

```

GET
  FILE='C:\Documents and Settings\Tito\Ambiente de
trabalho\ALMAS\dadosTodoscomResiduos.sav'.
DATASET NAME DataSet1 WINDOW=FRONT.
PRESERVE.
SET RNG=MT MTINDEX=2000000.
SHOW RNG.

```

SHOW

Notes		
Output Created		21-DEC-2013 23:23:56
Comments		
	Data	C:\Documents and Settings\Tito\Ambiente de trabalho\ALMAS\dadosTodoscomResiduos. sav
Input	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
Syntax		SHOW RNG.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,00

```

[DataSet1] C:\Documents and Settings\Tito\Ambiente de
trabalho\ALMAS\dadosTodoscomResiduos.sav

```

System Settings		
Keyword	Description	Setting
RNG	Random number generator	MT (Mersenne Twister)

```

BOOTSTRAP
  /SAMPLING METHOD=SIMPLE
  /VARIABLES TARGET=deltaNI
  /CRITERIA CILEVEL=95 CITYPE=PERCENTILE NSAMPLES=1000
  /MISSING USERMISSING=EXCLUDE.

```

Bootstrap

Notes	
Output Created	21-DEC-2013 23:23:56
Comments	
Data	C:\Documents and Settings\Tito\Ambiente de trabalho\ALMAS\dadosTodoscomResiduos.sav
Input	
Active Dataset	DataSet1
Filter	<none>
Weight	<none>
Split File	<none>
Syntax	BOOTSTRAP /SAMPLING METHOD=SIMPLE /VARIABLES TARGET=deltaNI /CRITERIA CILEVEL=95 CITYPE=PERCENTILE NSAMPLES=1000 /MISSING USERMISSING=EXCLUDE.
Resources	
Processor Time	00:00:00,08
Elapsed Time	00:00:00,08

[DataSet1] C:\Documents and Settings\Tito\Ambiente de trabalho\ALMAS\dadosTodoscomResiduos.sav

Bootstrap Specifications

Sampling Method	Simple
Number of Samples	1000
Confidence Interval Level	95,0%
Confidence Interval Type	Percentile

```

EXAMINE VARIABLES=deltaNI
  /PLOT BOXPLOT NPLOT
  /COMPARE GROUPS
  /STATISTICS DESCRIPTIVES
  /CINTERVAL 95
  /MISSING LISTWISE
  /NOTOTAL.

```

Explore

Notes

Output Created	21-DEC-2013 23:23:57				
Comments					
	Data	C:\Documents and Settings\Tito\Ambiente de trabalho\ALMAS\dadosTodoscomResiduos.sav			
Input	Active Dataset	DataSet1			
	Filter	<none>			
	Weight	<none>			
	Split File	<none>			
	N of Rows in Working Data File	4871233			
	Definition of Missing	User-defined missing values for dependent variables are treated as missing.			
Missing Value Handling	Cases Used	Statistics are based on cases with no missing values for any dependent variable or factor used.			
		EXAMINE VARIABLES=deltaNI			
		/PLOT BOXPLOT NPLOT			
		/COMPARE GROUPS			
		/STATISTICS DESCRIPTIVES			
		/CINTERVAL 95			
		/MISSING LISTWISE			
		/NOTOTAL.			
Syntax					
	Processor Time	00:43:12,28			
Resources	Elapsed Time	00:43:36,00			

[DataSet1] C:\Documents and Settings\Tito\Ambiente de trabalho\ALMAS\dadosTodoscomResiduos.sav

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
deltaNI	7696	100,0%	0	0,0%	7696	100,0%

Descriptives							
		Statistic	Std. Error	Bootstrap ^a			
				Bias	Std. Error	95% Confidence Interval	
						Lower	Upper
deltaNI	Mean	,2275	,08302	,0034	,0815	,0333	,3592
	95% Confidence Interval for Mean	Lower Bound					
		Upper Bound					
	5% Trimmed Mean	,1678		,0004	,0086	,1523	,1854
	Median	,0000		,0000	,0000	,0000	,0000
	Variance	53,045		-1,680	40,142	7,340	136,281
	Std. Deviation	7,28317		-,68712	2,80437	2,70916	11,67393
	Minimum	-551,52					
	Maximum	140,59					
	Range	692,11					
	Interquartile Range	,20		,00	,01	,18	,22
	Skewness	-56,956	,028	23,894	26,419	-68,344	16,953
	Kurtosis	4335,126	,056	-1850,016	1625,994	514,588	5482,838

a. Unless otherwise noted, bootstrap results are based on 1000 bootstrap samples

Tests of Normality			
	Kolmogorov-Smirnov ^a		
	Statistic	df	Sig.
deltaNI	,415	7696	,000

a. Lilliefors Significance Correction

```

RESTORE .
PRESERVE .
SET RNG=MT MTINDEX=2000000 .
SHOW RNG .

```

SHOW

Notes		
Output Created		22-DEC-2013 00:07:33
Comments		
	Data	C:\Documents and Settings\Tito\Ambiente de trabalho\ALMAS\dadosTodoscomResiduos.sav
Input	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
Syntax		SHOW RNG.
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,02

[DataSet1] C:\Documents and Settings\Tito\Ambiente de trabalho\ALMAS\dadosTodoscomResiduos.sav

System Settings		
Keyword	Description	Setting
RNG	Random number generator	MT (Mersenne Twister)

```
BOOTSTRAP
  /SAMPLING METHOD=SIMPLE
  /VARIABLES TARGET=deltaCF
  /CRITERIA CILEVEL=95 CITYPE=PERCENTILE NSAMPLES=1000
  /MISSING USERMISSING=EXCLUDE.
```

Bootstrap

		Notes
Output Created		22-DEC-2013 00:07:33
Comments		
	Data	C:\Documents and Settings\Tito\Ambiente de trabalho\ALMAS\dadosTodoscomResiduos.sav
Input	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
Syntax		BOOTSTRAP /SAMPLING METHOD=SIMPLE /VARIABLES TARGET=deltaCF /CRITERIA CILEVEL=95 CITYPE=PERCENTILE NSAMPLES=1000 /MISSING USERMISSING=EXCLUDE.
Resources	Processor Time	00:00:00,08
	Elapsed Time	00:00:00,14

[DataSet1] C:\Documents and Settings\Tito\Ambiente de trabalho\ALMAS\dadosTodoscomResiduos.sav

Bootstrap Specifications

Sampling Method	Simple
Number of Samples	1000
Confidence Interval Level	95,0%
Confidence Interval Type	Percentile

```

EXAMINE VARIABLES=deltaCF
  /PLOT BOXPLOT NPLOT
  /COMPARE GROUPS
  /STATISTICS DESCRIPTIVES
  /CINTERVAL 95
  /MISSING LISTWISE
  /NOTOTAL.

```

Explore

Notes

Output Created	22-DEC-2013 00:07:33				
Comments					
	Data	C:\Documents and Settings\Tito\Ambiente de trabalho\ALMAS\dadosTodoscomResiduos.sav			
Input	Active Dataset	DataSet1			
	Filter	<none>			
	Weight	<none>			
	Split File	<none>			
	N of Rows in Working Data File	4266878			
	Definition of Missing	User-defined missing values for dependent variables are treated as missing.			
Missing Value Handling	Cases Used	Statistics are based on cases with no missing values for any dependent variable or factor used.			
		EXAMINE VARIABLES=deltaCF			
		/PLOT BOXPLOT NPLOT			
		/COMPARE GROUPS			
Syntax		/STATISTICS DESCRIPTIVES			
		/CINTERVAL 95			
		/MISSING LISTWISE			
		/NOTOTAL.			
Resources	Processor Time	01:08:51,06			
	Elapsed Time	01:09:20,59			

[DataSet1] C:\Documents and Settings\Tito\Ambiente de trabalho\ALMAS\dadosTodoscomResiduos.sav

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
deltaCF	6739	100,0%	0	0,0%	6739	100,0%

Descriptives							
		Statistic	Std. Error	Bootstrap ^a			
				Bias	Std. Error	95% Confidence Interval	
						Lower	Upper
deltaCF	Mean	,0727	,00442	,0002	,0043	,0645	,0815
	95% Confidence Interval for Mean						
	Lower Bound	,0640					
	Upper Bound	,0813					
	5% Trimmed Mean	,0384		,0001	,0024	,0340	,0435
	Median	,0005		,0000	,0002	,0003	,0009
	Variance	,131		,000	,011	,112	,157
	Std. Deviation	,36249		-,00077	,01574	,33515	,39635
	Minimum	-8,16					
	Maximum	2,00					
	Range	10,16					
	Interquartile Range	,04		,00	,00	,04	,05
	Skewness	,206	,030	,241	1,595	-2,812	2,657
	Kurtosis	52,922	,060	-5,405	27,802	13,900	100,745

a. Unless otherwise noted, bootstrap results are based on 1000 bootstrap samples

Tests of Normality			
	Kolmogorov-Smirnov ^a		
	Statistic	df	Sig.
deltaCF	,299	6739	,000

a. Lilliefors Significance Correction

RESTORE .