

Tabel 1. Pemberdayaan Psikologis

Factor Analysis

(DataSet0)

Descriptive Statistics			
	Mean	Std. Deviation	Analysis N
VAR00001	6,4730	,79765	74
VAR00002	6,4054	,85878	74
VAR00003	6,4595	,70593	74
VAR00004	6,4730	,72571	74
VAR00005	6,4054	,79241	74
VAR00006	6,1351	,84924	74
VAR00007	5,9054	,92409	74
VAR00008	5,8378	,84443	74
VAR00009	5,6757	,87754	74
VAR00010	5,9324	,84935	74
VAR00011	5,9324	,91159	74
VAR00012	6,0270	,95046	74

Correlation Matrix^a

		VAR0000	VAR0000	VAR0000	VAR0000	VAR0000	VAR0000	VAR0000	VAR0000	VAR0000	VAR0000	VAR0000	VAR0000
		1	2	3	4	5	6	7	8	09	10	11	0012
Correlation	VAR00001	1,000	,696	,582	,555	,559	,450	,508	,543	,340	,371	,214	,435
	VAR00002	,696	1,000	,683	,611	,419	,431	,411	,526	,413	,470	,368	,456
	VAR00003	,582	,683	1,000	,586	,569	,466	,467	,471	,399	,372	,219	,410
	VAR00004	,555	,611	,586	1,000	,734	,517	,537	,507	,373	,408	,277	,498
	VAR00005	,559	,419	,569	,734	1,000	,569	,577	,489	,428	,367	,304	,513
	VAR00006	,450	,431	,466	,517	,569	1,000	,593	,509	,501	,526	,419	,572
	VAR00007	,508	,411	,467	,537	,577	,593	1,000	,700	,604	,480	,318	,455
	VAR00008	,543	,526	,471	,507	,489	,509	,700	1,000	,594	,519	,377	,518
	VAR00009	,340	,413	,399	,373	,428	,501	,604	,594	1,000	,540	,452	,471
	VAR00010	,371	,470	,372	,408	,367	,526	,480	,519	,540	1,000	,525	,596
	VAR00011	,214	,368	,219	,277	,304	,419	,318	,377	,452	,525	1,000	,635
	VAR00012	,435	,456	,410	,498	,513	,572	,455	,518	,471	,596	,635	1,000
Sig. (1-tailed)	VAR00001		,000	,000	,000	,000	,000	,000	,000	,002	,001	,033	,000
	VAR00002	,000		,000	,000	,000	,000	,000	,000	,000	,000	,001	,000
	VAR00003	,000	,000		,000	,000	,000	,000	,000	,000	,001	,030	,000
	VAR00004	,000	,000	,000		,000	,000	,000	,000	,001	,000	,008	,000
	VAR00005	,000	,000	,000	,000		,000	,000	,000	,000	,001	,004	,000
	VAR00006	,000	,000	,000	,000	,000		,000	,000	,000	,000	,000	,000
	VAR00007	,000	,000	,000	,000	,000	,000		,000	,000	,000	,003	,000
	VAR00008	,000	,000	,000	,000	,000	,000	,000		,000	,000	,000	,000
	VAR00009	,002	,000	,000	,001	,000	,000	,000	,000		,000	,000	,000
	VAR00010	,001	,000	,001	,000	,001	,000	,000	,000	,000		,000	,000

VAR00011	,033	,001	,030	,008	,004	,000	,003	,000	,000	,000		,000
VAR00012	,000	,000	,000	,000	,000	,000	,000	,000	,000	,000	,000	

a. Determinant = ,001

Inverse of Correlation Matrix

	VAR0000	VAR0000	VAR0000	VAR0000	VAR0000	VAR0000	VAR0000	VAR0000	VAR0000	VAR0000	VAR0000	VAR0000
	1	2	3	4	5	6	7	8	9	10	11	12
VAR00001	2,635	-1,556	,020	,375	-,834	-,055	-,389	-,347	,332	,054	,426	-,273
VAR00002	-1,556	3,575	-1,310	-1,288	1,189	,027	,536	-,293	-,275	-,291	-,624	,204
VAR00003	,020	-1,310	2,386	,029	-,709	-,159	-,130	,021	-,113	,033	,354	-,093
VAR00004	,375	-1,288	,029	3,042	-1,683	-,070	-,354	-,092	,318	-,077	,316	-,293
VAR00005	-,834	1,189	-,709	-1,683	3,145	-,369	-,262	,104	-,260	,229	-,239	-,250
VAR00006	-,055	,027	-,159	-,070	-,369	2,094	-,521	,086	-,134	-,300	-,107	-,396
VAR00007	-,389	,536	-,130	-,354	-,262	-,521	2,749	-1,057	-,614	-,145	,044	,229
VAR00008	-,347	-,293	,021	-,092	,104	,086	-1,057	2,540	-,459	-,175	-,002	-,293
VAR00009	,332	-,275	-,113	,318	-,260	-,134	-,614	-,459	2,061	-,358	-,287	,022
VAR00010	,054	-,291	,033	-,077	,229	-,300	-,145	-,175	-,358	2,020	-,305	-,498
VAR00011	,426	-,624	,354	,316	-,239	-,107	,044	-,002	-,287	-,305	1,993	-,986
VAR00012	-,273	,204	-,093	-,293	-,250	-,396	,229	-,293	,022	-,498	-,986	2,523

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.	,876
Bartlett's Test of Sphericity	Approx. Chi-Square
	509,888
	df
	66
	Sig.
	,000

Anti-image Matrices

		VAR000	VAR0000	VAR0000	VAR0000	VAR0000	VAR0000	VAR0000	VAR0000	VAR0000	VAR00	VAR00	VAR00
		01	2	3	4	5	6	7	8	9	010	011	012
Anti-image Covariance	VAR00001	,380	-,165	,003	,047	-,101	-,010	-,054	-,052	,061	,010	,081	-,041
	VAR00002	-,165	,280	-,154	-,118	,106	,004	,055	-,032	-,037	-,040	-,088	,023
	VAR00003	,003	-,154	,419	,004	-,094	-,032	-,020	,004	-,023	,007	,075	-,015
	VAR00004	,047	-,118	,004	,329	-,176	-,011	-,042	-,012	,051	-,013	,052	-,038
	VAR00005	-,101	,106	-,094	-,176	,318	-,056	-,030	,013	-,040	,036	-,038	-,031
	VAR00006	-,010	,004	-,032	-,011	-,056	,478	-,090	,016	-,031	-,071	-,026	-,075
	VAR00007	-,054	,055	-,020	-,042	-,030	-,090	,364	-,151	-,108	-,026	,008	,033
	VAR00008	-,052	-,032	,004	-,012	,013	,016	-,151	,394	-,088	-,034	,000	-,046
	VAR00009	,061	-,037	-,023	,051	-,040	-,031	-,108	-,088	,485	-,086	-,070	,004
	VAR00010	,010	-,040	,007	-,013	,036	-,071	-,026	-,034	-,086	,495	-,076	-,098
	VAR00011	,081	-,088	,075	,052	-,038	-,026	,008	,000	-,070	-,076	,502	-,196
	VAR00012	-,041	,023	-,015	-,038	-,031	-,075	,033	-,046	,004	-,098	-,196	,396
Anti-image Correlation	VAR00001	,853 ^a	-,507	,008	,132	-,290	-,023	-,144	-,134	,143	,024	,186	-,106
	VAR00002	-,507	,770 ^a	-,449	-,391	,354	,010	,171	-,097	-,101	-,108	-,234	,068
	VAR00003	,008	-,449	,896 ^a	,011	-,259	-,071	-,051	,009	-,051	,015	,163	-,038
	VAR00004	,132	-,391	,011	,851 ^a	-,544	-,028	-,122	-,033	,127	-,031	,128	-,106
	VAR00005	-,290	,354	-,259	-,544	,821 ^a	-,144	-,089	,037	-,102	,091	-,095	-,089
	VAR00006	-,023	,010	-,071	-,028	-,144	,955 ^a	-,217	,037	-,065	-,146	-,053	-,172
	VAR00007	-,144	,171	-,051	-,122	-,089	-,217	,893 ^a	-,400	-,258	-,062	,019	,087
	VAR00008	-,134	-,097	,009	-,033	,037	,037	-,400	,924 ^a	-,201	-,077	-,001	-,116
	VAR00009	,143	-,101	-,051	,127	-,102	-,065	-,258	-,201	,917 ^a	-,175	-,142	,010
	VAR00010	,024	-,108	,015	-,031	,091	-,146	-,062	-,077	-,175	,942 ^a	-,152	-,220

VAR00011	,186	-,234	,163	,128	-,095	-,053	,019	-,001	-,142	-,152	,817 ^a	-,440
VAR00012	-,106	,068	-,038	-,106	-,089	-,172	,087	-,116	,010	-,220	-,440	,897 ^a

a. Measures of Sampling Adequacy(MSA)

Communalities		
	Initial	Extraction
VAR00001	1,000	,688
VAR00002	1,000	,631
VAR00003	1,000	,679
VAR00004	1,000	,693
VAR00005	1,000	,630
VAR00006	1,000	,582
VAR00007	1,000	,591
VAR00008	1,000	,609
VAR00009	1,000	,583
VAR00010	1,000	,647
VAR00011	1,000	,682
VAR00012	1,000	,670

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	6,364	53,037	53,037	6,364	53,037	53,037	4,155	34,627	34,627
2	1,321	11,008	64,045	1,321	11,008	64,045	3,530	29,418	64,045
3	,850	7,082	71,127						
4	,740	6,163	77,291						
5	,487	4,058	81,349						
6	,470	3,916	85,265						
7	,420	3,499	88,764						
8	,342	2,851	91,615						
9	,333	2,778	94,393						
10	,294	2,447	96,840						
11	,242	2,019	98,858						
12	,137	1,142	100,000						

Extraction Method: Principal Component Analysis.

Component Matrix^a

	Component	
	1	2
VAR00001	,723	-,408
VAR00002	,745	-,278
VAR00003	,718	-,405
VAR00004	,765	-,328
VAR00005	,755	-,246
VAR00006	,753	,124

VAR00007	,768	,012
VAR00008	,779	,053
VAR00009	,696	,313
VAR00010	,701	,393
VAR00011	,566	,601
VAR00012	,746	,336

Extraction Method: Principal

Component Analysis.

a. 2 components extracted.

Reproduced Correlations

		VAR00001	VAR00002	VAR00003	VAR00004	VAR00005	VAR00006	VAR00007	VAR00008	VAR00009	VAR00010	VAR00011	VAR00012
Reproduced Correlation	VAR00001	,688 ^a	,651	,684	,687	,646	,494	,550	,541	,376	,346	,164	,403
	VAR00002	,651	,631 ^a	,647	,661	,630	,526	,569	,565	,432	,413	,254	,463
	VAR00003	,684	,647	,679 ^a	,682	,641	,490	,547	,537	,373	,344	,163	,400
	VAR00004	,687	,661	,682	,693 ^a	,658	,535	,584	,578	,430	,407	,235	,461
	VAR00005	,646	,630	,641	,658	,630 ^a	,538	,577	,574	,449	,432	,279	,481
	VAR00006	,494	,526	,490	,535	,538	,582 ^a	,580	,593	,563	,577	,501	,604
	VAR00007	,550	,569	,547	,584	,577	,580	,591 ^a	,599	,539	,544	,442	,578
	VAR00008	,541	,565	,537	,578	,574	,593	,599	,609 ^a	,559	,567	,473	,599
	VAR00009	,376	,432	,373	,430	,449	,563	,539	,559	,583 ^a	,612	,582	,625
	VAR00010	,346	,413	,344	,407	,432	,577	,544	,567	,612	,647 ^a	,633	,656
	VAR00011	,164	,254	,163	,235	,279	,501	,442	,473	,582	,633	,682 ^a	,624
	VAR00012	,403	,463	,400	,461	,481	,604	,578	,599	,625	,656	,624	,670 ^a

Residual ^b	VAR00001		,045	-,102	-,132	-,086	-,043	-,043	,002	-,036	,025	,050	,032
	VAR00002	,045		,036	-,049	-,211	-,095	-,157	-,039	-,018	,057	,113	-,006
	VAR00003	-,102	,036		-,096	-,073	-,024	-,080	-,066	,025	,028	,056	,010
	VAR00004	-,132	-,049	-,096		,076	-,018	-,046	-,071	-,057	,001	,041	,037
	VAR00005	-,086	-,211	-,073	,076		,031	-3,761E-5	-,086	-,020	-,065	,025	,032
	VAR00006	-,043	-,095	-,024	-,018	,031		,012	-,084	-,062	-,051	-,082	-,031
	VAR00007	-,043	-,157	-,080	-,046	-3,761E-5	,012		,101	,065	-,063	-,125	-,122
	VAR00008	,002	-,039	-,066	-,071	-,086	-,084	,101		,035	-,048	-,096	-,082
	VAR00009	-,036	-,018	,025	-,057	-,020	-,062	,065	,035		-,072	-,131	-,154
	VAR00010	,025	,057	,028	,001	-,065	-,051	-,063	-,048	-,072		-,109	-,059
	VAR00011	,050	,113	,056	,041	,025	-,082	-,125	-,096	-,131	-,109		,010
	VAR00012	,032	-,006	,010	,037	,032	-,031	-,122	-,082	-,154	-,059	,010	

Extraction Method: Principal Component Analysis.

a. Reproduced communalities

b. Residuals are computed between observed and reproduced correlations. There are 35 (53,0%) nonredundant residuals with absolute values greater than 0.05.

Rotated Component Matrix^a

	Component	
	1	2
VAR00001	,812	,173
VAR00002	,742	,285
VAR00003	,806	,172
VAR00004	,791	,260
VAR00005	,729	,315
VAR00006	,482	,591
VAR00007	,568	,518
VAR00008	,548	,555
VAR00009	,315	,696
VAR00010	,265	,759
VAR00011	,027	,825
VAR00012	,337	,746

Extraction Method: Principal

Component Analysis.

Rotation Method: Varimax with Kaiser

Normalization.

a. Rotation converged in 3 iterations.

Component Transformation Matrix

Component	1	2
1	,750	,662
2	-,662	,750

Extraction Method: Principal

Component Analysis.

Rotation Method: Varimax with Kaiser

Normalization.