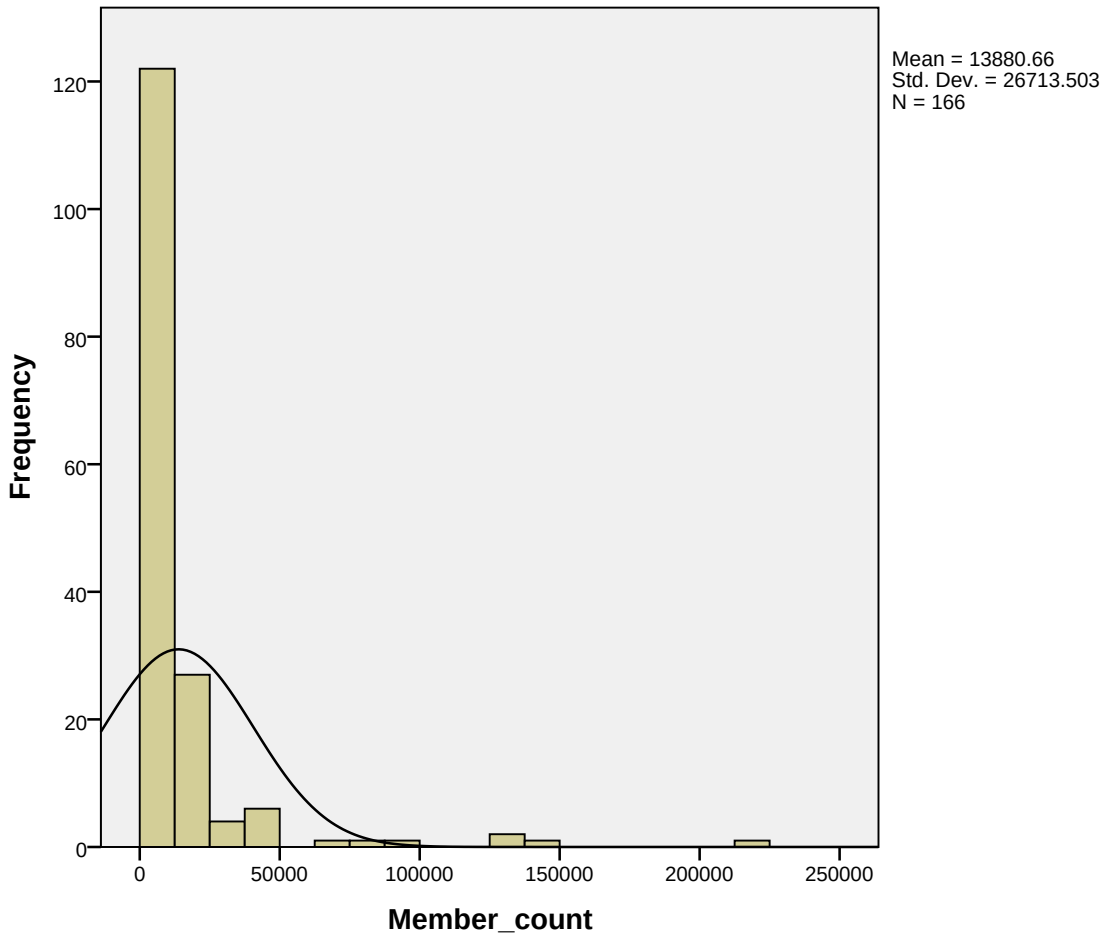
```
GET DATA
  /TYPE=TXT
  /FILE="D:\Dropbox\phD\analysis\results\results\spss\group bonding\584_group_bonding.csv"
  /DELCASE=LINE
  /DELIMITERS=","
  /ARRANGEMENT=DELIMITED
  /FIRSTCASE=2
  /IMPORTCASE=ALL
  /VARIABLES=
  Project F3.0
  Name A29
  Member_count F6.0
  FF_Nodes F3.0
  AT_Nodes F3.0
  RT_Nodes F3.0
  FF_bin_density F15.13
  AT_density F15.13
  FF_bin_avg_path_length F13.11
  AT_bin_avg_path_length F14.12
  FF_bin_clustering F14.12
  AT_bin_clustering F14.12
  FF_reciprocity F14.12
  AT_reciprocity F15.13
  FF_bin_transitivity F14.12
  AT_bin_transitivity F15.13
  RT_density F15.13
  RT_total_volume F6.1.
CACHE.
EXECUTE.
GRAPH
/HISTOGRAM(NORMAL)=Member_count.
```

Graph

Notes

Output Created		05-Sep-2012 13:32:55
Comments		
Input	Data	D:\Dropbox\phD\analysis\results\results\spss\group bonding\584_group_bonding.csv
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	166
Syntax		GRAPH /HISTOGRAM(NORMAL) =Member_count.
Resources	Processor Time	00 00:00:01.341
	Elapsed Time	00 00:00:01.309

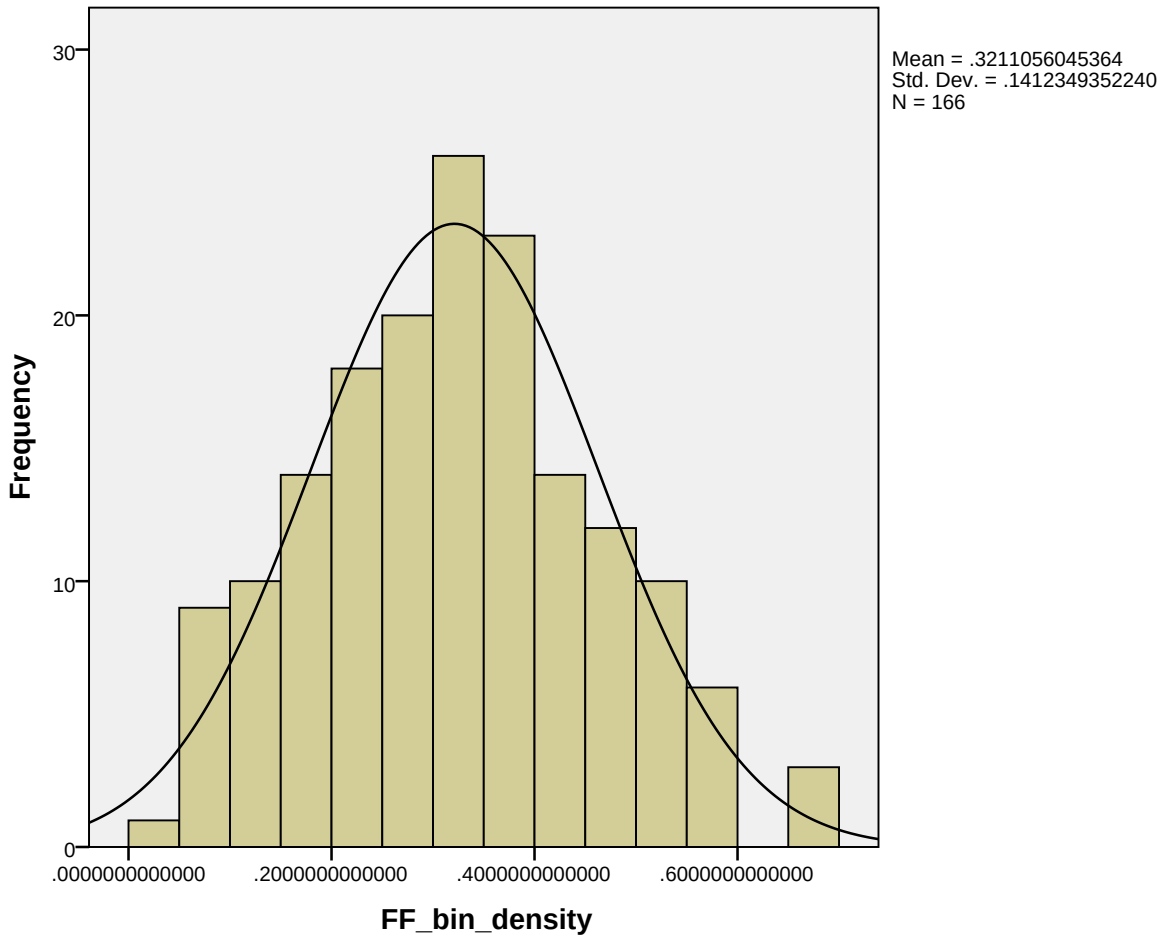



```
 GRAPH
/HISTOGRAM(NORMAL)=FF_bin_density.
```

Graph

Notes

Output Created		05-Sep-2012 13:32:56
Comments		
Input	Data	D:\Dropbox\ph D\analysis\results\results\spss\group bonding\584_group_bonding.csv
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	166
Syntax		GRAPH /HISTOGRAM(NORMAL) =FF_bin_density.
Resources	Processor Time	00 00:00:00.234
	Elapsed Time	00 00:00:00.159

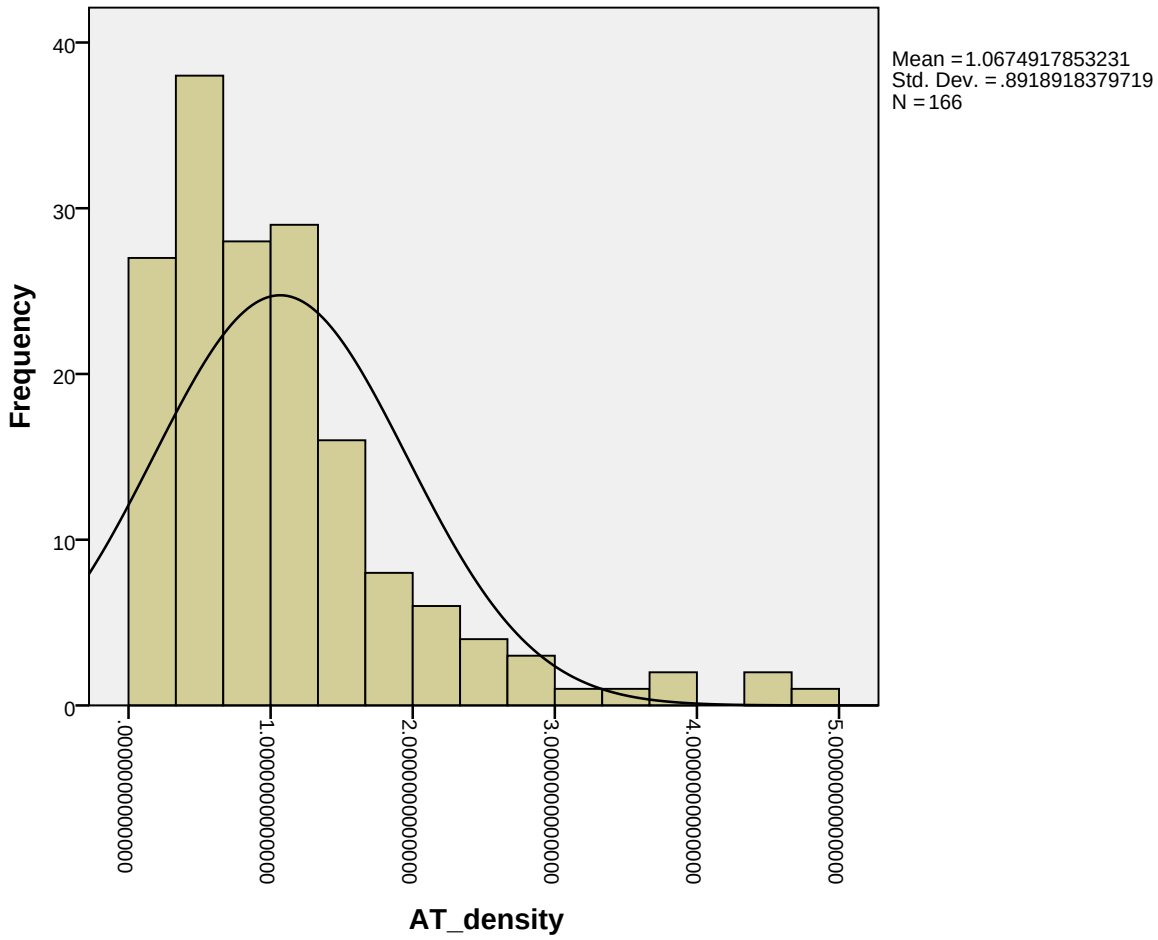



```
 GRAPH
/HISTOGRAM(NORMAL)=AT_density.
```

Graph

Notes

Output Created		05-Sep-2012 13:32:56
Comments		
Input	Data	D:\Dropbox\ph D\analysis\results\results\spss\group bonding\584_group_bonding.csv
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	166
Syntax		GRAPH /HISTOGRAM(NORMAL) =AT_density.
Resources	Processor Time	00 00:00:00.203
	Elapsed Time	00 00:00:00.180

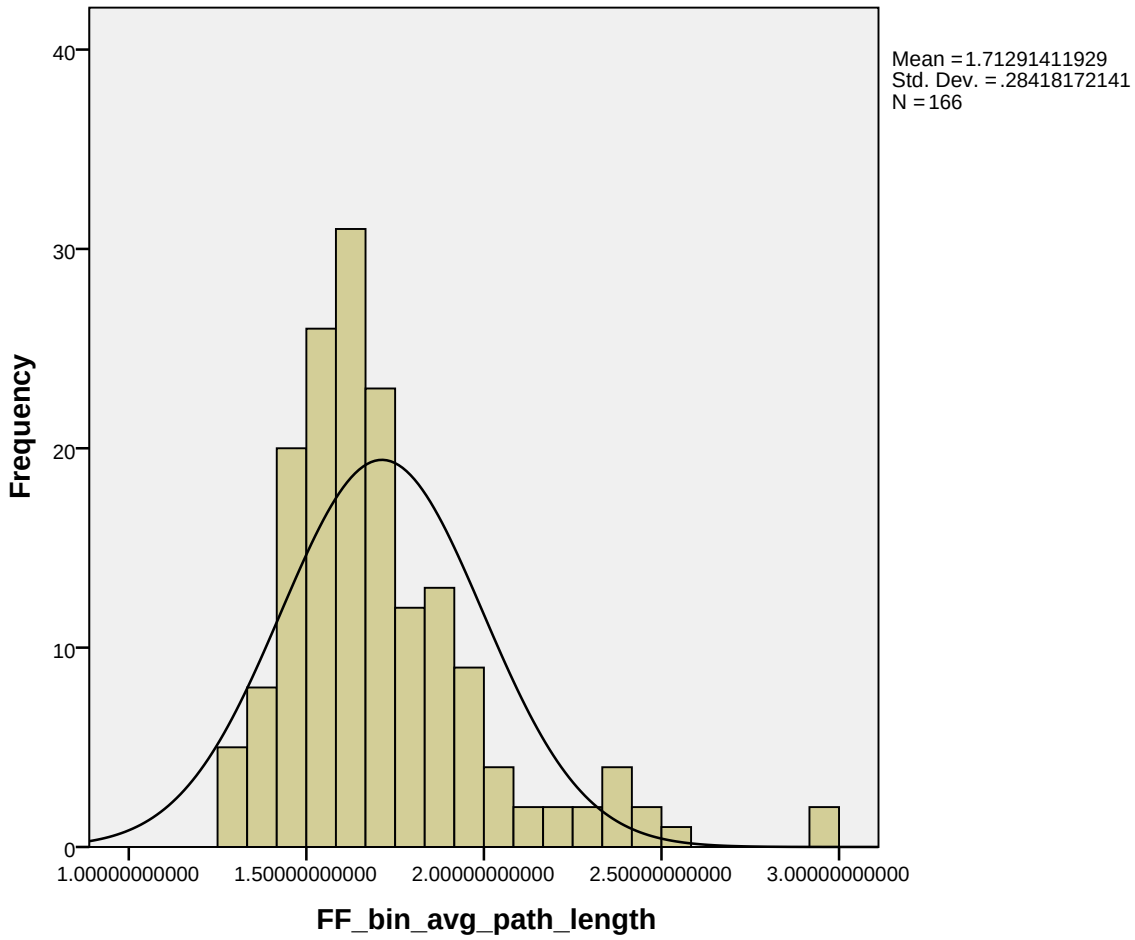



```
 GRAPH
/HISTOGRAM(NORMAL)=FF_bin_avg_path_length.
```

Graph

Notes

Output Created		05-Sep-2012 13:32:56
Comments		
Input	Data	D:\Dropbox\ph D\analysis\results\results\spss\group bonding\584_group_bonding.csv
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	166
Syntax		GRAPH /HISTOGRAM(NORMAL) =FF_bin_avg_path_length.
Resources	Processor Time	00 00:00:00.187
	Elapsed Time	00 00:00:00.170

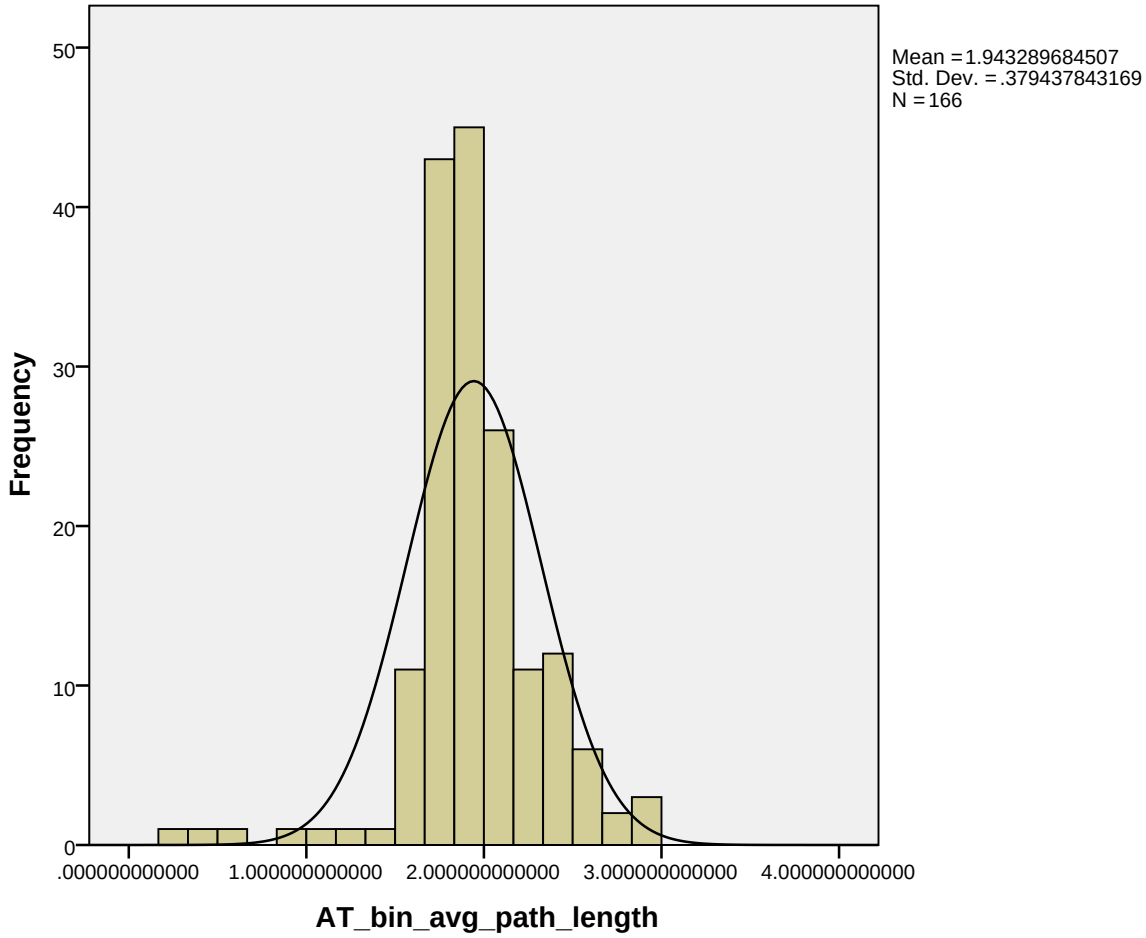



```
 GRAPH
/HISTOGRAM(NORMAL)=AT_bin_avg_path_length.
```

Graph

Notes

Output Created		05-Sep-2012 13:32:56
Comments		
Input	Data	D:\Dropbox\ph D\analysis\results\results\spss\group bonding\584_group_bonding.csv
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	166
Syntax		GRAPH /HISTOGRAM(NORMAL) =AT_bin_avg_path_length.
Resources	Processor Time	00 00:00:00.172
	Elapsed Time	00 00:00:00.160

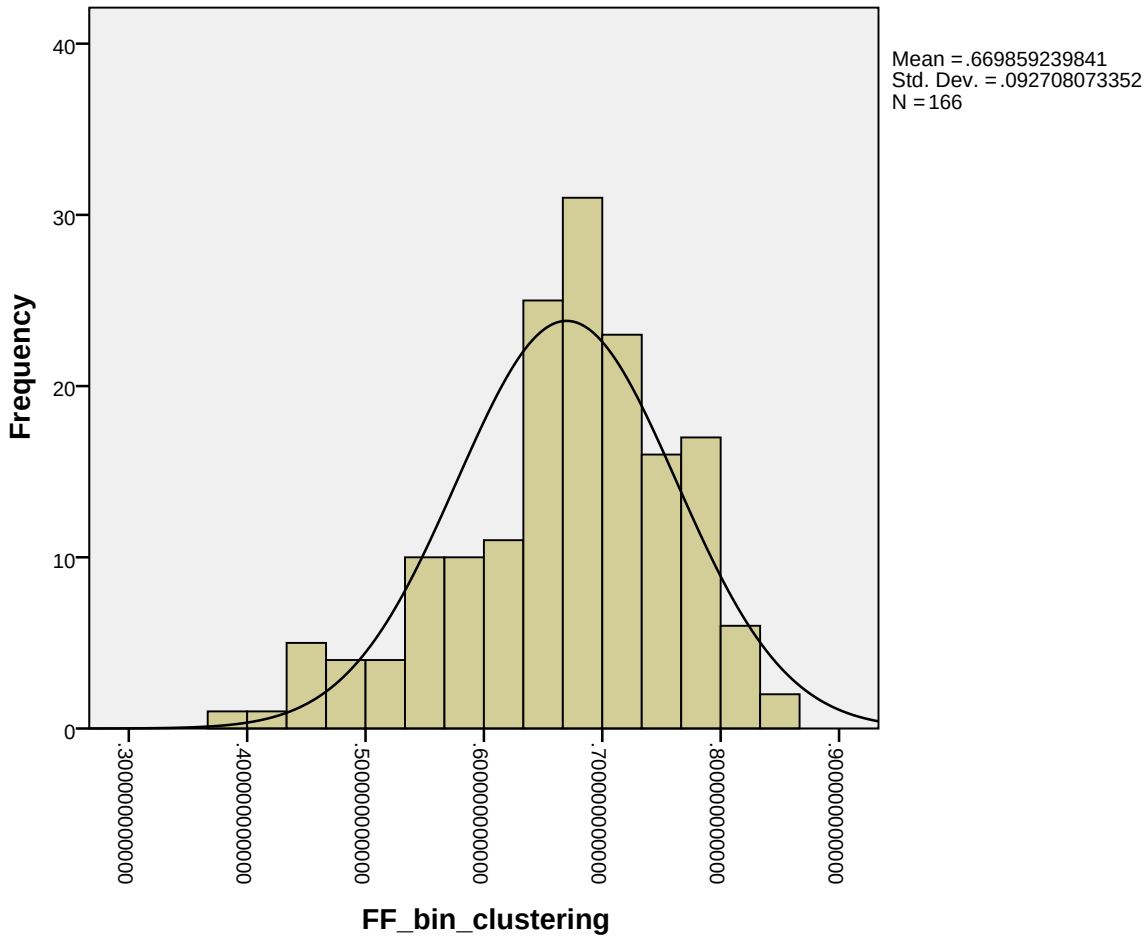



```
 GRAPH
/HISTOGRAM(NORMAL)=FF_bin_clustering.
```

Graph

Notes

Output Created		05-Sep-2012 13:32:57
Comments		
Input	Data	D:\Dropbox\ph D\analysis\results\results\spss\group bonding\584_group_bonding.csv
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	166
Syntax		GRAPH /HISTOGRAM(NORMAL) =FF_bin_clustering.
Resources	Processor Time	00 00:00:00.171
	Elapsed Time	00 00:00:00.172

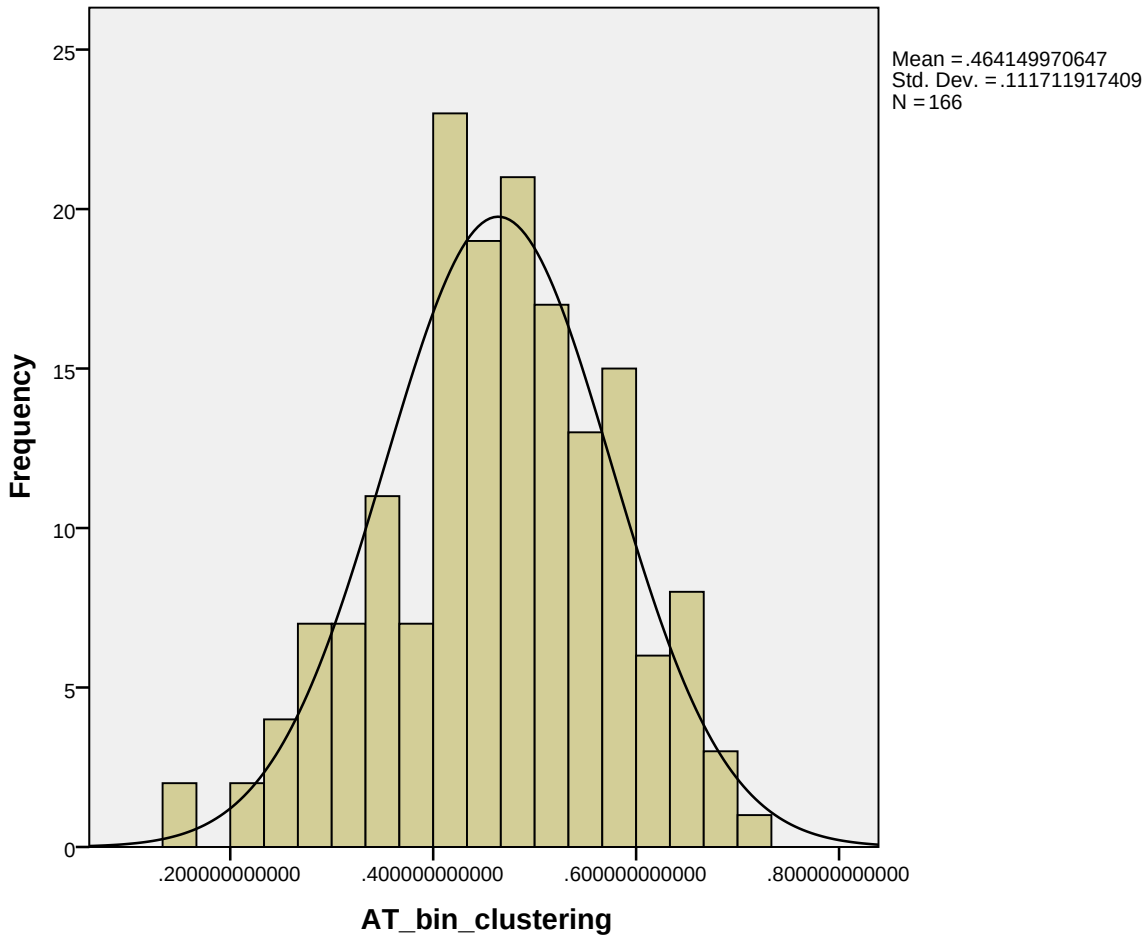



```
 GRAPH
/HISTOGRAM(NORMAL)=AT_bin_clustering.
```

Graph

Notes

Output Created		05-Sep-2012 13:32:57
Comments		
Input	Data	D:\Dropbox\ph D\analysis\results\results\spss\group bonding\584_group_bonding.csv
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	166
Syntax		GRAPH /HISTOGRAM(NORMAL) =AT_bin_clustering.
Resources	Processor Time	00 00:00:00.203
	Elapsed Time	00 00:00:00.180

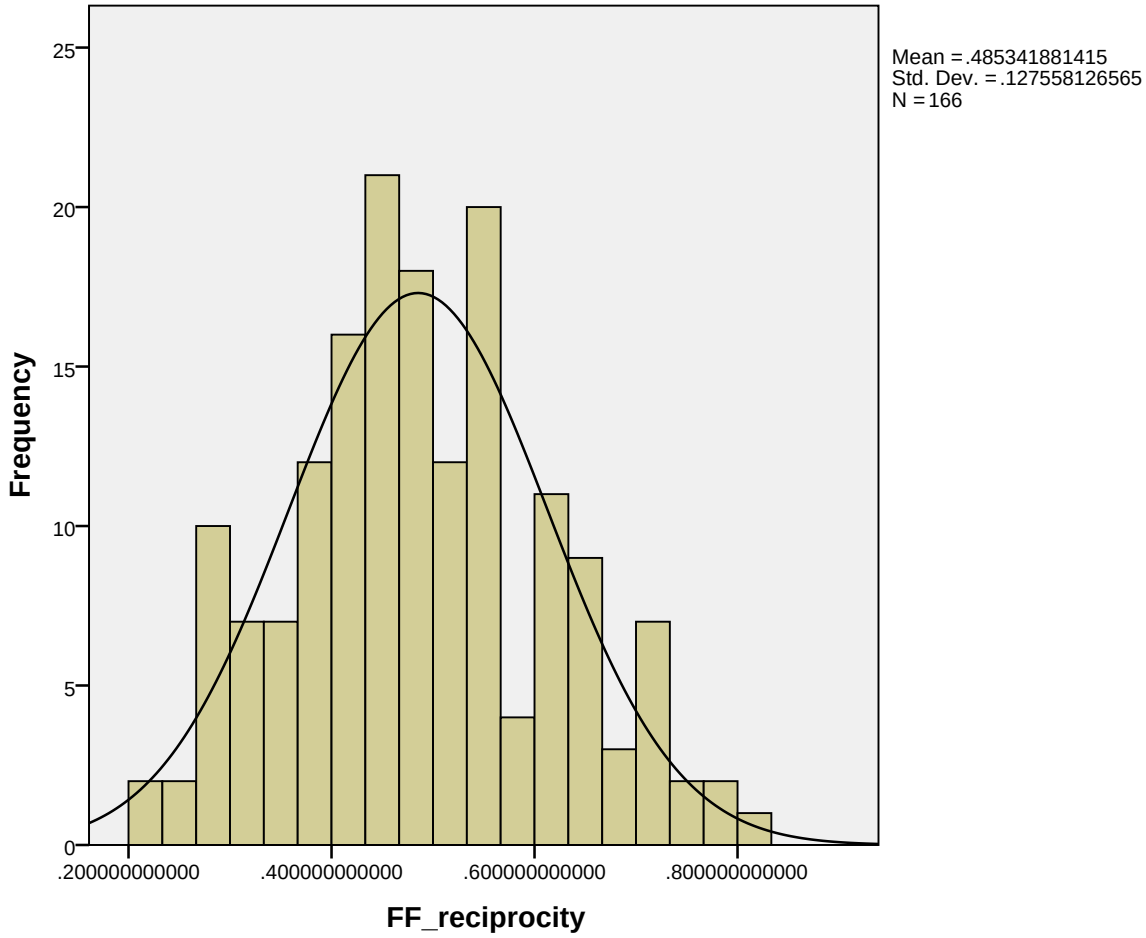



```
 GRAPH
/HISTOGRAM(NORMAL)=FF_reciprocity.
```

Graph

Notes

Output Created		05-Sep-2012 13:32:57
Comments		
Input	Data	D:\Dropbox\ph D\analysis\results\results\spss\group bonding\584_group_bonding.csv
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	166
Syntax		GRAPH /HISTOGRAM(NORMAL) =FF_reciprocity.
Resources	Processor Time	00 00:00:00.172
	Elapsed Time	00 00:00:00.150

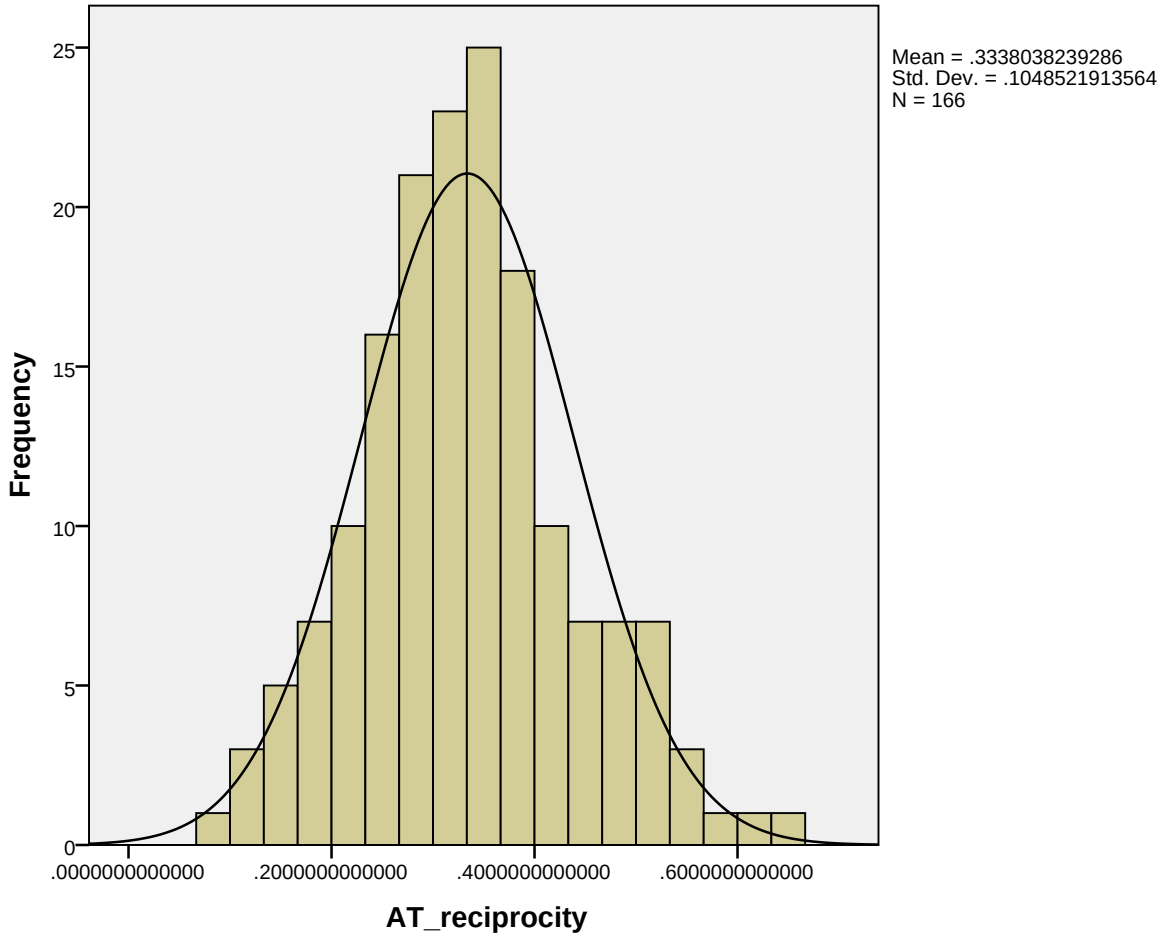



```
 GRAPH
/HISTOGRAM(NORMAL)=AT_reciprocity.
```

Graph

Notes

Output Created		05-Sep-2012 13:32:57
Comments		
Input	Data	D:\Dropbox\ph D\analysis\results\results\spss\group bonding\584_group_bonding.csv
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	166
Syntax		GRAPH /HISTOGRAM(NORMAL) =AT_reciprocity.
Resources	Processor Time	00 00:00:00.171
	Elapsed Time	00 00:00:00.173

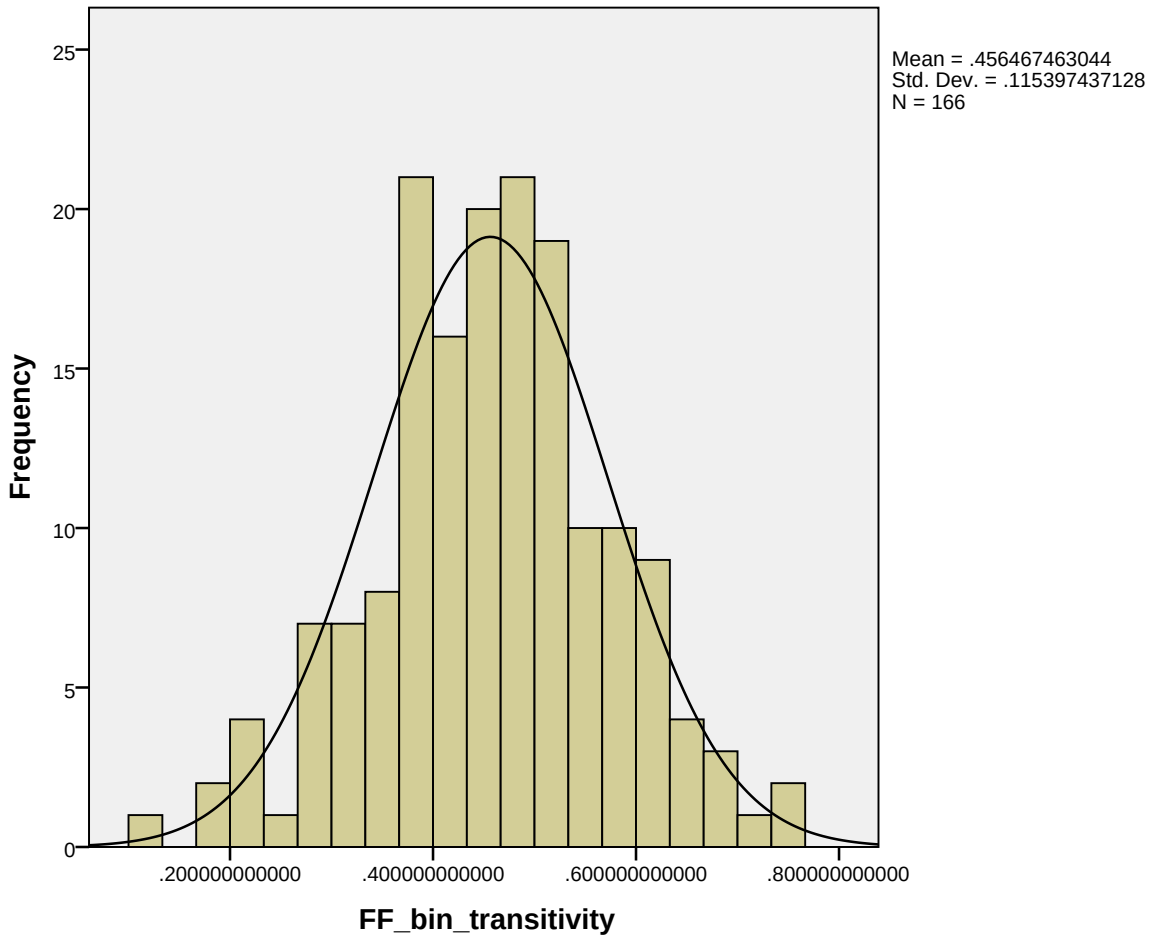



```
 GRAPH
/HISTOGRAM(NORMAL)=FF_bin_transitivity.
```

Graph

Notes

Output Created		05-Sep-2012 13:32:57
Comments		
Input	Data	D:\Dropbox\ph D\analysis\results\results\spss\group bonding\584_group_bonding.csv
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	166
Syntax		GRAPH /HISTOGRAM(NORMAL) =FF_bin_transitivity.
Resources	Processor Time	00 00:00:00.203
	Elapsed Time	00 00:00:00.170

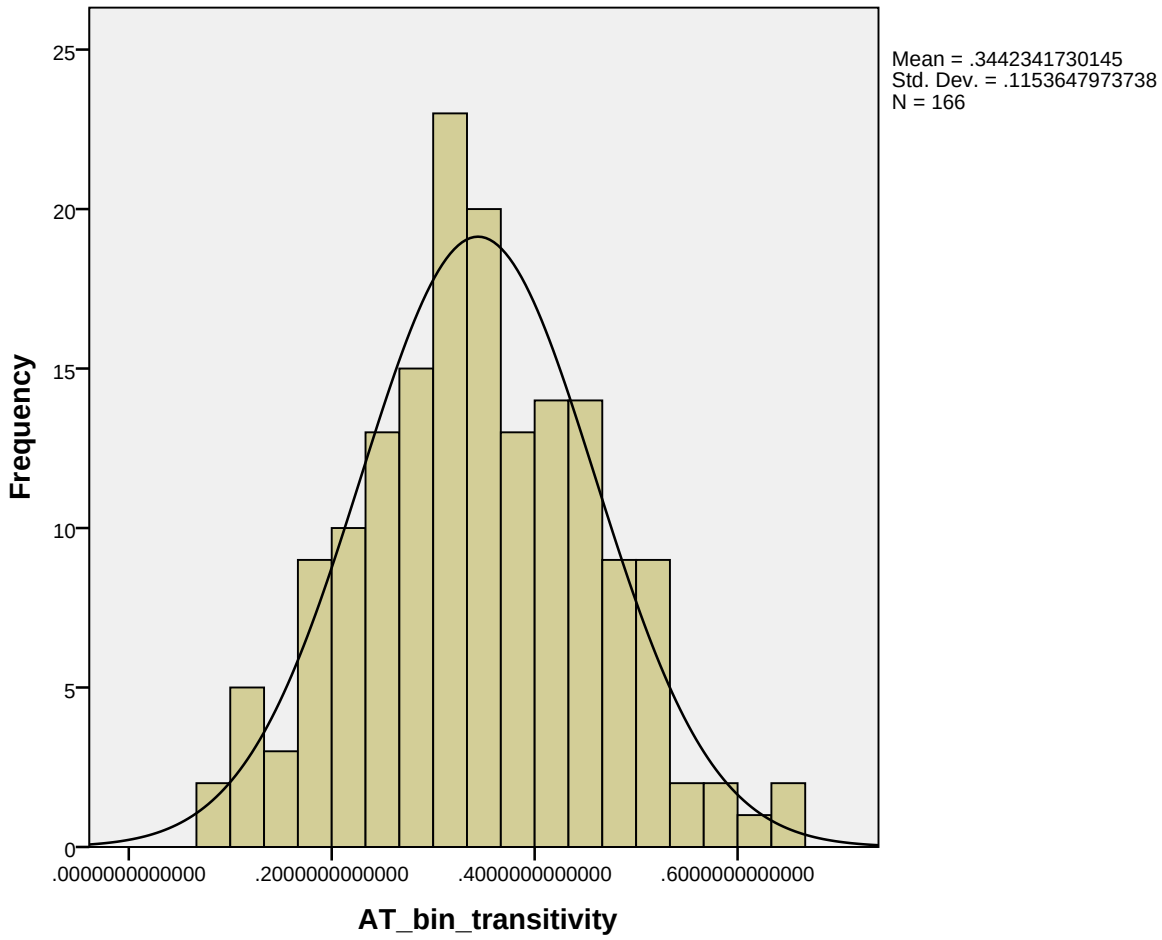



```
 GRAPH
/HISTOGRAM(NORMAL)=AT_bin_transitivity.
```

Graph

Notes

Output Created		05-Sep-2012 13:32:58
Comments		
Input	Data	D:\Dropbox\ph D\analysis\results\results\spss\group bonding\584_group_bonding.csv
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	166
Syntax		GRAPH /HISTOGRAM(NORMAL) =AT_bin_transitivity.
Resources	Processor Time	00 00:00:00.281
	Elapsed Time	00 00:00:00.260

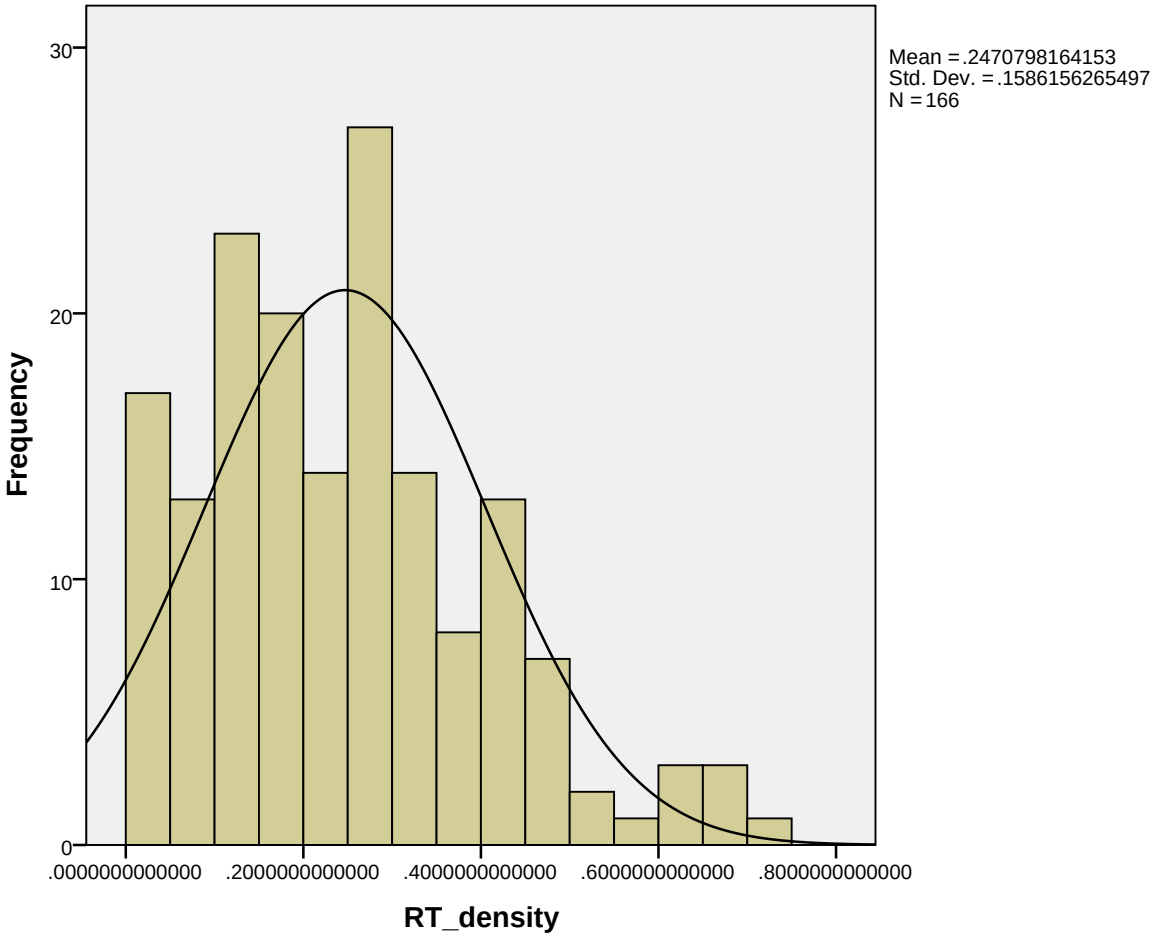



```
 GRAPH
/HISTOGRAM(NORMAL)=RT_density.
```

Graph

Notes

Output Created		05-Sep-2012 13:32:58
Comments		
Input	Data	D:\Dropbox\ph D\analysis\results\results\spss\group bonding\584_group_bonding.csv
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	166
Syntax		GRAPH /HISTOGRAM(NORMAL) =RT_density.
Resources	Processor Time	00 00:00:00.281
	Elapsed Time	00 00:00:00.235


Mean = .2470798164153
Std. Dev. = .1586156265497
N = 166
Frequency
30
20
10
0
.0000000000000
.2000000000000
.4000000000000
.6000000000000
.8000000000000
RT_density