

```

GET DATA /TYPE=XLSX
  /FILE='C:\Users\common\Desktop\tPad\Experiment 1 - InfSeeking\expl-consolid
ated-limit20-for-temporalmodels.xlsx'
  /SHEET=name 'onhome'
  /CELLRANGE=full
  /READNAMES=on
  /ASSUMEDSTRWIDTH=32767.

SAVE OUTFILE='C:\Users\common\Desktop\tPad\Experiment 1 - InfSeeking\temporal
models-onhome.sav'
  /COMPRESSED.

SORT CASES BY Method.

SPLIT FILE LAYERED BY Method.

DESCRIPTIVES VARIABLES=StartStage SearchStage ReturnStage
  /STATISTICS=MEAN STDDEV MIN MAX.

```

Descriptives

Notes

Output Created		15-Jan-2014 16:57:42
Comments		
Input	Data	C:\Users\common\Desktop\tPad\Experiment 1 - InfSeeking\temporalmodels-onhome.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	Method
	N of Rows in Working Data File	740
Missing Value Handling	Definition of Missing	User defined missing values are treated as missing.
	Cases Used	All non-missing data are used.
Syntax		DESCRIPTIVES VARIABLES=StartStage SearchStage ReturnStage /STATISTICS=MEAN STDDEV MIN MAX.
Resources	Processor Time	0:00:00.000
	Elapsed Time	0:00:00.003

```

[DataSet1] C:\Users\common\Desktop\tPad\Experiment 1 - InfSeeking\temporalmod
els-onhome.sav

```

Descriptive Statistics

Method		N	Minimum	Maximum	Mean	Std. Deviation
Flipping	StartStage	172	345.0005	5015.0070	1183.926081	810.1214233
	SearchStage	172	715.0010	13085.0183	3016.893758	1.7670812E3
	ReturnStage	172	2740.0038	12475.0175	5094.889290	1.8864560E3
	Valid N (listwise)	172				
Home	StartStage	190	419.0239	8395.0117	1534.259300	896.1640445
	SearchStage	190	530.0008	5725.0080	2095.361247	909.7136922
	ReturnStage	190	3348.3422	14010.0813	5792.042413	1.7002418E3
	Valid N (listwise)	190				
RuntimeBar	StartStage	190	55.0001	13335.0187	1543.160054	1.1329523E3
	SearchStage	190	430.0006	11570.0162	2555.477265	1.6445441E3
	ReturnStage	190	3648.0313	14237.0711	5690.367201	1.7089781E3
	Valid N (listwise)	190				
TapNFlip	StartStage	188	360.0005	9115.0128	1285.557708	1.0121897E3
	SearchStage	188	748.0428	12940.0181	3739.780307	2.1487313E3
	ReturnStage	188	1240.0017	9235.0129	2778.967726	1.3629501E3
	Valid N (listwise)	188				

```

EXAMINE VARIABLES=StartStage SearchStage ReturnStage
      /PLOT BOXPLOT HISTOGRAM
      /COMPARE GROUPS
      /STATISTICS DESCRIPTIVES
      /CINTERVAL 95
      /MISSING LISTWISE
      /NOTOTAL.

```

Explore

Notes

Output Created		15-Jan-2014 16:58:15
Comments		
Input	Data	C:\Users\common\Desktop\tPad\Experiment 1 - InfSeeking\temporalmodels-onhome.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	Method
	N of Rows in Working Data File	740
Missing Value Handling	Definition of Missing	User-defined missing values for dependent variables are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any dependent variable or factor used.
Syntax		EXAMINE VARIABLES=StartStage SearchStage ReturnStage /PLOT BOXPLOT HISTOGRAM /COMPARE GROUPS /STATISTICS DESCRIPTIVES /INTERVAL 95 /MISSING LISTWISE /NOTOTAL.
Resources	Processor Time	0:00:03.152
	Elapsed Time	0:00:04.010

[DataSet1] C:\Users\common\Desktop\tPad\Experiment 1 - InfSeeking\temporalmodels-onhome.sav

Case Processing Summary

Method		Cases					
		Valid		Missing		Total	
		N	Percent	N	Percent	N	Percent
Flipping	StartStage	172	100.0%	0	.0%	172	100.0%
	SearchStage	172	100.0%	0	.0%	172	100.0%
	ReturnStage	172	100.0%	0	.0%	172	100.0%
Home	StartStage	190	100.0%	0	.0%	190	100.0%
	SearchStage	190	100.0%	0	.0%	190	100.0%
	ReturnStage	190	100.0%	0	.0%	190	100.0%
RuntimeBar	StartStage	190	100.0%	0	.0%	190	100.0%
	SearchStage	190	100.0%	0	.0%	190	100.0%
	ReturnStage	190	100.0%	0	.0%	190	100.0%
TapNFlip	StartStage	188	100.0%	0	.0%	188	100.0%
	SearchStage	188	100.0%	0	.0%	188	100.0%
	ReturnStage	188	100.0%	0	.0%	188	100.0%

Descriptives

Method			Statistic
Flipping	StartStage	Mean	1183.926081
		95% Confidence Interval for Mean	1061.993852
		Lower Bound	1305.858309
		Upper Bound	1065.686252
		5% Trimmed Mean	960.001300
		Median	656296.720
		Variance	810.1214233
		Std. Deviation	345.0005
		Minimum	5015.0070
		Maximum	4670.0065
		Range	482.5007
		Interquartile Range	2.877
		Skewness	9.371
		Kurtosis	
	SearchStage	Mean	3016.893758
		95% Confidence Interval for Mean	2750.928502
		Lower Bound	3282.859014
		Upper Bound	

Descriptives

Method				Std. Error
Flipping	StartStage	Mean		61.7711794
		95% Confidence Interval for Mean	Lower Bound Upper Bound	
		5% Trimmed Mean		
		Median		
		Variance		
		Std. Deviation		
		Minimum		
		Maximum		
		Range		
		Interquartile Range		
		Skewness		.185
		Kurtosis		.368
	SearchStage	Mean		134.7386802
		95% Confidence Interval for Mean	Lower Bound Upper Bound	

Descriptives

Method			Statistic
Flipping	SearchStage	5% Trimmed Mean	2853.259809
		Median	2777.503900
		Variance	3122576.055
		Std. Deviation	1.7670812E3
		Minimum	715.0010
		Maximum	13085.0183
		Range	12370.0173
		Interquartile Range	2028.7528
		Skewness	1.907
		Kurtosis	6.644
	ReturnStage	Mean	5094.889290
		95% Confidence Interval for Mean	Lower Bound 4810.956804 Upper Bound 5378.821776
		5% Trimmed Mean	4921.275381
		Median	4419.023700
		Variance	3558716.421
		Std. Deviation	1.8864560E3
		Minimum	2740.0038
		Maximum	12475.0175
		Range	9735.0137
		Interquartile Range	2519.7234
		Skewness	1.377
		Kurtosis	2.109
Home	StartStage	Mean	1534.259300
		95% Confidence Interval for Mean	Lower Bound 1406.011873 Upper Bound 1662.506727

Descriptives

Method		Std. Error	
Flipping	SearchStage	5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	.185
		Kurtosis	.368
	ReturnStage	Mean	143.8409252
		95% Confidence Interval for Mean	Lower Bound Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
	StartStage	Mean	65.0145731
		95% Confidence Interval for Mean	Lower Bound Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
Home	StartStage	Mean	65.0145731
		95% Confidence Interval for Mean	Lower Bound Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	

Descriptives

Method			Statistic
Home	StartStage	5% Trimmed Mean	1417.193229
		Median	1262.501800
		Variance	803109.995
		Std. Deviation	896.1640445
		Minimum	419.0239
		Maximum	8395.0117
		Range	7975.9878
		Interquartile Range	656.2510
		Skewness	3.677
		Kurtosis	20.566
	SearchStage	Mean	2095.361247
		95% Confidence Interval for Mean	Lower Bound 1965.174770 Upper Bound 2225.547725
		5% Trimmed Mean	2045.137831
		Median	2062.502900
		Variance	827579.002
		Std. Deviation	909.7136922
		Minimum	530.0008
		Maximum	5725.0080
		Range	5195.0072
		Interquartile Range	1157.5016
		Skewness	.768
		Kurtosis	1.213
	ReturnStage	Mean	5792.042413
		95% Confidence Interval for Mean	Lower Bound 5548.725756 Upper Bound 6035.359069
		5% Trimmed Mean	5624.392481
		Median	5349.526000
		Variance	2890822.269
		Std. Deviation	1.7002418E3
		Minimum	3348.3422
		Maximum	14010.0813
		Range	10661.7391
		Interquartile Range	2048.5046
		Skewness	1.717

Descriptives

Method			Std. Error
Home	StartStage	5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	.176
		Kurtosis	.351
	SearchStage	Mean	65.9975678
		95% Confidence Interval for Mean	Lower Bound Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	.176
		Kurtosis	.351
	ReturnStage	Mean	123.3485065
		95% Confidence Interval for Mean	Lower Bound Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	.176

Descriptives

Method				Statistic
Home	ReturnStage	Kurtosis		4.360
RuntimeBar	StartStage	Mean		1543.160054
		95% Confidence Interval for Mean	Lower Bound	1381.026552
			Upper Bound	1705.293556
		5% Trimmed Mean		1401.917166
		Median		1232.501750
		Variance		1283580.872
		Std. Deviation		1.1329523E3
		Minimum		55.0001
		Maximum		13335.0187
		Range		13280.0186
		Interquartile Range		505.0008
		Skewness		6.710
		Kurtosis		63.480
	SearchStage	Mean		2555.477265
		95% Confidence Interval for Mean	Lower Bound	2320.131346
			Upper Bound	2790.823184
		5% Trimmed Mean		2345.134867
		Median		2235.003100
		Variance		2704525.330
		Std. Deviation		1.6445441E3
		Minimum		430.0006
		Maximum		11570.0162
		Range		11140.0156
		Interquartile Range		1201.2517
		Skewness		2.689
		Kurtosis		10.003
	ReturnStage	Mean		5690.367201
		95% Confidence Interval for Mean	Lower Bound	5445.800323
			Upper Bound	5934.934078

Descriptives

Method			Std. Error
Home	ReturnStage	Kurtosis	.351
RuntimeBar	StartStage	Mean	82.1929973
		95% Confidence Interval for Mean	
		Lower Bound	
		Upper Bound	
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	.176
		Kurtosis	.351
	SearchStage	Mean	119.3077694
		95% Confidence Interval for Mean	
		Lower Bound	
		Upper Bound	
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	.176
		Kurtosis	.351
	ReturnStage	Mean	123.9823013
		95% Confidence Interval for Mean	
		Lower Bound	
		Upper Bound	

Descriptives

Method			Statistic
RuntimeBar	ReturnStage	5% Trimmed Mean	5512.518477
		Median	5293.527700
		Variance	2920606.097
		Std. Deviation	1.7089781E3
		Minimum	3648.0313
		Maximum	14237.0711
		Range	10589.0398
		Interquartile Range	1752.9716
		Skewness	1.844
		Kurtosis	4.525
TapNFlip	StartStage	Mean	1285.557708
		95% Confidence Interval for Mean	Lower Bound 1139.927701
			Upper Bound 1431.187715
		5% Trimmed Mean	1134.912631
		Median	1015.529800
		Variance	1024528.005
		Std. Deviation	1.0121897E3
		Minimum	360.0005
		Maximum	9115.0128
		Range	8755.0123
		Interquartile Range	493.3484
		Skewness	3.997
		Kurtosis	22.085
	SearchStage	Mean	3739.780307
		95% Confidence Interval for Mean	Lower Bound 3430.629024
			Upper Bound 4048.931589

Descriptives

Method			Std. Error
RuntimeBar	ReturnStage	5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	.176
		Kurtosis	.351
TapNFlip	StartStage	Mean	73.8215216
		95% Confidence Interval for Mean	
		Lower Bound	
		Upper Bound	
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	.177
		Kurtosis	.353
	SearchStage	Mean	156.7123329
		95% Confidence Interval for Mean	
		Lower Bound Upper Bound	

Descriptives

Method			Statistic
TapNFlip	SearchStage	5% Trimmed Mean	3537.284335
		Median	3445.004850
		Variance	4617045.994
		Std. Deviation	2.1487313E3
		Minimum	748.0428
		Maximum	12940.0181
		Range	12191.9753
		Interquartile Range	2281.2531
		Skewness	1.516
		Kurtosis	2.786
	ReturnStage	Mean	2778.967726
		95% Confidence Interval for Mean	2582.871642
		Lower Bound	2975.063809
		Upper Bound	2608.562761
		5% Trimmed Mean	2347.503250
		Median	1857633.076
		Variance	1.3629501E3
		Std. Deviation	1240.0017
		Minimum	9235.0129
		Maximum	7995.0112
		Range	1005.0015
		Interquartile Range	2.239
		Skewness	5.703
		Kurtosis	

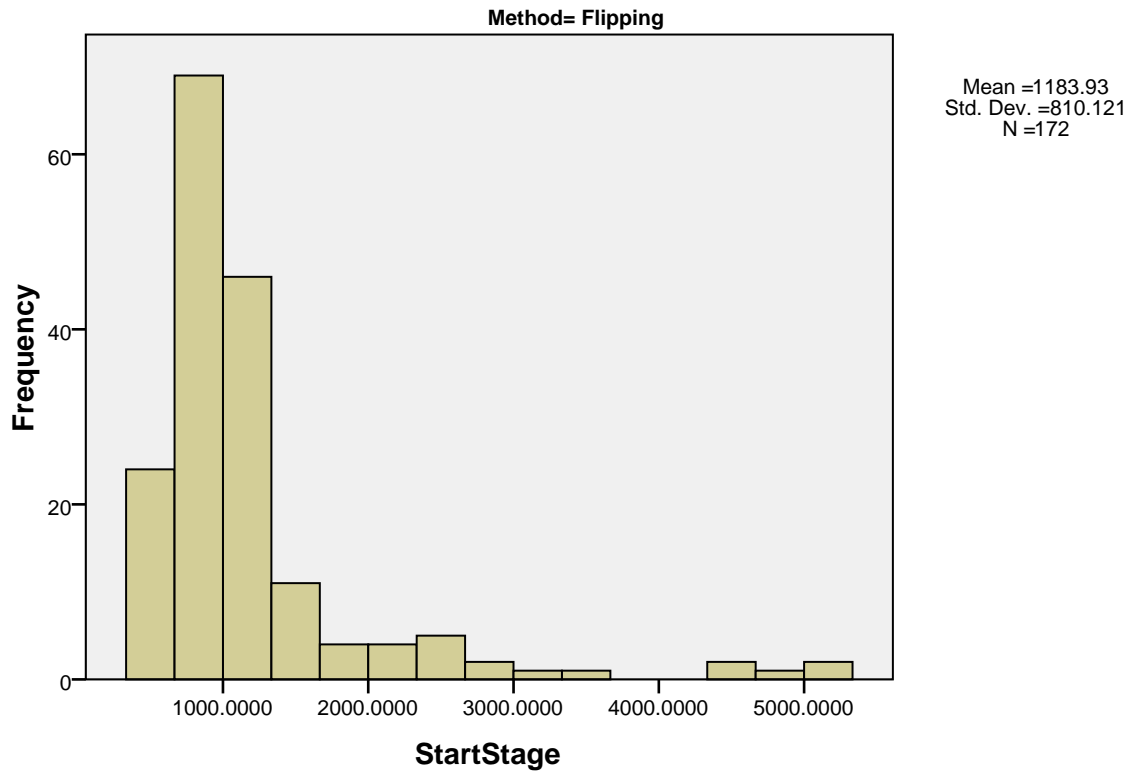
Descriptives

Method			Std. Error
TapNFlip	SearchStage	5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	.177
		Kurtosis	.353
	ReturnStage	Mean	99.4033551
		95% Confidence Interval for Mean	Lower Bound Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	.177
		Kurtosis	.353

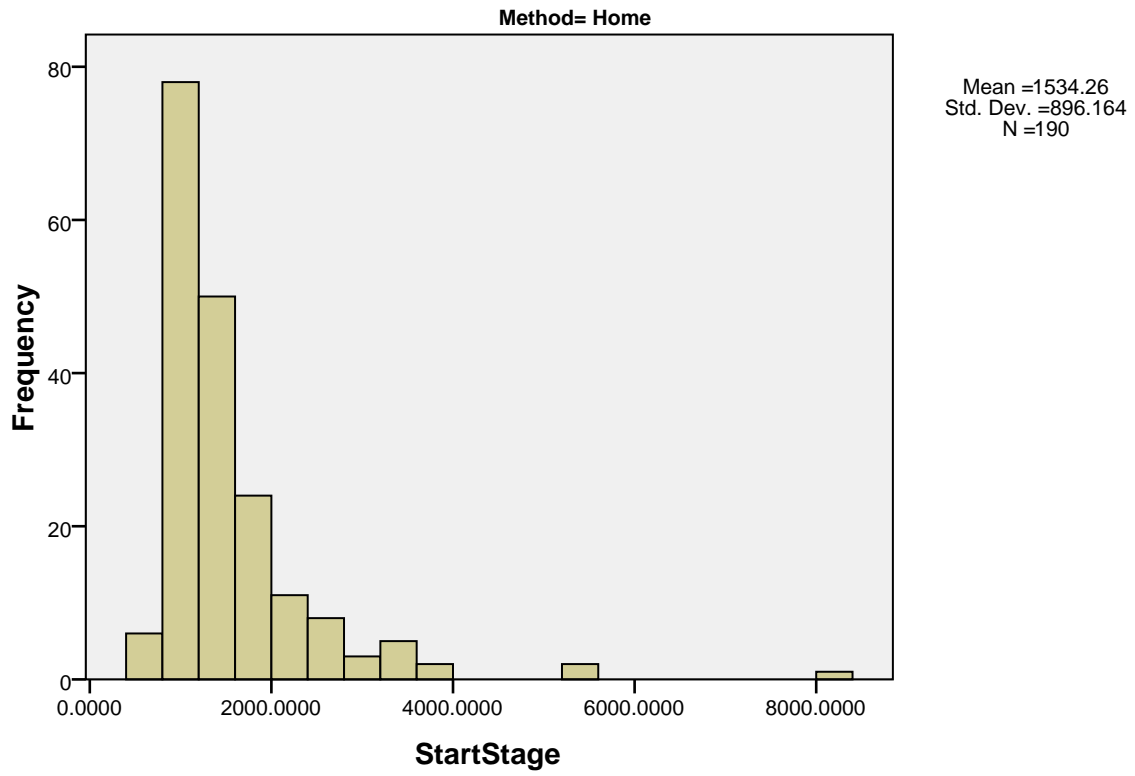
StartStage

Histograms

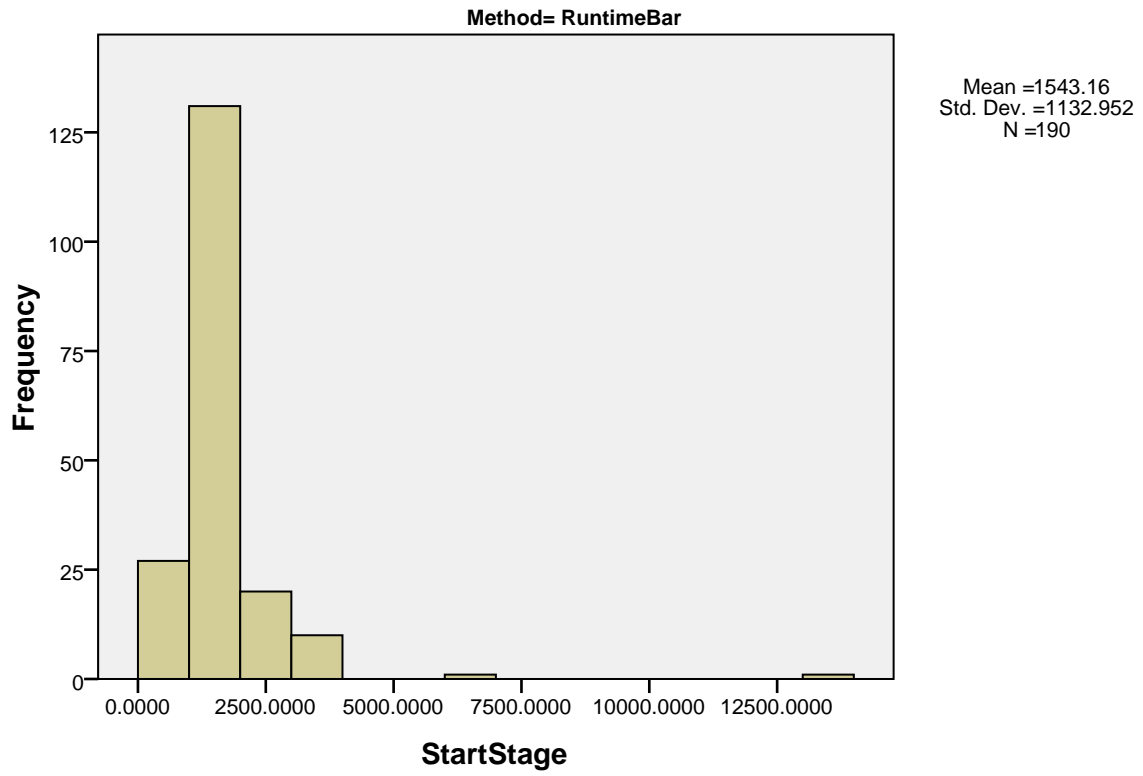
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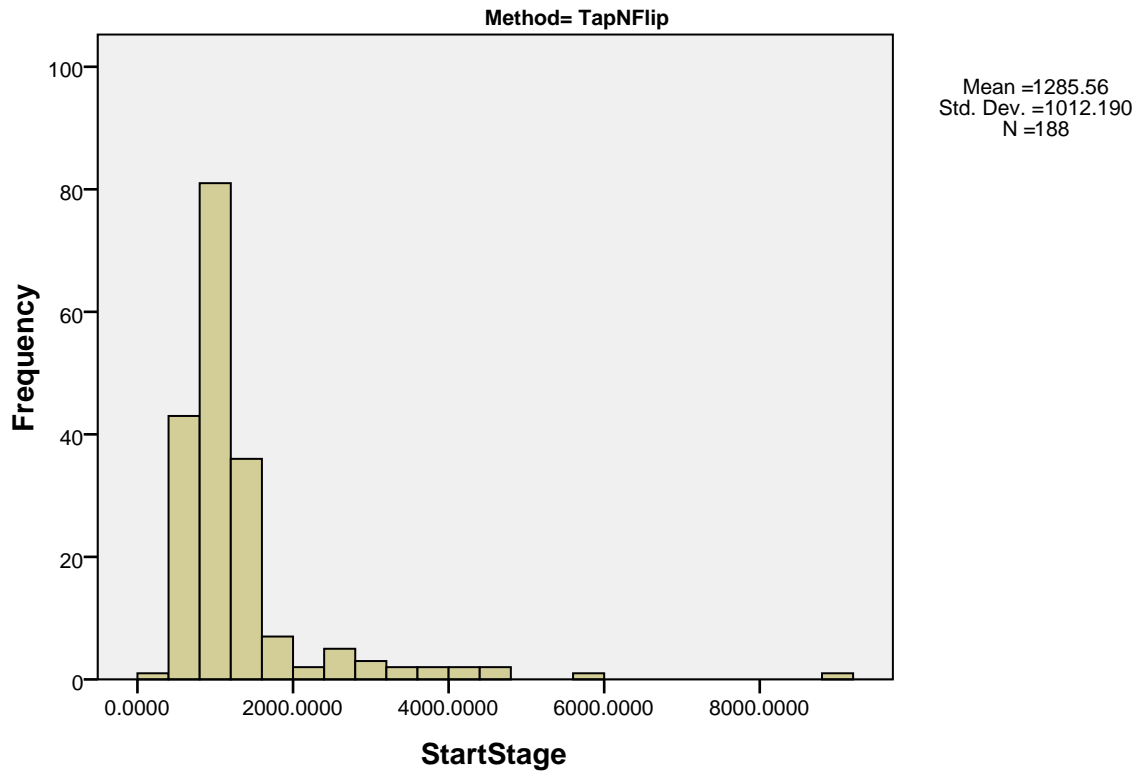
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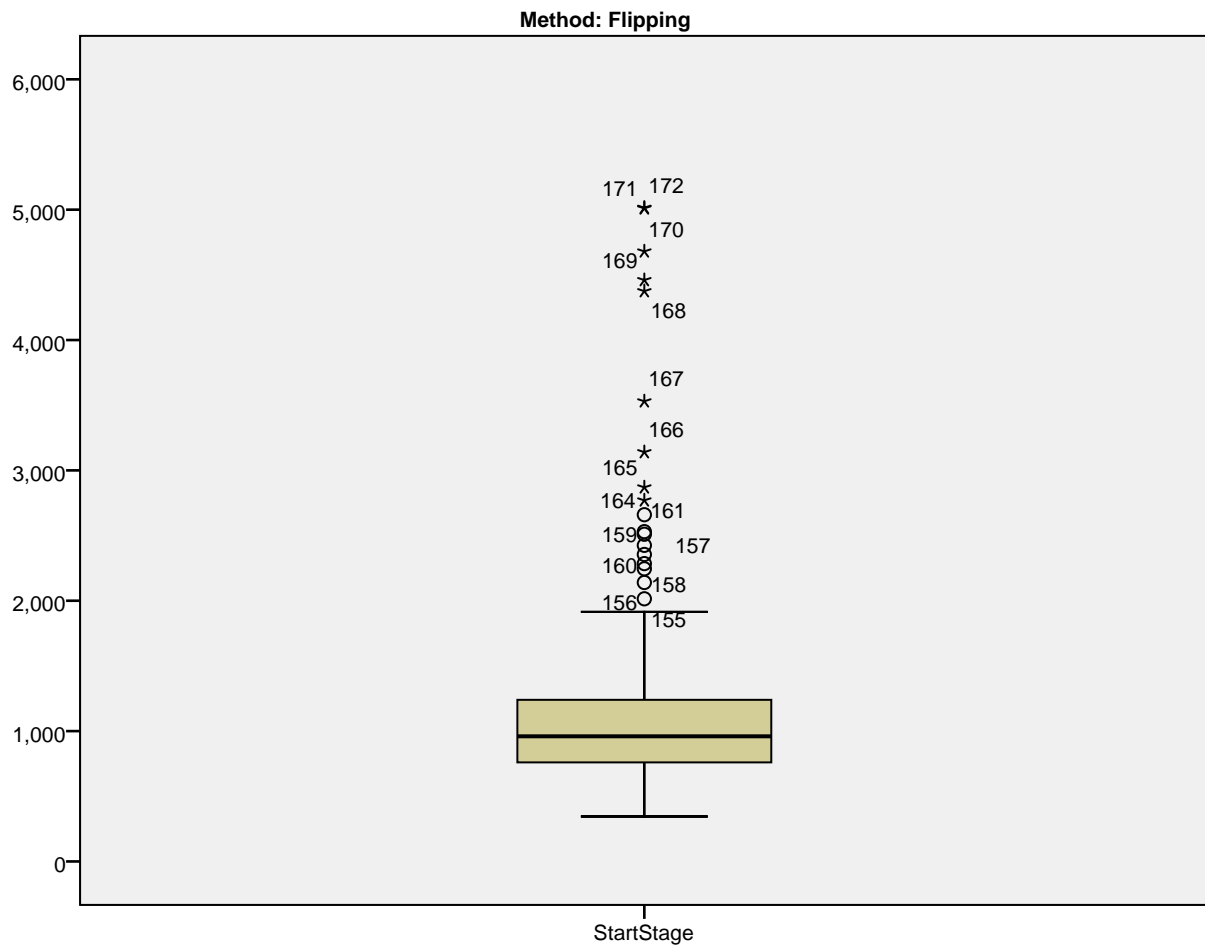
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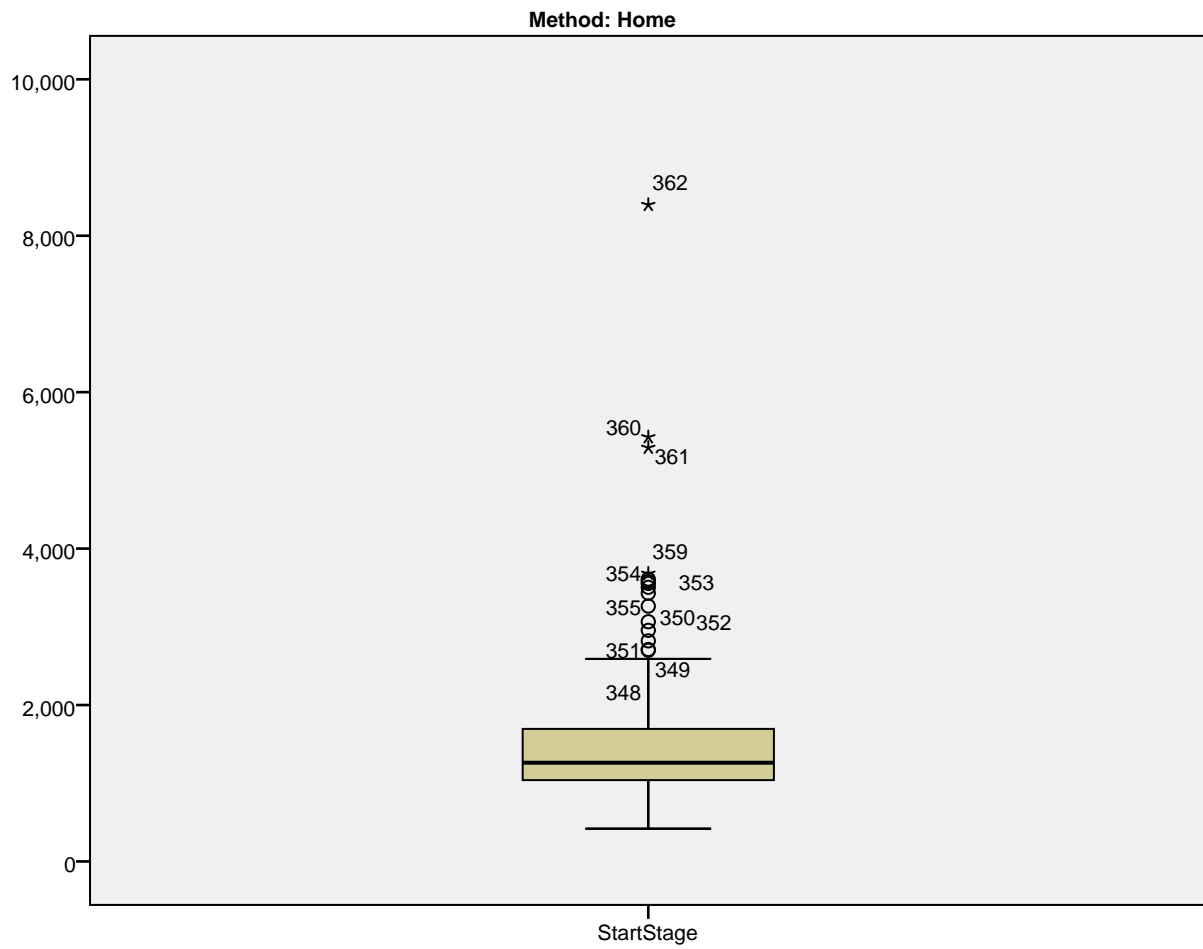


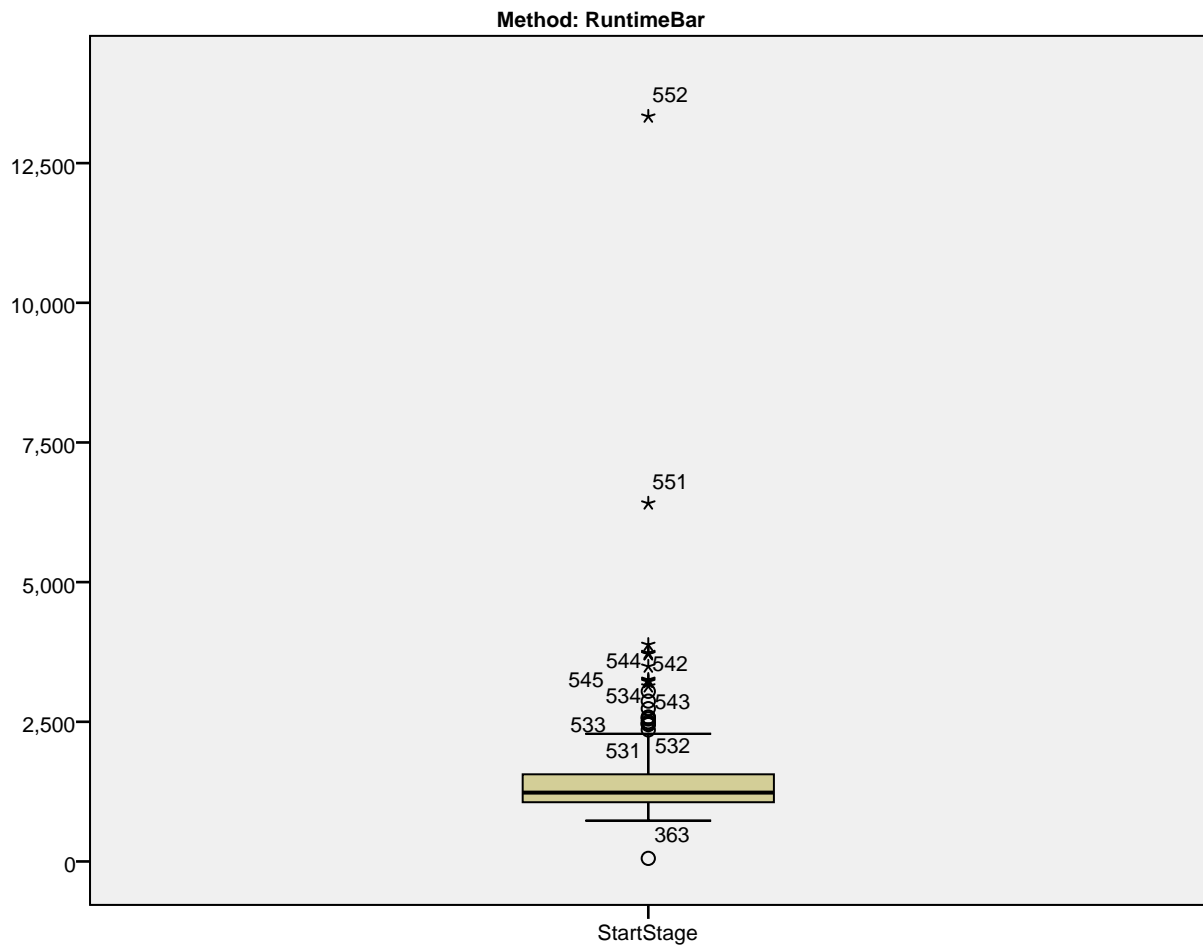
Histogram

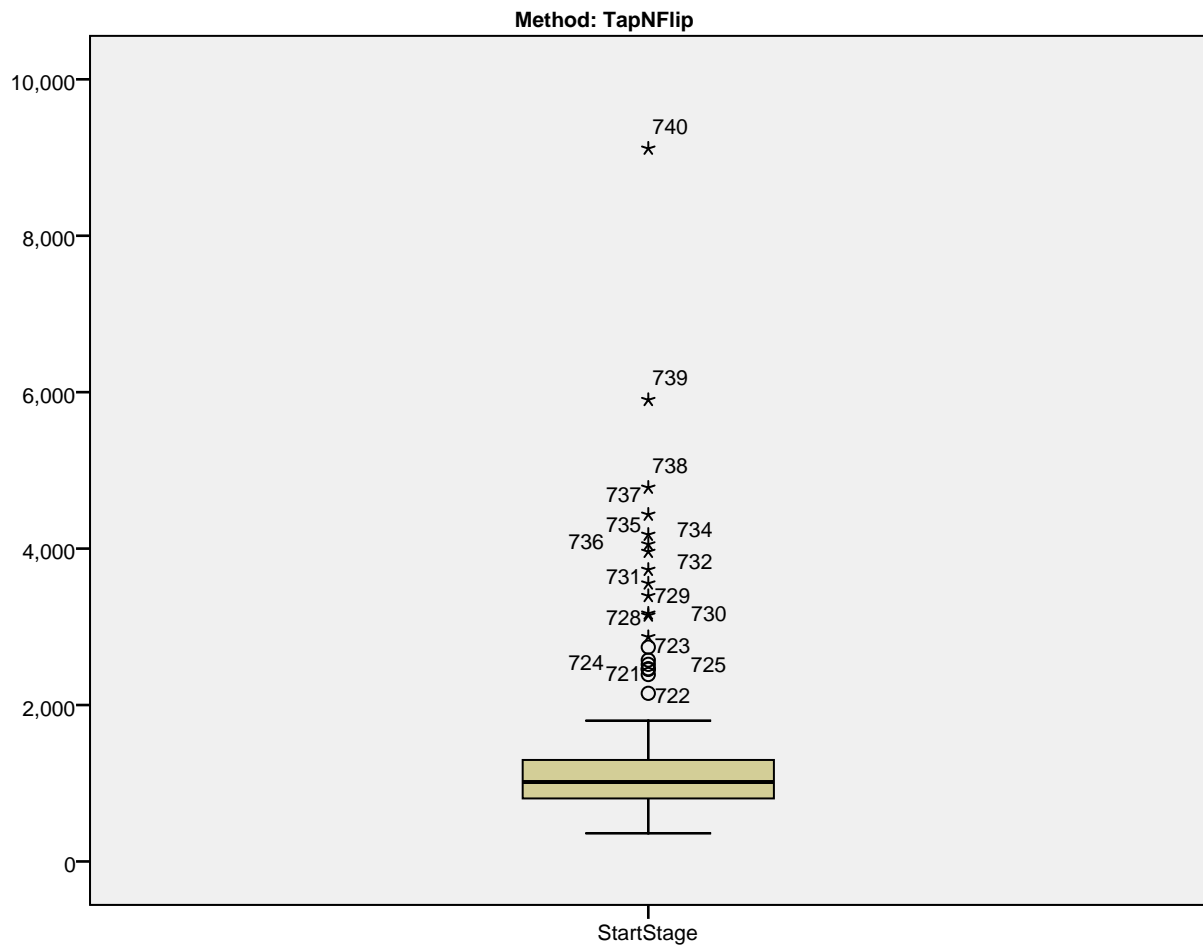


Boxplots





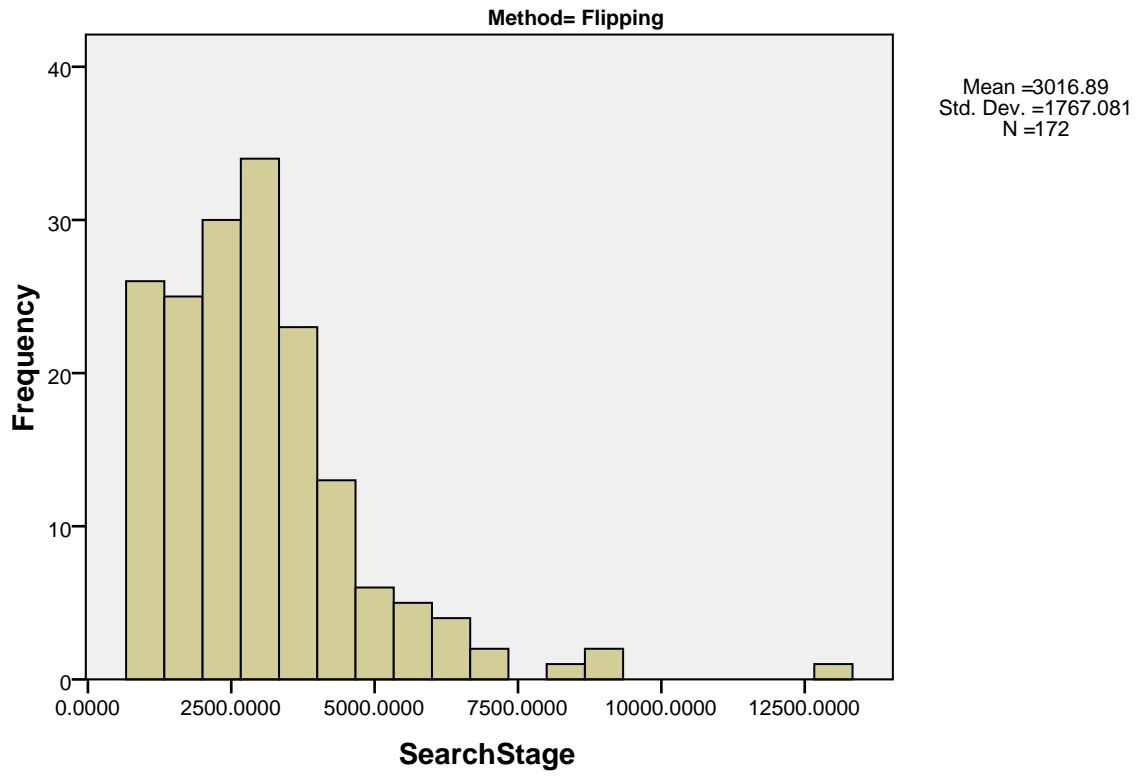




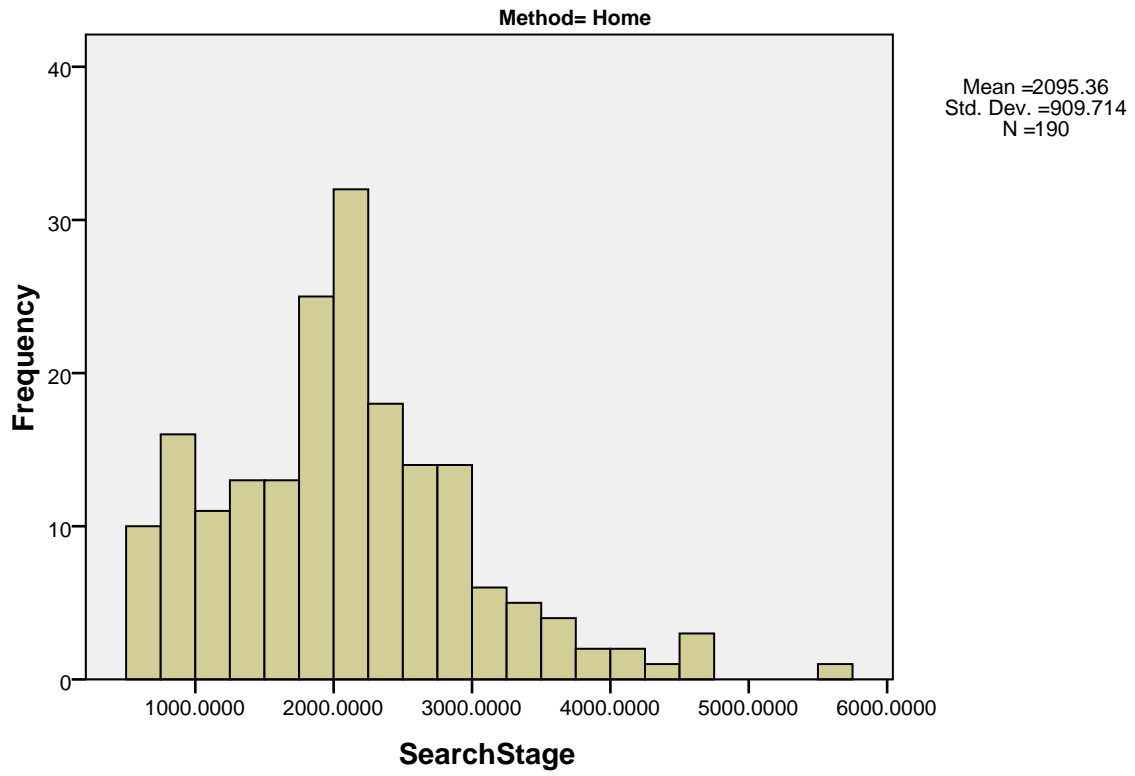
SearchStage

Histograms

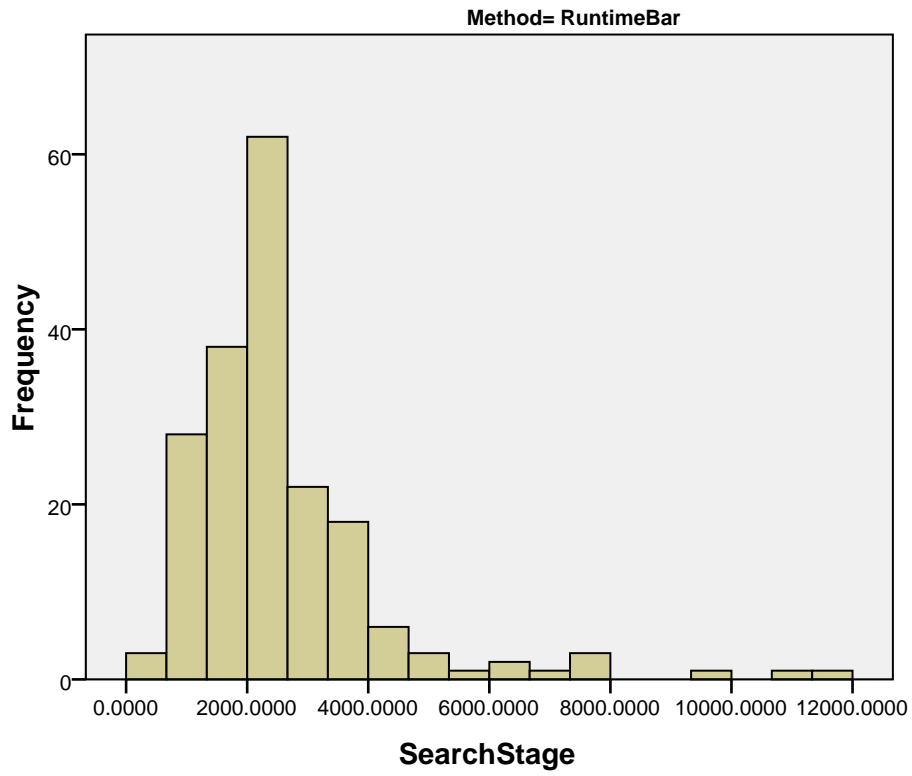
Histogram



Histogram

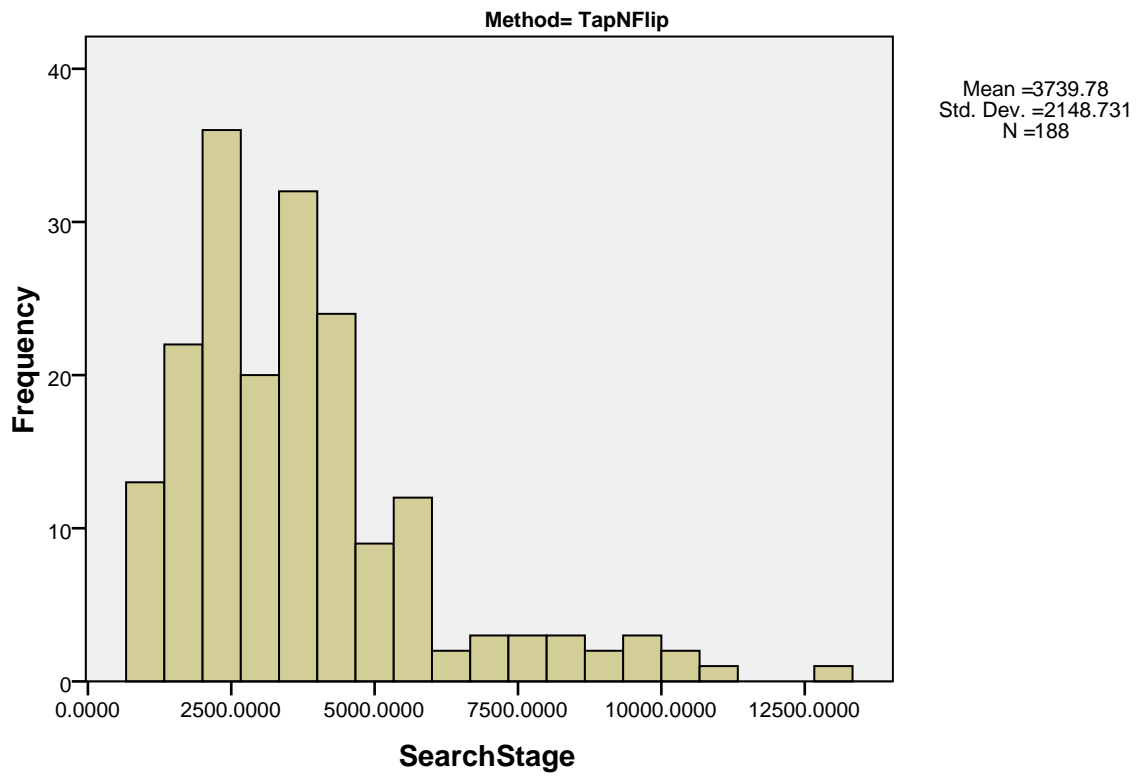


Histogram

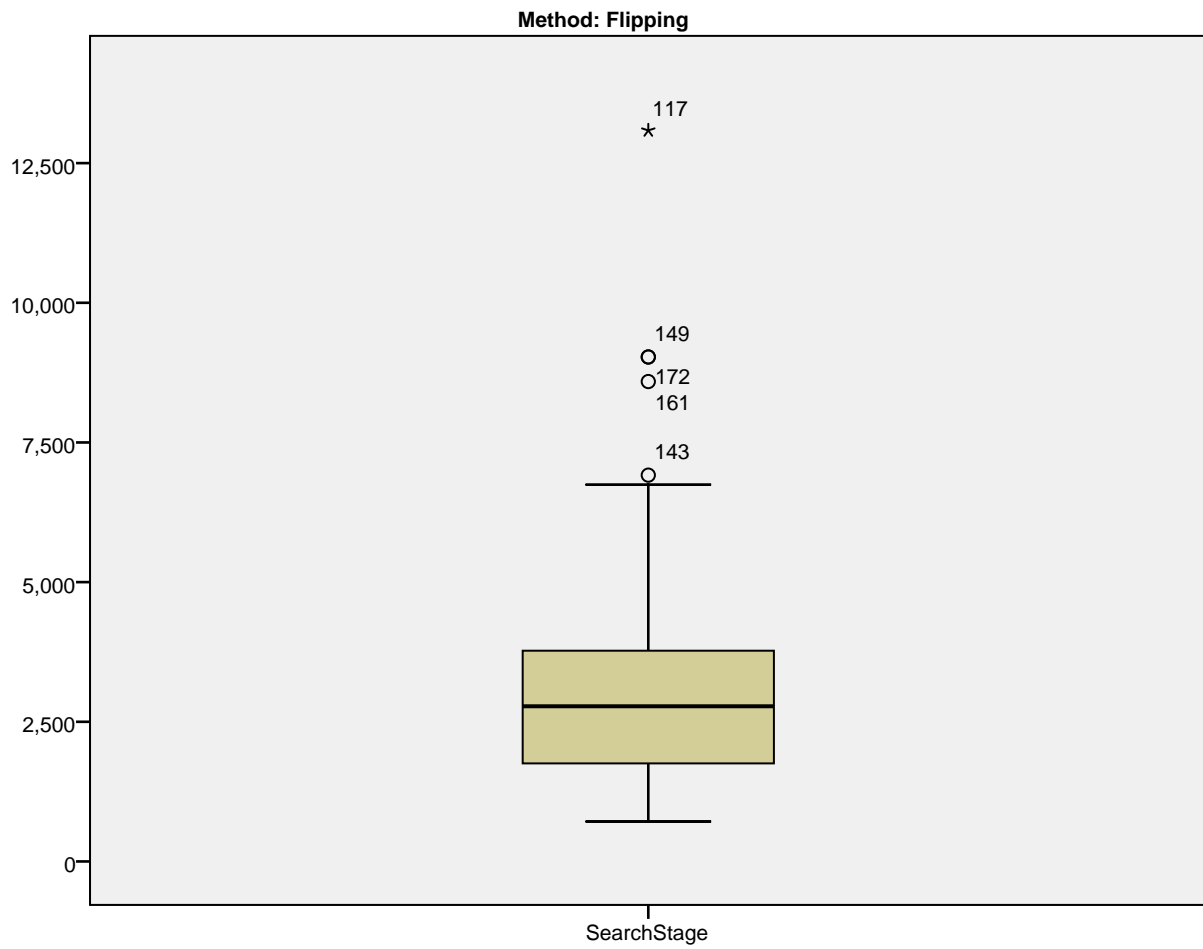


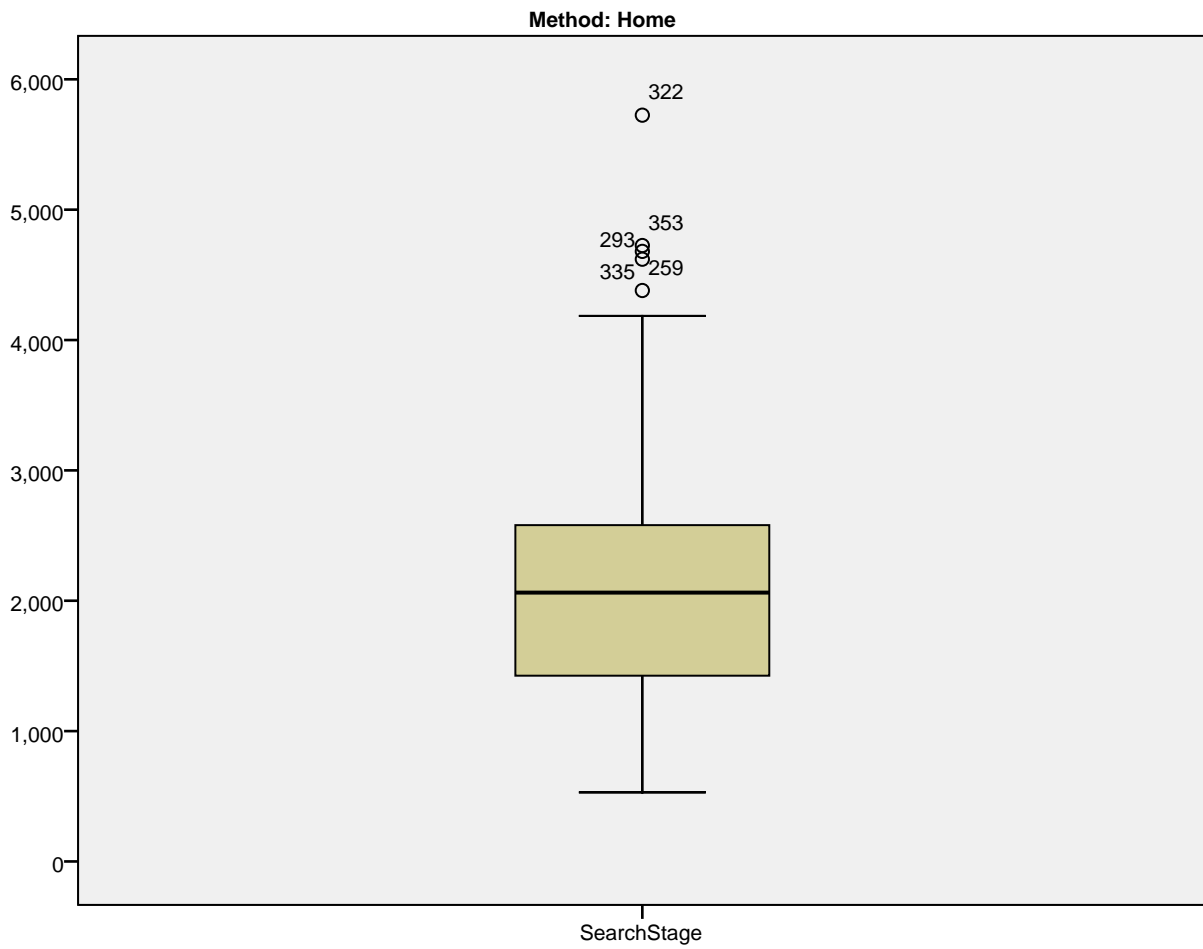
Mean =2555.48
Std. Dev. =1644.544
N =190

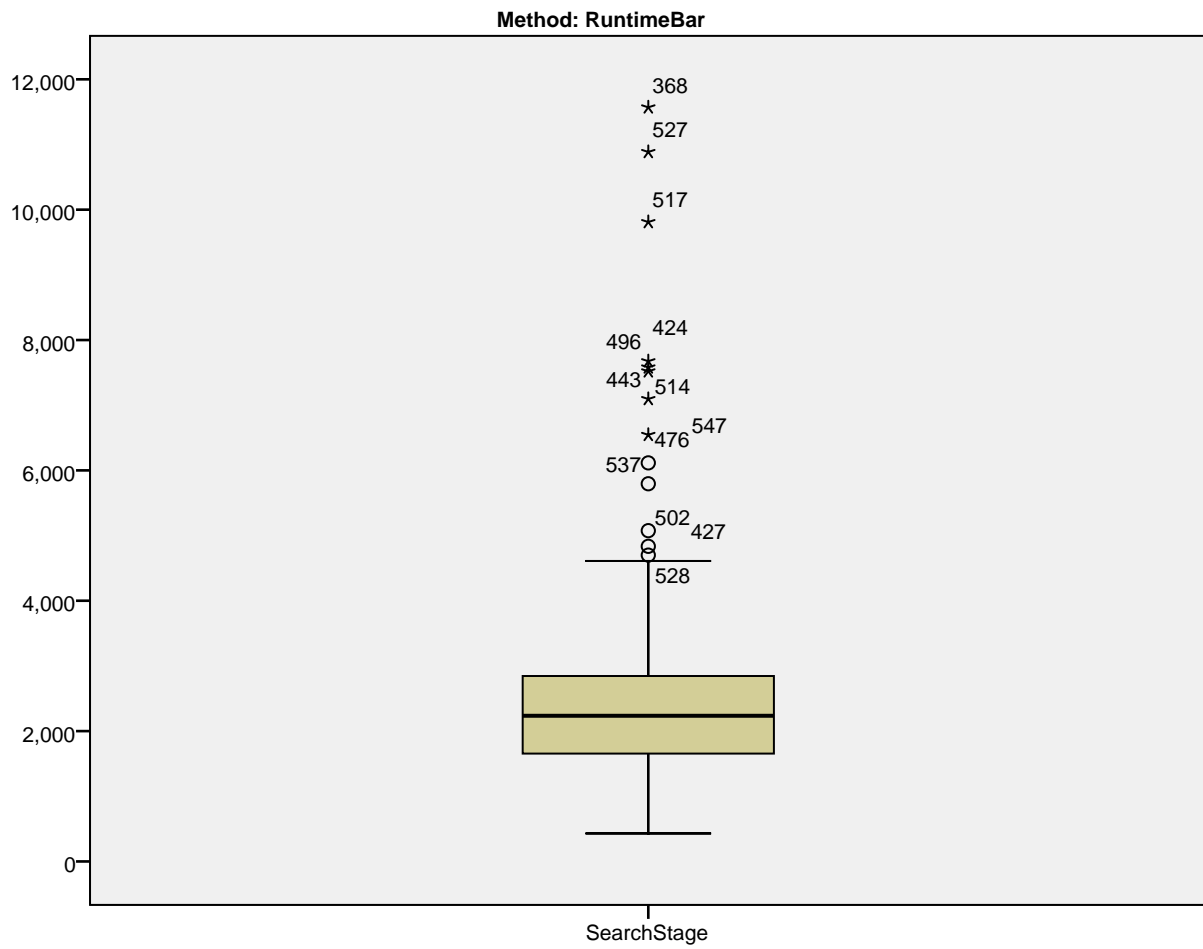
Histogram

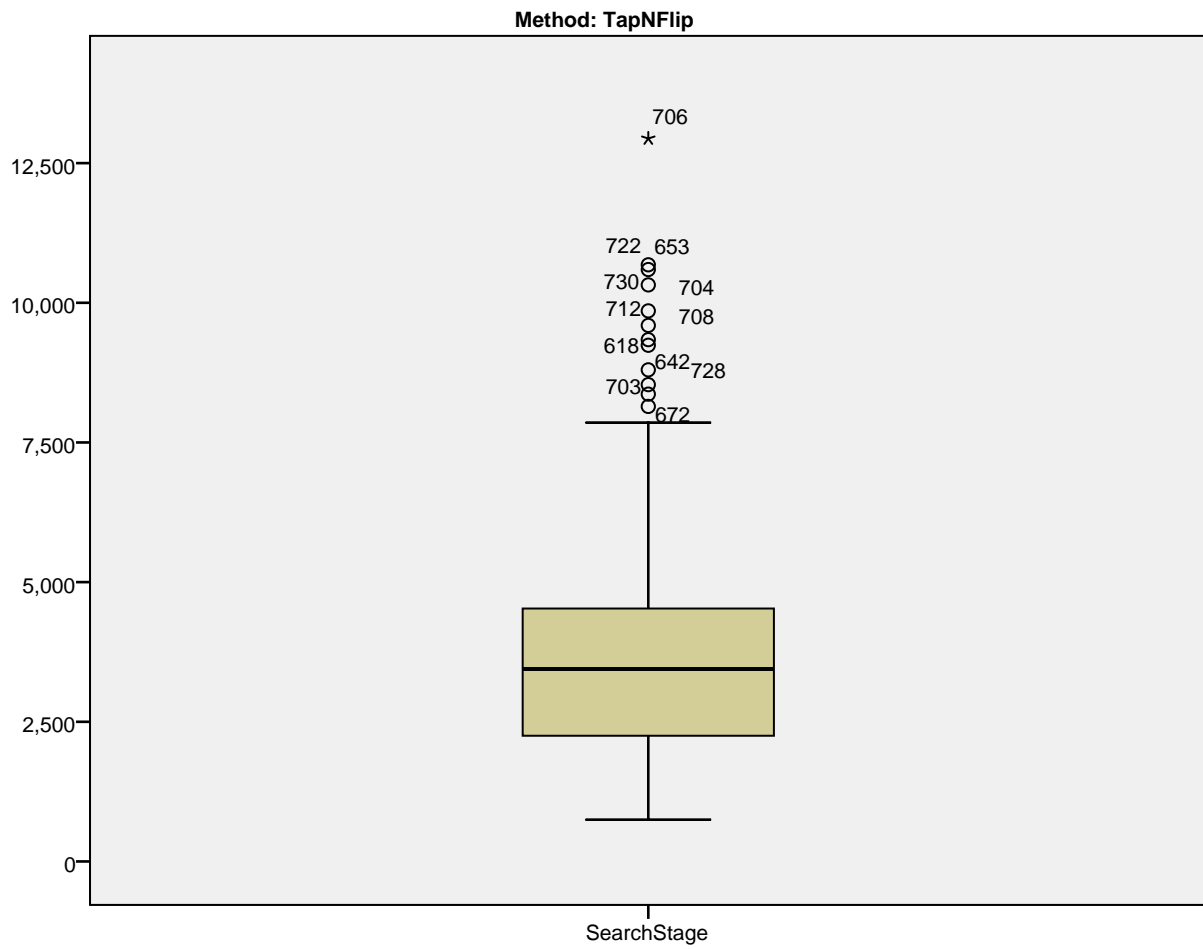


Boxplots





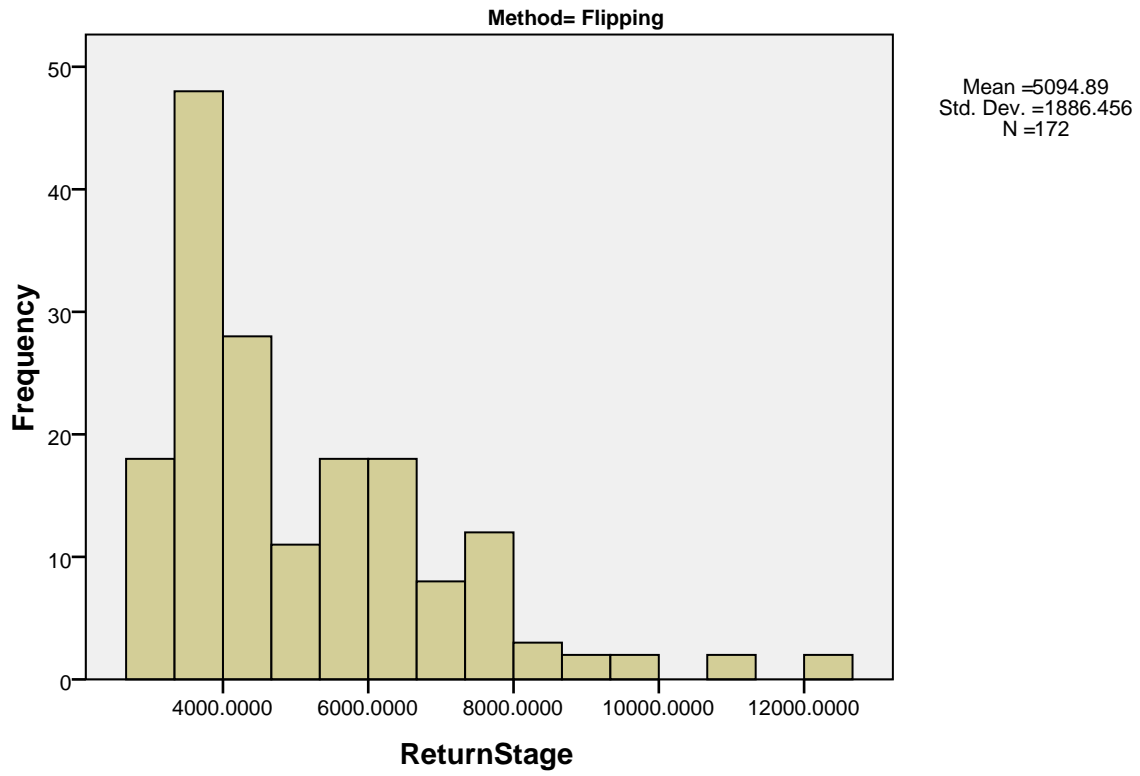




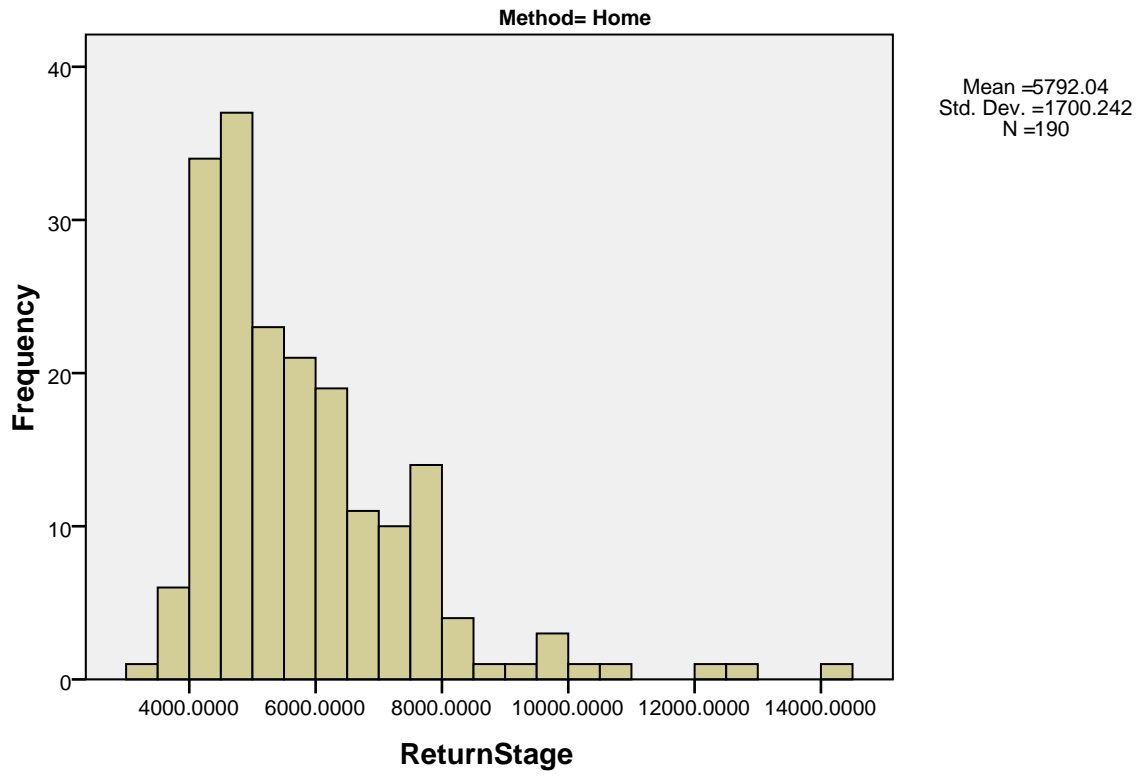
ReturnStage

Histograms

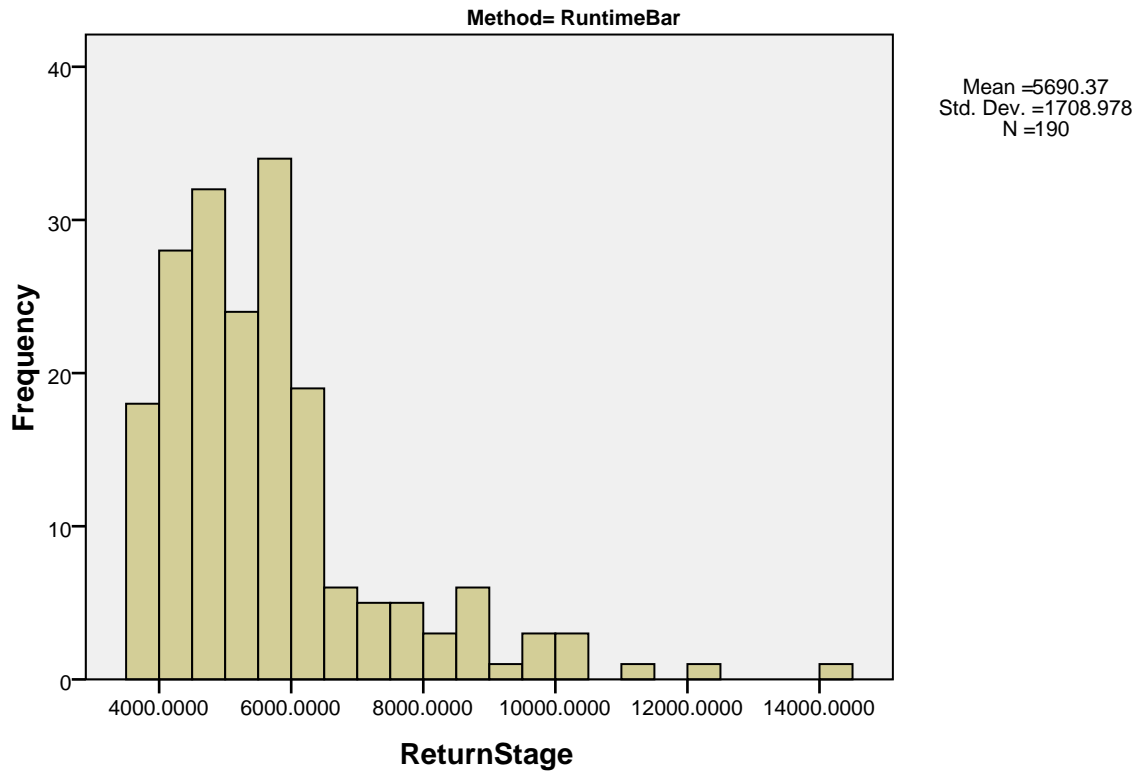
Histogram



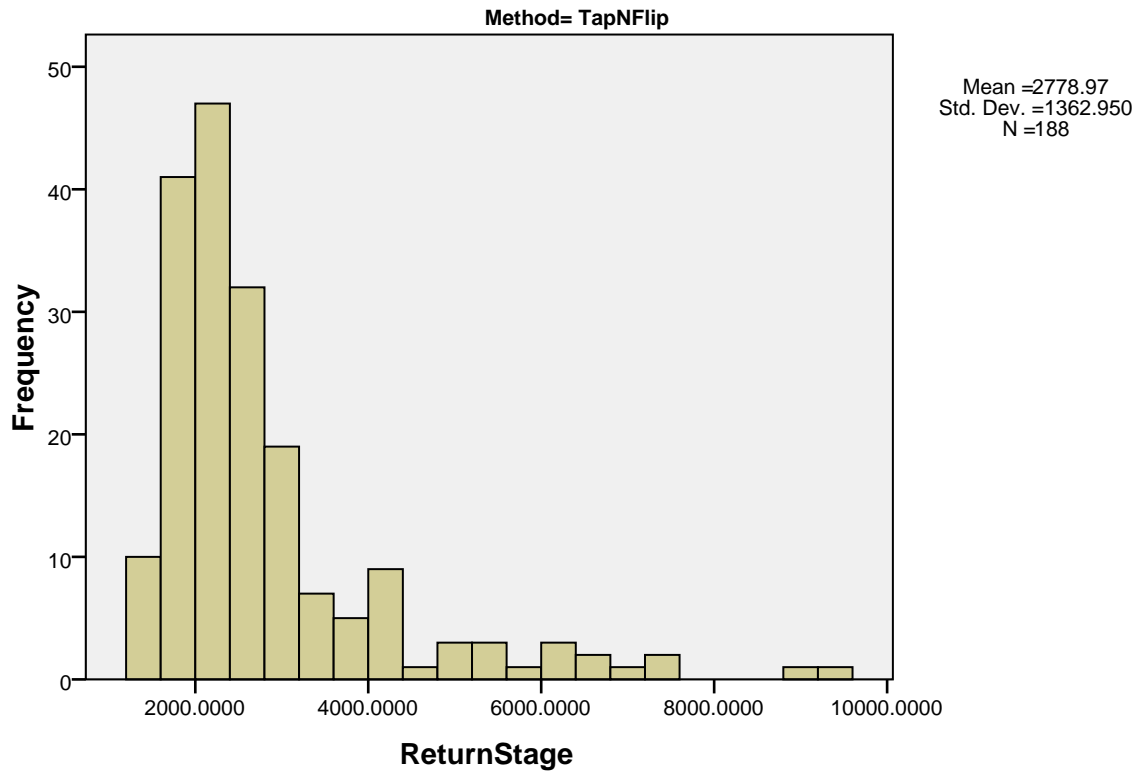
Histogram



Histogram



Histogram



Boxplots

