No.	Pertanyaan	Skala Jawaban			
1.	Apakah anda setuju bahwa dukungan dari orang tua (dukungan dana dan moril) yang menyebabkan anda memilih masuk jurusan Ekonomi Islam?	SS	S	TS	STS
2.	Apakah anda setuju bahwa nama besar Universitas Islam Indonesia yang mendorong anda untuk memilih masuk di jurusan Ekonomi Islam?	SS	S	TS	STS
3.	Apakah anda setuju bahwa keputusan anda memilih masuk jurusan Ekonomi Islam karena pengaruh saudara atau teman yang sudah kuliah di Universitas Islam Indonesia?	SS	S	TS	STS
4.	Apakah anda setuju bahwa penyebab anda memilih masuk jurusan Ekonomi Islam karena tertarik Informasi yang disampaikan didalam brosur tentang fasilitas, dosen, biaya dll?	SS	S	TS	STS
5.	Apakah anda setuju bahwa prospek lapangan kerja yang menjanjikan terhadap lulusan ekonomi Islam, menjadi pertimbangan anda untuk memilih masuk jurusan Ekonomi Islam?	SS	S	TS	STS

Data Hasil Kuisioner

Responden	Variable Motivasi				
	X1	X2	X3	X4	X5
1	4	3	3	2	2
2	2	2	2	2	3
3	1	1	1	1	1
4	2	3	1	2	1
5	3	4	2	2	3
6	3	3	3	3	2
7	3	2	2	2	2
8	2	2	1	2	1
9	3	3	2	2	2
10	4	3	2	4	3
11	3	3	2	3	2
12	2	4	2	3	2
13	3	3	2	3	3
14	2	4	1	2	2
15	2	3	2	2	3
16	3	3	3	3	2
17	2	4	3	3	4
18	3	3	2	2	3
19	3	4	2	2	3
20	2	3	2	3	2
21	3	3	3	3	3
22	1	4	2	3	4
23	2	3	2	2	3
24	2	3	2	3	4
25	2	4	2	2	3
26	3	3	3	3	3
27	4	3	3	3	4
28	3	2	2	2	3
29	2	3	2	2	4
30	3	1	2	2	2

Tabel r satu ekor

db	Taraf Signifikansi			
	1%	5%	15%	30%
1	0,985	0,929	0,814	0,649
2	0,881	0,770	0,640	0,486
3	0,776	0,663	0,542	0,404
4	0,695	0,59	0,479	0,353
5	0,634	0,536	0,433	0,317
6	0,586	0,495	0,399	0,290
7	0,548	0,462	0,371	0,270
8	0,516	0,434	0,349	0,253
9	0,489	0,411	0,330	0,237
10	0,465	0,392	0,314	0,227
11	0,445	0,375	0,300	0,216
12	0,427	0,360	0,288	0,207
13	0,411	0,346	0,277	0,199
14	0,397	0,334	0,267	0,192
15	0,384	0,323	0,258	0,186
16	0,373	0,310	0,250	0,180
17	0,362	0,305	0,243	0,175
18	0,352	0,296	0,237	0,170
19	0,343	0,289	0,23	0,165
20	0,335	0,282	0,225	0,161
21	0,327	0,275	0,219	0,157
22	0,320	0,269	0,214	0,154
23	0,313	0,263	0,210	0,150
24	0,307	0,258	0,206	0,147
25	0,301	0,253	0,201	0,144
26	0,295	0,248	0,198	0,141
27	0,290	0,244	0,194	0,139
28	0,265	0,239	0,191	0,136
29	0,280	0,235	0,187	0,134
30	0,275	0,231	0,184	0,132
40	0,239	0,201	0,160	0,114
60	0,196	0,165	0,131	0,093
120	0,139	0,117	0,093	0,066
tth	0,048	0,041	0,032	0,023

Output SPSS 12.0
(Uji Validitas dan Reliabilitas)

Reliability

Warnings

The space saver method is used. That is, the covariance matrix is not calculated or used in the analysis.

Case Processing Summary

		N	%
Cases	Valid	30	100.0
	Excluded[a]	0	.0
	Total	30	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
.680	5

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
X1	10.1333	4.671	.263	.703
X2	9.7333	4.340	.342	.672
X3	10.6000	4.179	.644	.556
X4	10.2667	4.271	.574	.580
X5	10.0667	3.789	.453	.625

Output SPSS 12.0
(Analisis Faktor)

Factor Analysis

Descriptive Statistics

	Mean	Std. Deviation	Analysis N
X1	2.5667	.77385	30
X2	2.9667	.80872	30
X3	2.1000	.60743	30
X4	2.4333	.62606	30
X5	2.6333	.88992	30

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.644
Bartlett's Test of Sphericity	Approx. Chi-Square	33.401
	df	10
	Sig.	.000

Communalities

	Initial	Extraction
X1	1.000	.820
X2	1.000	.707
X3	1.000	.773
X4	1.000	.608
X5	1.000	.641

Extraction Method: Principal Component Analysis.

Total Variance Explained

	Initial Eigenvalues			xtraction Sums of Squared Loading			Rotation Sums of Squared Loadings		
Componen	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	2.348	46.967	46.967	2.348	46.967	46.967	1.805	36.102	36.102
2	1.202	24.032	70.998	1.202	24.032	70.998	1.745	34.896	70.998
3	.637	12.750	83.748						
4	.493	9.852	93.601						
5	.320	6.399	100.000						

Extraction Method: Principal Component Analysis.

Component Matrix[a]

	Component	
	1	2
X1	.542	-.726
X2	.546	.639
X3	.830	-.291
X4	.780	-.005
X5	.678	.427

Extraction Method: Principal Component Analysis.

a. 2 components extracted.

Rotated Component Matrix[a]

	Component	
	1	2
X1	.892	-.154
X2	-.043	.840
X3	.802	.360
X4	.569	.533
X5	.198	.776

Extraction Method: Principal Component Analysis.
Rotation Method: Varimax with Kaiser Normalization.

a. Rotation converged in 3 iterations.

Component Transformation Matrix

Component	1	2
1	.725	.688
2	-.688	.725

Extraction Method: Principal Component Analysis.
Rotation Method: Varimax with Kaiser Normalization.

Component Score Coefficient Matrix

	Component	
	1	2
X1	.583	-.279
X2	-.197	.546
X3	.423	.068
X4	.244	.226
X5	-.035	.456

Extraction Method: Principal Component Analysis.
Rotation Method: Varimax with Kaiser Normalization.

Component Score Covariance Matrix

Component	1	2
1	1.000	.000
2	.000	1.000

Extraction Method: Principal Component Analysis.
Rotation Method: Varimax with Kaiser Normalization.