

## LAMPIRAN

### A. Tempo Del Gelato

#### Reliability Statistics

Cronbach's Alpha	N of Items
,849	21

#### Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
I2	62,9863	35,319	,267	,850
I3	62,1644	35,278	,366	,844
I4	61,7123	35,152	,433	,842
I5	62,1918	36,490	,272	,847
I6	61,6027	35,076	,416	,842
I7	62,0411	35,151	,331	,846
I8	61,5753	33,914	,576	,836
I9	61,8356	34,306	,523	,838
I10	61,7397	34,195	,490	,839
I11	61,7808	34,729	,369	,845
I12	61,9041	34,227	,514	,838
I13	62,2740	34,757	,399	,843
I15	62,3425	35,812	,214	,852
I16	61,9178	33,826	,612	,835
I18	62,3425	35,673	,241	,851
I20	62,3973	33,909	,526	,838
I21	61,8356	35,028	,460	,841
I22	61,8630	35,120	,405	,843
I23	62,0548	34,219	,563	,837
I24	62,0274	35,333	,513	,840
I25	62,1507	34,074	,596	,836

**B. CIAO GELATO****Reliability Statistics**

Cronbach's Alpha	N of Items
,916	25

**Item-Total Statistics**

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
I1	68,4110	65,940	,438	,915
I2	68,7534	66,911	,324	,917
I3	68,2877	66,069	,578	,913
I4	67,9726	66,694	,533	,914
I5	68,2192	66,646	,404	,915
I6	68,1918	64,102	,636	,911
I7	68,1233	65,832	,501	,914
I8	68,1644	64,028	,590	,912
I9	68,2192	64,312	,647	,911
I10	68,1918	62,407	,761	,909
I11	68,3151	64,052	,586	,912
I12	68,1644	63,667	,652	,911
I13	68,2329	65,848	,488	,914
I14	68,3562	64,760	,450	,915
I15	68,2740	64,118	,538	,913
I16	68,0274	64,971	,479	,914
I17	68,4521	63,112	,652	,911
I18	68,5753	64,720	,516	,913
I19	68,3699	65,403	,511	,913
I20	68,6575	64,284	,522	,913
I21	68,0548	65,330	,580	,912
I22	68,1233	66,693	,400	,915
I23	68,1370	67,120	,535	,914
I24	68,1370	66,648	,615	,913
I25	68,2192	66,674	,453	,914

## A. Tempo Del Gelato

## KMO and Bartlett's Test 3

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		,693
Bartlett's Test of Sphericity	Approx. Chi-Square	468,513
	df	171
	Sig.	,000

## Anti-image Matrices

	p2	p3	p4	p5	p6	p7	p8	p9	p10	p11	p12	p13	p14	p15	p17	p18	p19	p20	p21
Anti-image Covariance p2	,442	-,019	,007	-,121	-,085	,122	,058	,050	,078	-,006	-,144	,072	-,146	,042	-,015	-,050	-,083	,037	-,109
p3	-,019	,354	,036	-,019	-,060	,063	-,136	-,023	,126	-,137	-,008	,001	-,012	-,001	,053	-,005	-,051	,004	-,115
p4	,007	,036	,401	-,123	-,095	,076	-,020	,051	-,021	-,052	,076	,146	,016	-,167	,084	,009	,041	-,102	,018
p5	-,121	-,019	-,123	,257	,004	-,154	-,032	-,130	-,028	,058	,053	-,149	,068	,011	-,093	-,046	,043	,025	,072
p6	-,085	-,060	-,095	,004	,421	-,129	,040	-,034	,027	,067	-,018	,069	-,053	-,028	-,113	,035	-,056	,032	,083
p7	,122	,063	,076	-,154	-,129	,365	-,073	,083	-,002	-,083	-,056	,089	-,076	,024	,061	,021	-,042	-,003	-,132
p8	,058	-,136	-,020	-,032	,040	-,073	,436	-,099	,014	,117	,013	-,048	-,049	,015	-,142	,016	,001	-,023	,078
p9	,050	-,023	,051	-,130	-,034	,083	-,099	,323	-,086	-,098	-,088	,088	-,015	,029	,089	-,043	-,034	,017	-,037
p10	,078	,126	-,021	-,028	,027	-,002	,014	-,086	,371	-,073	-,078	,053	-,051	-,100	-,025	-,032	-,081	,031	-,055
p11	-,006	-,137	-,052	,058	,067	-,083	,117	-,098	-,073	,231	-,018	-,052	-,076	,011	-,149	,069	,061	-,015	,082
p12	-,144	-,008	,076	,053	-,018	-,056	,013	-,088	-,078	-,018	,542	-,138	,045	,011	-,008	-,024	,026	-,039	,137
p13	,072	,001	,146	-,149	,069	,089	-,048	,088	,053	-,052	-,138	,418	-,033	-,150	,070	,024	-,015	-,058	-,045
p14	-,146	-,012	,016	,068	-,053	-,076	-,049	-,015	-,051	-,076	,045	-,033	,302	-,102	,045	-,009	,059	-,053	,046
p15	,042	-,001	-,167	,011	-,028	,024	,015	,029	-,100	,011	,011	-,150	-,102	,359	,028	-,017	-,040	,076	-,107
p17	-,015	,053	,084	-,093	-,113	,061	-,142	,089	-,025	-,149	-,008	,070	,045	,028	,411	-,032	-,025	-,004	-,114
p18	-,050	-,005	,009	-,046	,035	,021	,016	-,043	-,032	,069	-,024	,024	-,009	-,017	-,032	,495	,131	-,122	-,066

Anti-image Correlation	p19	-,083	-,051	,041	,043	-,056	-,042	,001	-,034	-,081	,061	,026	-,015	,059	-,040	-,025	,131	,207	-,130	,066
	p20	,037	,004	-,102	,025	,032	-,003	-,023	,017	,031	-,015	-,039	-,058	-,053	,076	-,004	-,122	-,130	,149	-,071
	p21	-,109	-,115	,018	,072	,083	-,132	,078	-,037	-,055	,082	,137	-,045	,046	-,107	-,114	-,066	,066	-,071	,355
	p2	,690(a)	-,048	,016	-,361	-,197	,303	,132	,133	,192	-,020	-,293	,167	-,400	,105	-,034	-,106	-,275	,145	-,276
	p3	-,048	,774(a)	,096	-,062	-,155	,174	-,347	-,069	,348	-,479	-,017	,002	-,036	-,003	,140	-,011	-,189	,015	-,323
	p4	,016	,096	,601(a)	-,384	-,231	,198	-,048	,143	-,054	-,171	,163	,357	,045	-,440	,206	,021	,143	-,416	,047
	p5	-,361	-,062	-,384	,626(a)	,012	-,502	-,096	-,451	-,092	,239	,143	-,456	,244	,036	-,286	-,128	,185	,130	,240
	p6	-,197	-,155	-,231	,012	,771(a)	-,328	,094	-,092	,068	,214	-,038	,164	-,149	-,071	-,271	,078	-,190	,129	,214
	p7	,303	,174	,198	-,502	-,328	,706(a)	-,183	,241	-,005	-,284	-,127	,227	-,228	,067	,156	,049	-,154	-,011	-,367
	p8	,132	-,347	-,048	-,096	,094	-,183	,767(a)	-,264	,036	,368	,027	-,112	-,135	,039	-,334	,035	,004	-,091	,199
	p9	,133	-,069	,143	-,451	-,092	,241	-,264	,752(a)	-,250	-,359	-,211	,241	-,049	,084	,244	-,107	-,132	,079	-,109
	p10	,192	,348	-,054	-,092	,068	-,005	,036	-,250	,780(a)	-,250	-,174	,136	-,152	-,274	-,065	-,075	-,291	,132	-,151
	p11	-,020	-,479	-,171	,239	,214	-,284	,368	-,359	-,250	,643(a)	-,050	-,169	-,290	,038	-,485	,204	,278	-,079	,287
	p12	-,293	-,017	,163	,143	-,038	-,127	,027	-,211	-,174	-,050	,734(a)	-,291	,112	,024	-,016	-,046	,077	-,138	,311
	p13	,167	,002	,357	-,456	,164	,227	-,112	,241	,136	-,169	-,291	,570(a)	-,094	-,388	,169	,054	-,052	-,233	-,116
	p14	-,400	-,036	,045	,244	-,149	-,228	-,135	-,049	-,152	-,290	,112	-,094	,808(a)	-,309	,128	-,023	,235	-,250	,142
	p15	,105	-,003	-,440	,036	-,071	,067	,039	,084	-,274	,038	,024	-,388	-,309	,660(a)	,072	-,040	-,148	,331	-,299
	p17	-,034	,140	,206	-,286	-,271	,156	-,334	,244	-,065	-,485	-,016	,169	,128	,072	,732(a)	-,070	-,087	-,018	-,298
	p18	-,106	-,011	,021	-,128	,078	,049	,035	-,107	-,075	,204	-,046	,054	-,023	-,040	-,070	,666(a)	,408	-,448	-,157
	p19	-,275	-,189	,143	,185	-,190	-,154	,004	-,132	-,291	,278	,077	-,052	,235	-,148	-,087	,408	,606(a)	-,742	,244
	p20	,145	,015	-,416	,130	,129	-,011	-,091	,079	,132	-,079	-,138	-,233	-,250	,331	-,018	-,448	-,742	,655(a)	-,310
p21	-,276	-,323	,047	,240	,214	-,367	,199	-,109	-,151	,287	,311	-,116	,142	-,299	-,298	-,157	,244	-,310	,588(a)	

a Measures of Sampling Adequacy(MSA)

**Communalities**

	Initial	Extraction
p2	1,000	,446
p3	1,000	,593
p4	1,000	,688
p5	1,000	,783
p6	1,000	,777
p7	1,000	,557
p8	1,000	,619
p9	1,000	,704
p10	1,000	,666
p11	1,000	,725
p12	1,000	,610
p13	1,000	,649
p14	1,000	,702
p15	1,000	,771
p17	1,000	,545
p18	1,000	,648
p19	1,000	,766
p20	1,000	,837
p21	1,000	,660

Extraction Method: Principal Component Analysis.

**Total Variance Explained**

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings			Rotation Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	6,459	33,997	33,997	6,459	33,997	33,997	3,253	17,121	17,121
2	2,038	10,725	44,722	2,038	10,725	44,722	2,736	14,399	31,520
3	1,635	8,608	53,330	1,635	8,608	53,330	2,527	13,299	44,818
4	1,417	7,458	60,788	1,417	7,458	60,788	2,192	11,536	56,354
5	1,194	6,284	67,071	1,194	6,284	67,071	2,036	10,717	67,071
6	,953	5,015	72,086						
7	,875	4,608	76,694						
8	,789	4,151	80,845						
9	,691	3,638	84,483						
10	,547	2,877	87,361						
11	,483	2,544	89,904						
12	,430	2,263	92,167						
13	,385	2,026	94,192						
14	,336	1,767	95,959						
15	,233	1,225	97,184						
16	,204	1,076	98,260						
17	,154	,810	99,070						
18	,099	,521	99,591						
19	,078	,409	100,000						

Extraction Method: Principal Component Analysis.

Rotated Component Matrix(a)

	Component				
	1	2	3	4	5
p2	,324	,553	,143	,110	,053
p3	,359	,506	,004	,407	,206
p4	,237	,207	,691	-,305	,135
p5	,837	-,069	,214	,069	,163
p6	,518	,521	,285	-,104	-,381
p7	,613	,285	,297	,111	,015
p8	,659	,288	-,130	,167	,239
p9	,653	,001	,207	,484	-,024
p10	,275	,018	,675	,367	,011
p11	,337	,102	,400	,656	-,099
p12	,189	,199	-,043	,729	-,033
p13	-,031	,113	,108	,521	,593
p14	,204	,382	,577	,414	,098
p15	-,031	,047	,823	,100	,283
p17	,642	,298	,071	,182	,078
p18	,252	,055	,109	-,096	,748
p19	,061	,852	,075	,131	,114
p20	,065	,741	,133	,122	,501
p21	,069	,335	,272	-,091	,679

Extraction Method: Principal Component Analysis.

Rotation Method: Varimax with Kaiser Normalization.

a. Rotation converged in 8 iterations.

**Component Transformation Matrix**

Component	1	2	3	4	5
1	,589	,502	,437	,376	,264
2	-,492	,314	,129	-,317	,737
3	-,074	-,504	,845	-,156	-,050
4	-,356	-,311	-,046	,839	,264
5	,529	-,547	-,278	-,170	,562

Extraction Method: Principal Component Analysis.

Rotation Method: Varimax with Kaiser Normalization.

**B. Ciao Gelato****KMO and Bartlett's Test 4**

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		,706
Bartlett's Test of Sphericity	Approx. Chi-Square	615,020
	df	231
	Sig.	,000



## Anti-image Matrices

		P1	P3	P4	P5	P6	P7	P8	P9	P10	P11	P12	P13	P14	P15	P16	P17	P18	P20	P21	P22	P23	P25	
Anti-image Covariance	P1	,428	-,255	-,055	-,041	,058	-,127	-,062	,058	,004	-,042	,085	-,015	-,006	,008	,000	,003	,045	-,001	,018	-,002	-,011	-,006	
	P3	-,255	,415	-,040	,035	-,051	,042	,088	-,054	-,028	-,034	,006	,026	,065	,015	-,026	,040	-,018	-,060	-,001	,012	,005	,024	
	P4	-,055	-,040	,231	,073	-,060	,034	-,085	,038	,059	,069	-,125	-,072	-,070	-,061	,006	,030	-,131	,059	-,019	,009	-,067	-,068	
	P5	-,041	,035	,073	,203	-,105	,055	-,002	,034	-,032	,119	-,099	,026	-,025	,001	-,022	,013	-,141	-,100	-,063	,070	-,011	-,077	
	P6	,058	-,051	-,060	-,105	,169	-,099	-,072	,021	-,025	-,097	,035	,011	,037	-,051	,008	-,035	,107	,011	-,001	-,013	,070	,011	
	P7	-,127	,042	,034	,055	-,099	,327	,044	-,044	-,060	,090	-,040	-,002	,028	,012	,057	,014	-,048	-,012	-,094	,013	,034	-,032	
	P8	-,062	,088	-,085	-,002	-,072	,044	,329	-,141	,008	-,009	,050	,033	,039	,065	-,085	-,076	,061	,009	,026	-,010	,007	,093	
	P9	,058	-,054	,038	,034	,021	-,044	-,141	,230	-,113	,000	-,087	,025	-,050	,002	,036	,029	-,060	-,068	-,020	,046	,018	-,070	
	P10	,004	-,028	,059	-,032	-,025	-,060	,008	-,113	,228	,002	,019	-,101	-,013	-,039	-,037	-,038	-,018	,093	,062	-,041	-,085	,022	
	P11	-,042	-,034	,069	,119	-,097	,090	-,009	,000	,002	,305	-,105	-,011	-,097	,005	,017	-,055	-,120	-,094	-,031	-,004	,033	-,090	
	P12	,085	,006	-,125	-,099	,035	-,040	,050	-,087	,019	-,105	,342	-,069	,020	-,015	,002	,041	,078	,063	-,011	,016	,012	,006	
	P13	-,015	,026	-,072	,026	,011	-,002	,033	,025	-,101	-,011	-,069	,379	-,007	,083	-,101	,011	,025	-,081	,005	-,016	-,004	-,001	
	P14	-,006	,065	-,070	-,025	,037	,028	,039	-,050	-,013	-,097	,020	-,007	,314	-,132	,004	-,002	,120	,000	-,026	-,024	-,014	,152	
	P15	,008	,015	-,061	,001	-,051	,012	,065	,002	-,039	,005	-,015	,083	-,132	,375	-,065	-,006	-,014	-,026	,058	-,060	,020	,005	
	P16	,000	-,026	,006	-,022	,008	,057	-,085	,036	-,037	,017	,002	-,101	,004	-,065	,331	-,047	-,031	,079	-,030	-,054	-,038	,055	
	P17	,003	,040	,030	,013	-,035	,014	-,076	,029	-,038	-,055	,041	,011	-,002	-,006	-,047	,438	-,013	-,044	-,067	,107	-,069	-,061	
	P18	,045	-,018	-,131	-,141	,107	-,048	,061	-,060	-,018	-,120	,078	,025	,120	-,014	-,031	-,013	,461	-,025	,037	-,077	,032	,116	
	P20	-,001	-,060	,059	-,100	,011	-,012	,009	-,068	,093	-,094	,063	-,081	,000	-,026	,079	-,044	-,025	,300	,032	-,069	-,096	,060	
	P21	,018	-,001	-,019	-,063	-,001	-,094	,026	-,020	,062	-,031	-,011	,005	-,026	,058	-,030	-,067	,037	,032	,184	-,112	-,069	,060	
	P22	-,002	,012	,009	,070	-,013	,013	-,010	,046	-,041	-,004	,016	-,016	-,024	-,060	-,054	,107	-,077	-,069	-,112	,184	,028	-,081	
	P23	-,011	,005	-,067	-,011	,070	,034	,007	,018	-,085	,033	,012	-,004	-,014	,020	-,038	-,069	,032	-,096	-,069	,028	,255	-,123	
	P25	-,006	,024	-,068	-,077	,011	-,032	,093	-,070	,022	-,090	,006	-,001	,152	,005	,055	-,061	,116	,060	,060	-,081	-,123	,398	
	Anti-image Correlation	P1	,541(a)	-,604	-,174	-,140	,216	-,340	-,165	,186	,013	-,115	,223	-,038	-,016	,019	,000	,006	,101	-,003	,065	-,008	-,032	-,015
		P3	-,604	,651(a)	-,129	,122	-,191	,115	,237	-,175	-,090	-,094	,017	,066	,180	,038	-,070	,094	-,040	-,170	-,005	,044	,017	,058
		P4	-,174	-,129	,647(a)	,336	-,304	,124	-,309	,163	,259	,260	-,446	-,245	-,259	-,208	,020	,094	-,402	,223	-,092	,042	-,278	-,226
P5		-,140	,122	,336	,580(a)	-,569	,215	-,007	,155	-,149	,478	-,376	,093	-,098	,003	-,086	,044	-,460	-,407	-,324	,361	-,048	-,270	

P6	,216	-,191	-,304	-,569	,672(a)	-,423	-,307	,105	-,125	-,429	,148	,043	,161	-,202	,033	-,130	,383	,048	-,008	-,072	,335	,042
P7	-,340	,115	,124	,215	-,423	,722(a)	,133	-,160	-,221	,285	-,120	-,007	,088	,033	,173	,036	-,125	-,039	-,382	,053	,117	-,089
P8	-,165	,237	-,309	-,007	-,307	,133	,648(a)	-,513	,030	-,029	,148	,092	,120	,186	-,256	-,201	,158	,029	,108	-,040	,025	,257
P9	,186	-,175	,163	,155	,105	-,160	-,513	,707(a)	-,491	-,002	-,311	,084	-,184	,008	,129	,091	-,186	-,260	-,097	,223	,075	-,233
P10	,013	-,090	,259	-,149	-,125	-,221	,030	-,491	,755(a)	,006	,069	-,343	-,049	-,132	-,134	-,120	-,057	,357	,304	-,198	-,351	,074
P11	-,115	-,094	,260	,478	-,429	,285	-,029	-,002	,006	,683(a)	-,326	-,033	-,315	,016	,052	-,150	-,319	-,312	-,131	-,016	,117	-,259
P12	,223	,017	-,446	-,376	,148	-,120	,148	-,311	,069	-,326	,748(a)	-,190	,062	-,043	,005	,107	,196	,196	-,044	,064	,040	,016
P13	-,038	,066	-,245	,093	,043	-,007	,092	,084	-,343	-,033	-,190	,861(a)	-,021	,221	-,285	,026	,061	-,242	,018	-,060	-,012	-,002
P14	-,016	,180	-,259	-,098	,161	,088	,120	-,184	-,049	-,315	,062	-,021	,713(a)	-,385	,011	-,004	,315	-,001	-,108	-,099	-,051	,431
P15	,019	,038	-,208	,003	-,202	,033	,186	,008	-,132	,016	-,043	,221	-,385	,801(a)	-,183	-,014	-,033	-,076	,220	-,229	,066	,014
P16	,000	-,070	,020	-,086	,033	,173	-,256	,129	-,134	,052	,005	-,285	,011	-,183	,853(a)	-,123	-,079	,249	-,120	-,218	-,132	,153
P17	,006	,094	,094	,044	-,130	,036	-,201	,091	-,120	-,150	,107	,026	-,004	-,014	-,123	,804(a)	-,029	-,121	-,235	,378	-,206	-,147
P18	,101	-,040	-,402	-,460	,383	-,125	,158	-,186	-,057	-,319	,196	,061	,315	-,033	-,079	-,029	,563(a)	-,067	,126	-,265	,093	,272
P20	-,003	-,170	,223	-,407	,048	-,039	,029	-,260	,357	-,312	,196	-,242	-,001	-,076	,249	-,121	-,067	,659(a)	,136	-,295	-,346	,173
P21	,065	-,005	-,092	-,324	-,008	-,382	,108	-,097	,304	-,131	-,044	,018	-,108	,220	-,120	-,235	,126	,136	,764(a)	-,611	-,318	,222
P22	-,008	,044	,042	,361	-,072	,053	-,040	,223	-,198	-,016	,064	-,060	-,099	-,229	-,218	,378	-,265	-,295	-,611	,717(a)	,129	-,298
P23	-,032	,017	-,278	-,048	,335	,117	,025	,075	-,351	,117	,040	-,012	-,051	,066	-,132	-,206	,093	-,346	-,318	,129	,746(a)	-,386
P25	-,015	,058	-,226	-,270	,042	-,089	,257	-,233	,074	-,259	,016	-,002	,431	,014	,153	-,147	,272	,173	,222	-,298	-,386	,576(a)

a Measures of Sampling Adequacy(MSA)

**Communalities**

	Initial	Extraction
p1	1,000	,832
p3	1,000	,798
p4	1,000	,781
p5	1,000	,709
p6	1,000	,824
p7	1,000	,690
p8	1,000	,760
p9	1,000	,678
p10	1,000	,677
p11	1,000	,614
p12	1,000	,697
p13	1,000	,667
p14	1,000	,746
p15	1,000	,668
p16	1,000	,697
p17	1,000	,645
p18	1,000	,436
p20	1,000	,818
p21	1,000	,710
p22	1,000	,783
p23	1,000	,842
p25	1,000	,677

Extraction Method: Principal Component Analysis.

**Total Variance Explained**

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings			Rotation Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	6,931	31,505	31,505	6,931	31,505	31,505	4,278	19,444	19,444
2	2,960	13,457	44,962	2,960	13,457	44,962	3,008	13,674	33,119
3	1,964	8,925	53,887	1,964	8,925	53,887	2,241	10,187	43,306
4	1,568	7,128	61,015	1,568	7,128	61,015	2,194	9,974	53,280
5	1,307	5,941	66,956	1,307	5,941	66,956	2,168	9,853	63,132
6	1,019	4,631	71,586	1,019	4,631	71,586	1,860	8,454	71,586
7	,923	4,196	75,782						
8	,890	4,046	79,828						
9	,731	3,324	83,153						
10	,592	2,689	85,842						
11	,546	2,482	88,324						
12	,472	2,143	90,467						
13	,416	1,893	92,360						
14	,354	1,607	93,967						
15	,287	1,305	95,272						
16	,243	1,103	96,376						
17	,197	,898	97,273						
18	,183	,830	98,103						
19	,140	,634	98,738						
20	,123	,559	99,296						

21	,088	,399	99,695						
22	,067	,305	100,000						

Extraction Method: Principal Component Analysis.

**Rotated Component Matrix(a)**

	Component					
	1	2	3	4	5	6
p1	,032	,013	,058	,105	,026	,903
p3	,054	,085	,203	,022	,127	,854
p4	,773	-,009	-,223	,245	,192	,191
p5	-,103	,370	,424	,266	,551	-,080
p6	,192	,517	,163	-,158	,671	,134
p7	-,017	,292	,142	,102	,703	,281
p8	,176	,808	-,174	-,129	,156	,071
p9	,059	,727	,167	,090	,331	,021
p10	,233	,687	,118	,286	,220	,085
p11	,460	,263	,509	-,130	,169	,169
p12	,494	,196	-,063	,260	,565	-,153
p13	,591	,236	,075	,490	,010	,127
p14	,796	,101	,156	-,197	-,136	-,143
p15	,760	,052	,157	-,217	,123	-,038
p16	,719	,296	,020	,276	-,116	,047
p17	-,070	,690	,261	,305	,044	-,038
p18	,268	-,037	,556	,171	,108	,114
p20	,007	,192	,853	,163	,077	,147
p21	,547	,092	,417	,340	,331	,058
p22	,738	-,152	,403	,169	,085	,131

p23	,270	,217	,274	,799	-,080	,056
p25	-,112	,052	,118	,702	,380	,101

Extraction Method: Principal Component Analysis.

Rotation Method: Varimax with Kaiser Normalization.

a. Rotation converged in 10 iterations.

#### Component Transformation Matrix

Component	1	2	3	4	5	6
1	,587	,471	,377	,335	,379	,190
2	-,782	,462	,104	,117	,369	,121
3	-,171	-,524	,436	,374	-,142	,588
4	,096	,061	-,060	-,740	,169	,639
5	,068	,101	-,791	,432	-,032	,414
6	-,034	,526	,164	-,027	-,819	,156

Extraction Method: Principal Component Analysis.

Rotation Method: Varimax with Kaiser Normalization

