

LAMPRAN

Uji Coba Alat Ukur

Uji Reliabilitas

Skala 1 Kepercayaan Diri dan Skala 2 Somatisasi

Reliability Skala 1 Kepercayaan Diri

R E L I A B I L I T Y A N A L Y S I S - S C A L E (A L P H A)

Item-total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Alpha if Item Deleted
VM00001	231. 4429	539. 9315	.2823	.9241
VAR00002	232. 1286	535. 7369	.3481	.9238
VAR00003	231. 2857	529. 1925	.5530	.9225
VAR00004	231. 5143	530. 0795	.4724	.9229
VAR00005	231. 3286	530. 4267	.5096	.9228
VAR00006	231. 0429	535. 9257	.4298	.9234
VAR00007	230. 2857	544. 5259	.1842	.9246
VAR00008	232. 1286	525. 2151	.5625	.9223
VAR00009	231. 0571	531. 6489	.4611	.9231
VAR00010	232. 1857	552. 7621	-.1092	.9267
VAR00011	231. 2429	528. 1865	.4362	.9232
VAR00012	231. 4286	535. 0021	.5181	.9231
VAR00013	232. 2571	537. 3242	.2565	.9245
VAR00014	231. 1143	527. 4650	.5682	.9224
VAR00015	231. 8429	522. 9749	.5687	.9221
VAR00016	230. 9857	542. 3911	.1788	.9248
VAR00017	231. 9286	526. 1253	.4754	.9228
VAR00018	231. 3429	534. 2865	.4954	.9231
VAR00019	230. 9571	523. 6938	.5634	.9222
VAR00020	231. 5857	529. 5215	.4199	.9233
VAR00021	231. 4714	524. 2238	.5142	.9225
VAR00022	231. 4429	519. 9315	.6287	.9216
VAR00023	231. 4857	519. 0650	.5851	.9219
VAR00024	231. 8857	535. 2331	.4215	.9234
VAR00025	231. 0714	533. 8934	.3948	.9235
VAR00026	231. 4143	527. 6375	.4217	.9233
VAR00027	230. 8286	531. 5064	.3597	.9238
VAR00028	231. 5857	528. 9998	.5033	.9227
VAR00029	231. 5857	547. 3186	.0221	.9262
VAR00030	231. 1000	528. 0043	.5457	.9225
VAR00031	231. 3143	530. 5375	.5532	.9226
VAR00032	231. 6857	549. 4650	-.0280	.9271
VAR00033	231. 8857	527. 9288	.4637	.9229
VAR00034	231. 7286	524. 6644	.5874	.9221
VAR00035	232. 7000	546. 9377	.0417	.9257
VAR00036	230. 7714	545. 2803	.1085	.9251
VAR00037	231. 3286	534. 3108	.3892	.9235
VAR00038	232. 0286	538. 7238	.1929	.9252

VAR00039	232. 2000	540. 3942	.1777	.9251
VAR00040	231. 6714	527. 8470	.5198	.9226
VAR00041	231. 8000	523. 8725	.5229	.9225
VAR00042	231. 2571	531. 9039	.4805	.9230
VAR00043	231. 3429	527. 1271	.5729	.9223
VAR00044	231. 2143	535. 6201	.4182	.9234
VAR00045	232. 0429	528. 0126	.3725	.9238
VAR00046	231. 1857	537. 3128	.2879	.9242
VAR00047	231. 8857	523. 9578	.5469	.9223
VAR00048	230. 8286	541. 3615	.2335	.9244
VAR00049	232. 2286	534. 5847	.3306	.9239
VAR00050	231. 7000	529. 4014	.4837	.9229
VAR00051	231. 4286	537. 4079	.3526	.9238
VAR00052	231. 2286	527. 9760	.5015	.9227
VAR00053	231. 3000	534. 1551	.2820	.9245
VAR00054	231. 7571	543. 9836	.0993	.9256
VAR00055	232. 6286	542. 7876	.1303	.9254
VAR00056	231. 1429	534. 4431	.4361	.9233
VAR00057	232. 2857	536. 3810	.2873	.9242
VAR00058	231. 5286	530. 8615	.5754	.9226
VAR00059	230. 5571	536. 3952	.4267	.9234
VAR00060	230. 6857	546. 4795	.0698	.9253
VAR00061	230. 4000	541. 4319	.2550	.9243
VAR00062	231. 6571	543. 2431	.1966	.9245
VAR00063	231. 4000	535. 5188	.3338	.9239
VAR00064	230. 9000	535. 7435	.3746	.9236
VAR00065	231. 7571	530. 1576	.5080	.9228
VAR00066	231. 8000	531. 8435	.4018	.9234
VAR00067	231. 7857	521. 8230	.6026	.9219

Reliability Coefficients

N of Cases = 70.0

N of Items = 67

Alpha = .9246

Seleksi Aitem Skala 1

R E L I A B I L I T Y A N A L Y S I S S C A L E (A L P H A)

Item-total	Statistics	Scale	Scale	Corrected	Alpha
	Mean	Variance	Variance	Item-	if Item
	if Item	if Item	if Item	Total	if Item
	Deleted	Deleted	Deleted	Correlation	Deleted
VAR00001	183.4286	479.4658	479.4658	.2736	.9373
VAR00002	184.1143	473.6969	473.6969	.3935	.9367
VAR00003	183.2714	469.6789	469.6789	.5351	.9358
VAR00004	183.5000	469.7899	469.7899	.4761	.9361
VAR00005	183.3143	470.5375	470.5375	.5011	.9360
VAR00006	183.0286	475.0716	475.0716	.4431	.9364
VAR00008	184.1143	464.0447	464.0447	.5968	.9353
VAR00009	183.0429	471.9257	471.9257	.4458	.9363
VAR00011	183.2286	466.3818	466.3818	.4775	.9361
VAR00012	183.4143	474.8259	474.8259	.5081	.9362
VAR00013	184.2429	476.8532	476.8532	.2535	.9377
VAR00014	183.1000	468.3812	468.3812	.5416	.9358
VAR00015	183.8286	462.4919	462.4919	.5868	.9353
VAR00017	183.9143	464.7462	464.7462	.5092	.9359
VAR00018	183.3286	472.9774	472.9774	.5293	.9360
VAR00019	182.9429	463.0981	463.0981	.5836	.9354
VAR00020	183.5714	470.2484	470.2484	.3990	.9367
VAR00021	183.4571	464.3677	464.3677	.5149	.9359
VAR00022	183.4286	459.4948	459.4948	.6500	.9348
VAR00023	183.4714	458.542"	458.542"	.6072	.9351
VAR00024	183.8714	474.0557	474.0557	.4461	.9364
VAR00025	183.0571	472.6054	472.6054	.4213	.9365
VAR00026	183.4000	467.8377	467.8377	.4165	.9367
VAR00027	182.8143	471.5737	471.5737	.3521	.9371
VAR00028	183.5714	471.9151	471.9151	.5031	.9360
VAR00030	183.0857	468.4708	468.4708	.5027	.9360
VAR00031	183.3000	469.0101	469.0101	.5649	.9357
VAR00033	183.8714	470.0412	470.0412	.4847	.9361
VAR00034	183.7143	467.4679	467.4679	.5972	.9361
VAR00037	183.3143	464.2911	464.2911	.4074	.9353
VAR00040	183.6571	473.0257	473.0257	.5143	.9366
VAR00041	183.7857	468.7070	468.7070	.5314	.9359
VAR00042	183.2429	463.7228	463.7228	.4782	.9357
VAR00043	183.3286	471.6876	471.6876	.5864	.9362
VAR00044	.2000	466.4377	466.4377	.4084	.9355
VAR00045	183.0286	475.1006	475.1006	.3490	.9366
VAR00046	184.1714	469.0137	469.0137	.2801	.9374
VAR00047	183.8714	477.8238	477.8238	.5550	.9374
VAR00047	183	463	463		.9356

VAR00049	184.2143	473.0114	.3602	.9369
VAR00050	183.6857	468.7983	.4971	.9360
VAR00051	183.4143	477.2317	.3393	.9369
VAR00052	183.2143	468.1708	.4954	.9360
VAR00053	183.2857	472.4099	.3109	.9375
VAR00056	183.1286	474.9542	.4061	.9366
VAR00057	184.2714	476.2296	.2775	.9375
VAR00058	183.5143	471.5867	.5438	.9359
VAR00059	182.5429	475.9909	.4228	.9365
VAR00061	182.3857	481.5737	.2202	.9375
VAR00063	183.3857	475.8925	.3103	.9372
VAR00064	182.8857	475.8998	.3547	.9369
VAR00065	183.7429	469.3242	.5282	.9358
VAR00066	183.7857	471.7070	.3984	.9367
VAR00067	183.7714	462.2369	.6004	.9352

Reliability Coefficients

N of Cases = 700

N of Items = 53

Alpha = .9374

Validity Aitem Skala 1

Item-total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Alpha if Item Deleted
VAR00001	178.8286	473.2455	.2689	.9374
VAR00002	179.5143	467.4128	.3924	.9367
VAR00003	178.6714	463.4702	.5325	.9359
VAR00004	178.9000	463.3667	.4797	.9362
VAR00005	178.7143	464.3520	.4976	.9361
VAR00006	178.4286	468.6832	.4453	.9365
VAR00008	179.5143	457.7607	.5976	.9354
VAR00009	178.4429	465.6126	.4459	.9364
VAR00011	178.6286	459.8600	.4835	.9362
VAR00012	178.8143	468.3853	.5127	.9363
VAR00013	179.6429	470.3778	.2569-	.9378
VAR00014	178.5000	462.4275	.5319	.9359
VAR00015	179.2286	456.1789	.5885	.9354
VAR00017	179.3143	458.4505	.5100	.9360

VAR00018	178..7286	466..4035	.5389	.9361
VAR00019	178. 3429	456.,8663	.5832	.9354
VAR00020	178.,9714	463.,8542	.4014	.9368
VAR00021	178.,8571	458., 0083	.5173	.9359
VAR00022	178.,8286	453.,2166	.6513-	.9349
VAR00023	178.,8714	452.,2006	. 6100	.9352
VAR00024	179..2714	467..7948	.4440	.9365
VAR00025	178.,4571	466..2228	.4233	.9366
VAR00026	178..8000	461..9014	.4087	.9368
VAR00027	178..2143	465..2433	.3527	.9372
VAR00028	178..9714	462..8108	.4980	.9361
VAR00030	178..4857	463..3259	.4984	.9361
VAR00031	178..7000	463..5464	.5705	.9358
VAR00033	179..2714	460..7803	.4843	.9362
VAR00034	179..1143	458..1607	.5985	.9354
VAR00037	178..7143	466.. 9317	.4086	.9366
VAR00040	179..0571	461.. 6489	.5169	.9359
VAR00041	179.,1857	457.. 3128	.5347	.9358
VAR00042	178..6429	465.. 6532	.4708	.9363
VAR00043	178..7286	460..4035	.5867	.9355
VAR00044	178..6000	469..0841	.4091	.9367
VAR00045	179.,4286	462..7702	.3497	.9375
VAR00046	178.,5714	470..7122	.2790	.9375
VAR00047	179.,2714	457..4760	.5573	.9356
VAR00049	179..6143	466..3273	.3697	.9369
VAR00050	179.,0857	462., 6012	.4946	.9361
VAR00051	178..8143	470..8201	.3416	.9370
VAR00052	178.,6143	462.. 0954	.4899	.9361
VAR00053	178..6857	465..9578	.3140	.9376
VAR00056	178.,5286	468..7455	.4022	.9367
VAR00057	179..6714	469..7311	.2817	.9375
VAR00058	178..9143	465..3259	.5422	.9360
VAR00059	177..9429	470..1126	.4059	.9367
VAR00063	178..7857	469..7650	.3045	.9373
VAR00064	178..2857	469..9172	.3437	.9370
VAR00065	179.,1429	462..8778	.5329	.9359
VAR00066	179..1857	465..2549	.4022	.9367
VAR00067	179..1714	456..0282	.5996	.9353

Reliability Coefficients

N of Cases = 70.0

N of Items = 52

Alpha = .9375

Reliability Aitem Skala 2 Somatisasi

R E L I A B I L I T Y A N A L Y S I S S C A L E (A L P H A)

Item-total Statistics	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Alpha if Item Deleted
VAR00001	14.6857	63.3201	.2510	.8928
VAR00002	14.2286	62.7296	.3596	.8911
VAR00003	14.5429	62.2228	.3679	.8911
VAR00004	14.9000	63.8304	.3255	.8917
VAR00005	14.7143	61.5983	.5089	.8889
VAR00006	14.4286	65.5238	.0491	.8979
VAR00007	14.5857	61.2896	.4975	.8889
VAR00008	14.6000	61.1710	.5170	.8886
VAR00009	14.5571	59.7286	.7008	.8854
VAR00010	14.7286	61.7079	.5024	.8890
VAR00011	14.7000	61.0536	.5788	.8878
VAR00012	14.4286	61.4079	.4742	.8893
VAR00013	14.6857	60.7404	.6148	.8872
VAR00014	14.9143	64.1085	.2891	.8921
VAR00015	14.6714	61.6151	.4826	.8892
VAR00016	14.5286	62.8325	.2382	.8924
VAR00017	14.5857	62.0143	.4013	.8905
VAR00018	14.7857	61.8810	.5259	.8889
VAR00019	14.8286	63.7093	.2620	.8924
VAR00020	14.0714	66.9079	.3492	.8979
VAR00021	14.6286	61.6282	.4639	.8895
VAR00022	14.7429	62.1938	.4398	.8900
VAR00023	14.4429	61.7576	.4270	.8901
VAR00024	14.6857	61.8418	.4576	.8897
VAR00025	14.7429	64.1648	.1482	.8942
VAR00026	14.6429	60.2619	.6583	.8864
VAR00027	14.5571	62.3373	.3546	.8913
VAR00028	14.8714	63.7079	.3061	.8919
VAR00029	14.3286	68.3977	.4109	.9029
VAR00030	14.5000	63.6159	.1877	.8941
VAR00031	14.8000	62.9449	.3666	.8911
VAR00032	14.6286	60.8745	.5669	.8878
VAR00033	14.8714	63.0992	.4272	.8906
VAR00034	14.5714	60.9441	.5404	.8882
VAR00035	14.7000	61.5754	.5033	.8890
VAR00036	14.7000	61.5754	.5033	.8890
VAR00037	14.5143	60.0505	.6511	.8863
VAR00038	14.6286	59.9760	.6913	.8858

VAR00039	14.6857	62.3636	.3841	.8908
VAR00040	14.5714	62.8861	.2852	.8925
VAR00041	14.4429	62.5112	.3294	.8917

Reliability Coefficients

N of Cases = 70.0 N of Items = 41

Alpha = .8931

Seleksi Aitem Skala 2

RELIABILITY ANALYSIS SCALE (ALPHA)

Item-total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Alpha if Item Deleted
VAR00001	8286	64.8687	.2518	.9151
VAR00002	3714	64.2658	.3613	.9136
VAR00003	6857	63.6389	.3840	.9135
VAR00004	0429	65.3170	.3418	.9138
VAR00005	8571	62.9358	.5372	.9114
VAR00007	7286	62.5195	.5371	.9113
VAR00008	7429	62.6576	.5226	.9116
VAR00009	7000	61.1696	.7101	.9088
VAR00010	8714	63.2731	.4980	.9119
VAR00011	8429	62.4822	.5929	.9107
VAR00012	5714	63.0021	.4661	.9124
VAR00013	1.8286	62.3180	.6070	.9105
VAR00014	2.0571	65.6778	.2876	.9143
VAR00015	1.8143	63.2549	.4680	.9123
VAR00016	1.6714	64.3977	2862	.9149
VAR00017	1.7286	63.3600	.4266	.9129
VAR00018	1.9286	63.4296	.5239	.9117
VAR00019	9714	65.2745	.2609	.9146
VAR00021	7714	63.2224	.4559	.9125
VAR00022	8857	63.9288	.4110	.9130
VAR00023	5857	63.2027	.4387	.9128
VAR00024	8286	63.3325	.4640	.9124
VAR00026	7857	61.7650	.6601	.9097
VAR00027	7000	63.7493	.3714	.9137

VAR00028	12.0143	65.2027	.3186	.9140
VRR00031	11.9429	64.5474	.3580	.9136
VAR00032	11.7714	62.5557	.5457	.9112
VAR00033	12.0143	64.6520	.4268	.9130
VAR00034	11.7143	62.4969	.5368	.9113
VAR00035	11.8429	63.0909	.5058	.9118
VRR00036	11.8429	63.2358	.4852	.9121
VAR00037	11.6571	61.4460	.6667	.9094
VAR00038	11.7714	61.4253	.7001	.9091
VAR00039	11.8286	63.9992	.3713	.9136
VAR00040	11.7143	64.3230	.2997	.9147
VAR00041	11.5857	63.8404	.3570	.9139

f Reliability Coefficients

N of Cases = 70.0 N of Items = 36
 Alpha = .9147

Validity Aitem Skala 2

Item-total	Statistics	Scale	Corrected	Alpha
	Mean	Variance	Item-	if Item
	if Item	if Item	Total	Deleted
	Deleted	Deleted	Correlation	
VAR00002	11.0714	62.2122	.3625	.9141
VAR00003	11.3857	61.5737	.3878	.9140
VAR00004	11.7429	63.2373	.3461	.9143
VAR00005	11.5571	60.8880	.5408	.9118
VAR00007	11.4286	60.4513	.5440	.9117
VAR00008	11.4429	60.5692	.5319	.9119
VAR00009	11.4000	59.2000	.7067	.9093
VAR00010	11.5714	61.2340	.4995	.9124
VAR00011	11.5429	60.4836	.5903	.9112
VAR00012	11.2714	61.0702	.4538	.9130
VAR00013	11.5286	60.3398	.6019	.9110
VAR00014	11.7571	63.6648	.2746	.9149
VAR00015	11.5143	61.1520	.4783	.9127
VAR00016	11.3714	62.2658	.2969	.9153
VAR00017	11.4286	61.4079	.4160	.9136
VAR00018	11.6286	61.4253	.5196	.9122
VAR00019	11.6714	63.2383	.2566	.9152

VAR00021	11.4714	61.1803	.4577	.9130
VAR00022	11.5857	61.8694	.4140	.9135
VAR00023	11.2857	61.1636	.4400	.9132
VAR00024	11.5286	61.3253	.4607	.9129
VAR00026	11.4857	59.7317	.6642	.9100
VAR00027	11.4000	61.7797	.3625	.9144
VAR00028	11.7143	63.1056	.3261	.9144
VAR00031	11.6429	62.4938	.3587	.9141
VAR00032	11.4714	60.5427	.5450	.9117
VAR00033	11.7143	62.6128	.4246	.9135
VAR00034	11.4143	60.5070	.5332	.9119
VAR00035	11.5429	61.0634	.5060	.9123
VAR00036	11.5429	61.2663	.4767	.9127
VAR00037	11.3571	59.3923	.6740	.9098
VAR00038	11.4714	59.4412	.6980	.9095
VAR00039	11.5286	61.9340	.3746	.9141
VAR00040	11.4143	62.2462	.3035	.9152
VAR00041	11.2857	61.8012	.3569	.9144

RELIABILITY ANALYSIS SCALE (ALPI)

Reliability Coefficients

N of Cases = 70.0

N of Items = 35

Alpha = .9151