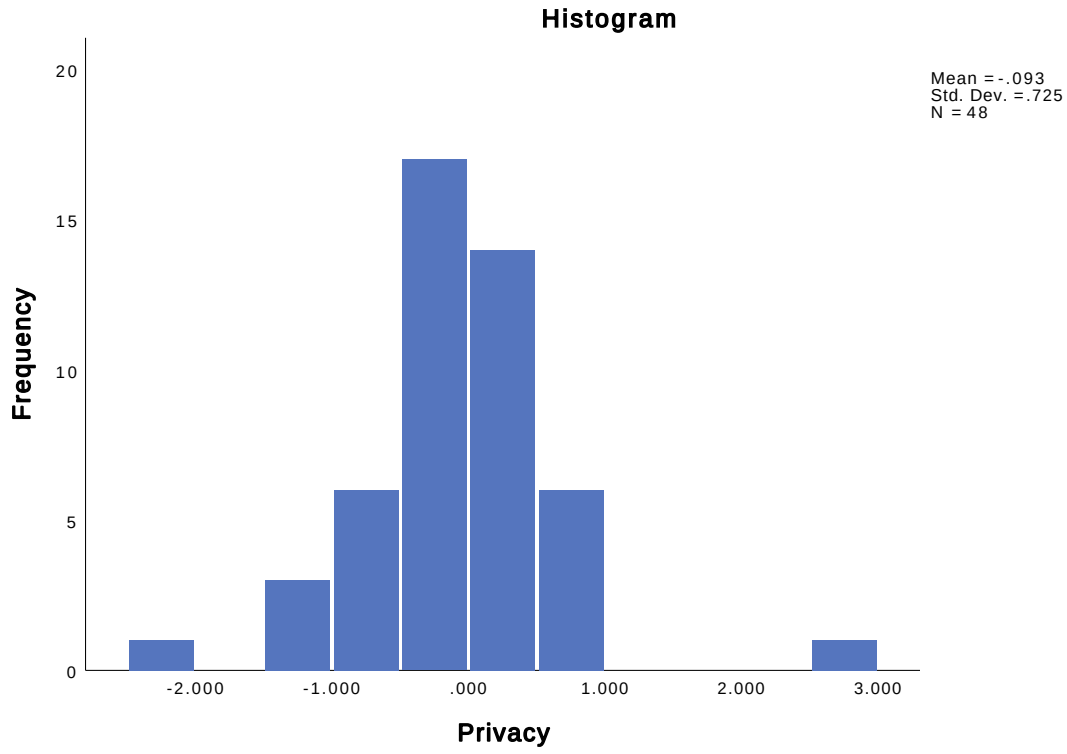
Tests of Normality

	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
gc06 Privacy	.102	48	.200*	.909	48	.001

*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction

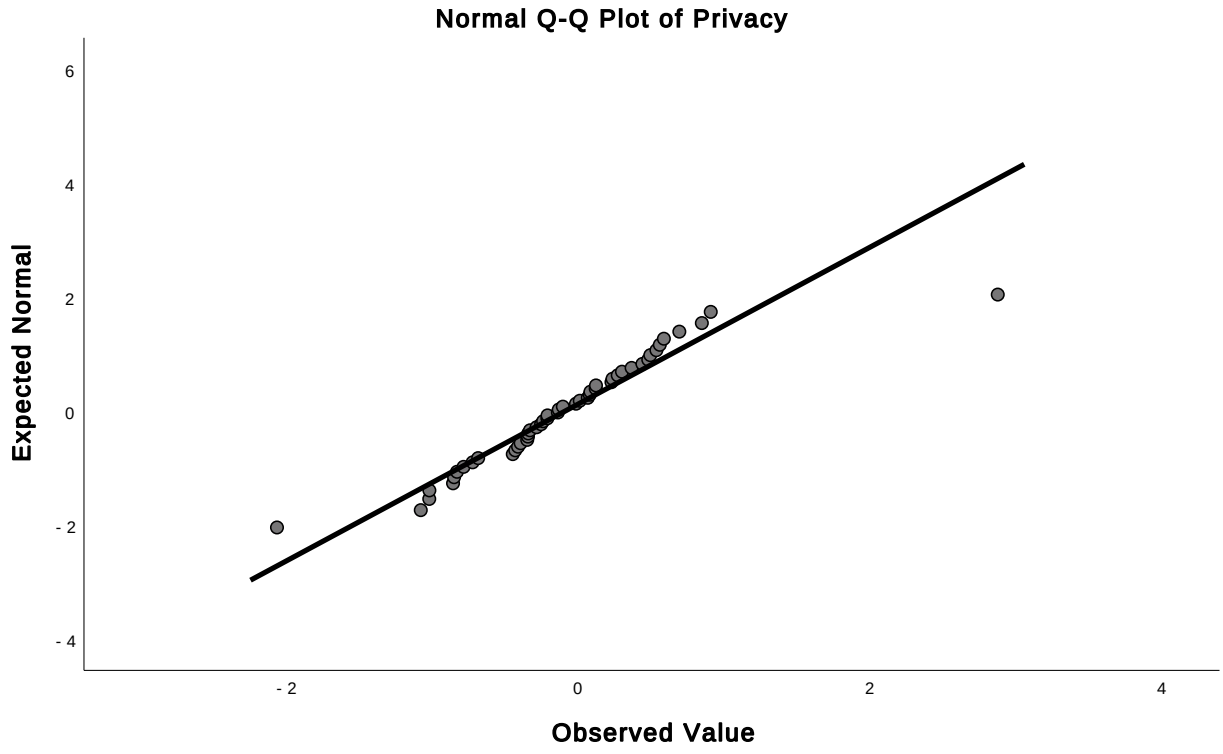
gc06 Privacy

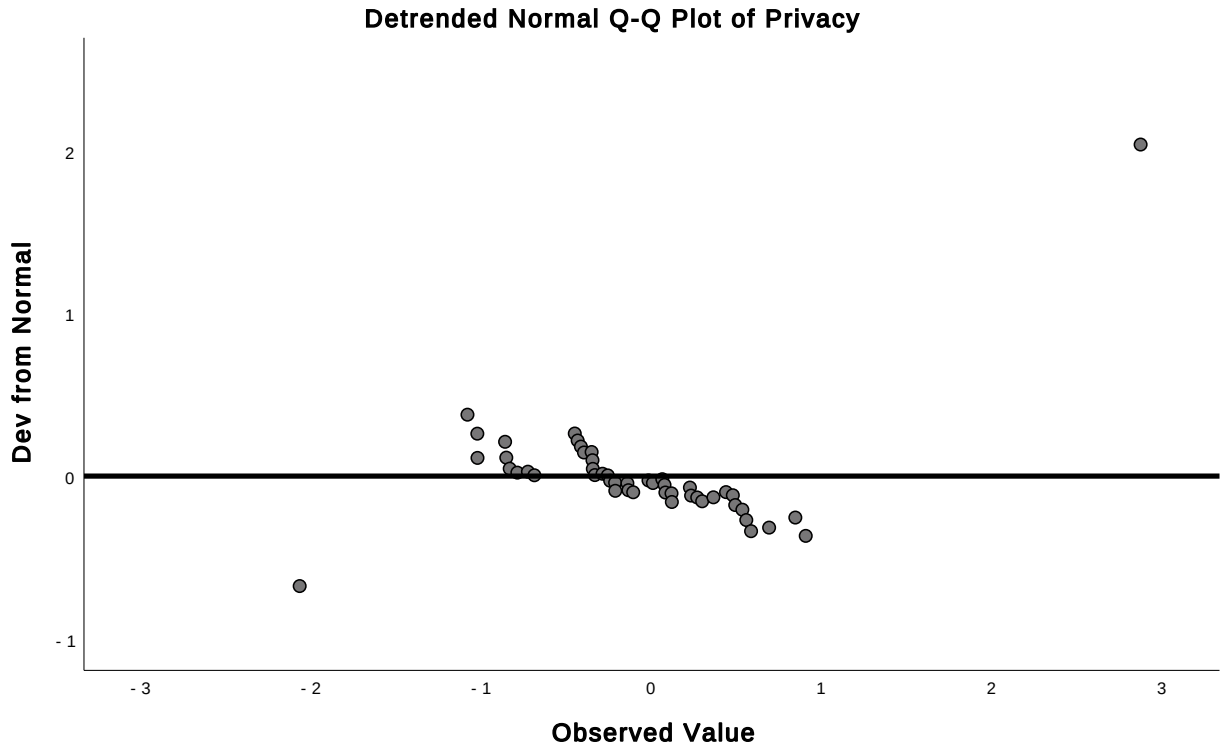


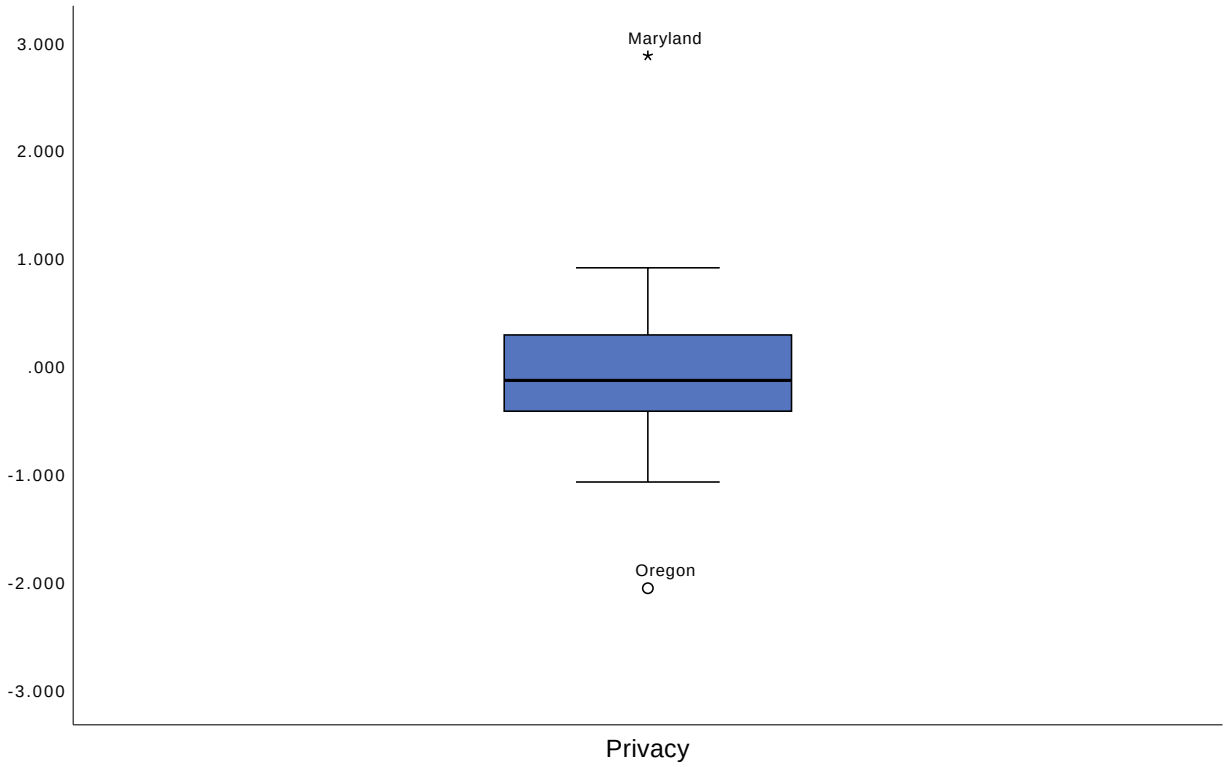
Privacy Stem-and-Leaf Plot

Frequency	Stem &	Leaf
1.00	Extremes	(=<-2.1)
3.00	-1 .	000
6.00	-0 .	677888
17.00	-0 .	01112222233333444
14.00	0 .	00001122223444
6.00	0 .	555689
1.00	Extremes	(>=2.9)

Stem width: 1.000
Each leaf: 1 case(s)


Normal Q-Q Plot of Privacy
Expected Normal
6
4
2
0
- 2
- 4
- 2
0
2
4
Observed Value


Detrended Normal Q-Q Plot of Privacy
Dev from Normal
2
1
0
- 1
- 3
- 2
- 1
0
1
2
3
Observed Value


3.000
2.000
1.000
.000
-1.000
-2.000
-3.000
Maryland
Oregon
Privacy