



LAMPIRAN A
RELIABILITAS INTENSITAS
PERHATIAN TERHADAP
LINGKUNGAN HIDUP

Daya Diskriminasi Item

No Item	Bentuk Pernyataan	<i>Tit</i>
01	Favourable	0.5944
02	Favourable	0.5354
03	Favourable	0.5782
04	Favourable	0.3123
05	Favourable	0.2804
06	Favourable	0.3588
07	Favourable	0.4067
08	Favourable	0.5146
09	Favourable	0.5555
10	Favourable	0.3330
11	Favourable	0.4940
12	Favourable	0.5497
13	Favourable	0.4230
14	Favourable	0.3254
15	Favourable	0.4877
16	Favourable	0.3254
17	Unfavourable	0.5061
18	Favourable	0.2797
19	Unfavourable	0.3891
20	Favourable	0.3361
21	Favourable	0.3888
22	Favourable	0.4967
23	Unfavourable	0.4761
24	Unfavourable	0.5361
25	Favourable	0.3336
26	Unfavourable	0.3467
27	Favourable	0.2579
28	Unfavourable	0.3056
29	Favourable	0.3739
30	Unfavourable	0.5159

Ket: T_{it} – daya diskriminasi antar item

Reliability

***** Method 1 (space saver) will be used for this analysis

RELIABILITY ANALYSIS SCALE (ALPHA)
H A)

Item-total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Alpha if Item Deleted
LIN0001	37,0222	113,8871	,4111	,8867
LIN0002	37,2889	114,0280	,3302	,8890
LIN0003	36,7778	109,5231	,5472	,8831
LIN0004	37,0222	108 ,1793	,5385	,8834
LIN0005	36,9111	106 ,7785	,6318	,8804
LIN0006	36,6889	112 ,3066	,4773	,8851
LIN0007	36,1111	113,7853	,4445	,8860
LIN0008	36,5000	112,7697	,4475	,8859
LIN0009	36,9778	109,7973	,5943	,8821
LIN0010	37,1111	107,7179	,6539	,8801
LIN0011	37,1111	109,4032	,5620	,8827
LIN0012	37,1889	114,3572	,3012	,8899
LIN0013	37,0444	109,9306	,4190	,8876
LIN0014	36,5333	109,1730	,5927	,8819
LIN0015	36,7222	109,5512	,5696	,8826
LIN0016	37,2111	109,3145	,4850	,8851
LIN0018	37,0444	111,7733	,4583	,8856
LIN0020	36,6556	111,3519	,4599	,8856
LIN0021	37,1889	109,1437	,5698	,8825
LIN0022	36,6889	112 ,2617	,4301	,8863
LIN0025	36,2444	114,7261	,3246	,8889
LIN0027	36,7889	111 ,7639	,4970	,8846

Reliability Coefficients

N of Cases = 90,0

N of Items = 22

Alpha = ,8895