

Reliability

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

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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
A1	72.8667	242.8092	.7597	.9698
A2	72.8333	242.3506	.8186	.9693
A3	72.8667	243.3609	.7710	.9697
A4	73.0333	246.7920	.6720	.9707
A5	73.1333	239.9126	.9087	.9684
A6	73.2667	244.4782	.8158	.9694
A7	73.0000	244.8966	.7815	.9697
A8	73.0333	240.3782	.8351	.9691
A9	72.8000	240.1655	.7595	.9699
A10	72.4667	242.6713	.6360	.9715
B11	72.6667	244.0230	.7075	.9704
B12	72.9000	244.2310	.7973	.9695
B13	72.9000	240.0241	.8451	.9690
B14	72.8667	240.8782	.8259	.9692
C15	73.4333	243.2195	.7223	.9702
C16	73.6667	244.3678	.7544	.9699
C17	73.7667	244.2540	.7771	.9697
D18	73.1333	242.3264	.7078	.9704
D19	72.8667	245.3609	.6257	.9713
D20	73.2333	237.6333	.9159	.9682
D21	73.2667	241.0989	.9043	.9685

Reliability Coefficients

N of Cases = 30.0

N of Items = 21

Alpha = .9711