

Correlations

[DataSet0]

		Correlations					
		P01	P02	P03	P04	P05	P06
P01	Pearson Correlation	1	.136	.322	.184	.244	-.177
	Sig. (2-tailed)		.579	.179	.450	.315	.468
	N	19	19	19	19	19	19
P02	Pearson Correlation	.136	1	.327	.365	.760 ***	.205
	Sig. (2-tailed)	.579		.172	.124	<.001	.401
	N	19	19	19	19	19	19
P03	Pearson Correlation	.322	.327	1	.397	.130	.130
	Sig. (2-tailed)	.179	.172		.093	.595	.595
	N	19	19	19	19	19	19
P04	Pearson Correlation	.184	.365	.397	1	-.015	.278
	Sig. (2-tailed)	.450	.124	.093		.950	.250
	N	19	19	19	19	19	19
P05	Pearson Correlation	.244	.760 ***	.130	-.015	1	.367
	Sig. (2-tailed)	.315	<.001	.595	.950		.123
	N	19	19	19	19	19	19
P06	Pearson Correlation	-.177	.205	.130	.278	.367	1
	Sig. (2-tailed)	.468	.401	.595	.250	.123	
	N	19	19	19	19	19	19
P07	Pearson Correlation	.664 **	-.073	.484 *	.278	.050	.367
	Sig. (2-tailed)	.002	.766	.036	.250	.839	.123
	N	19	19	19	19	19	19
P08	Pearson Correlation	.244	.482 *	.484 *	-.015	.367	.367
	Sig. (2-tailed)	.315	.036	.036	.950	.123	.123
	N	19	19	19	19	19	19
P09	Pearson Correlation	-.149	.327	.604 **	.725 ***	.130	.484 *
	Sig. (2-tailed)	.544	.172	.006	<.001	.595	.036
	N	19	19	19	19	19	19
P10	Pearson Correlation	.441	.136	-.149	.574 *	.244	.244
	Sig. (2-tailed)	.059	.579	.544	.010	.315	.315
	N	19	19	19	19	19	19
P11	Pearson Correlation	.322	.016	.208	.397	.130	.484 *
	Sig. (2-tailed)	.179	.947	.392	.093	.595	.036
	N	19	19	19	19	19	19

Correlations

		P07	P08	P09	P10	P11	P12
P01	Pearson Correlation	.664**	.244	-.149	.441	.322	.322
	Sig. (2-tailed)	.002	.315	.544	.059	.179	.179
	N	19	19	19	19	19	19
P02	Pearson Correlation	-.073	.482*	.327	.136	.016	.327
	Sig. (2-tailed)	.766	.036	.172	.579	.947	.172
	N	19	19	19	19	19	19
P03	Pearson Correlation	.484*	.484*	.604**	-.149	.208	.604**
	Sig. (2-tailed)	.036	.036	.006	.544	.392	.006
	N	19	19	19	19	19	19
P04	Pearson Correlation	.278	-.015	.725***	.574*	.397	.069
	Sig. (2-tailed)	.250	.950	<.001	.010	.093	.779
	N	19	19	19	19	19	19
P05	Pearson Correlation	.050	.367	.130	.244	.130	.130
	Sig. (2-tailed)	.839	.123	.595	.315	.595	.595
	N	19	19	19	19	19	19
P06	Pearson Correlation	.367	.367	.484*	.244	.484*	.130
	Sig. (2-tailed)	.123	.123	.036	.315	.036	.595
	N	19	19	19	19	19	19
P07	Pearson Correlation	1	.367	.130	.244	.484*	.484*
	Sig. (2-tailed)		.123	.595	.315	.036	.036
	N	19	19	19	19	19	19
P08	Pearson Correlation	.367	1	.130	-.177	.130	.839***
	Sig. (2-tailed)	.123		.595	.468	.595	<.001
	N	19	19	19	19	19	19
P09	Pearson Correlation	.130	.130	1	.322	.208	.208
	Sig. (2-tailed)	.595	.595		.179	.392	.392
	N	19	19	19	19	19	19
P10	Pearson Correlation	.244	-.177	.322	1	.322	-.149
	Sig. (2-tailed)	.315	.468	.179		.179	.544
	N	19	19	19	19	19	19
P11	Pearson Correlation	.484*	.130	.208	.322	1	-.188
	Sig. (2-tailed)	.036	.595	.392	.179		.442
	N	19	19	19	19	19	19

Correlations

		P13	P14	P15	P16	P17	P18
P01	Pearson Correlation	.441	.441	.244	1.000***	.322	.322
	Sig. (2-tailed)	.059	.059	.315	<.001	.179	.179
	N	19	19	19	19	19	19
P02	Pearson Correlation	-.233	-.233	.482*	.136	.016	.327
	Sig. (2-tailed)	.337	.337	.036	.579	.947	.172
	N	19	19	19	19	19	19
P03	Pearson Correlation	-.149	-.149	.130	.322	.208	.208
	Sig. (2-tailed)	.544	.544	.595	.179	.392	.392
	N	19	19	19	19	19	19
P04	Pearson Correlation	.184	.184	.278	.184	.397	-.259
	Sig. (2-tailed)	.450	.450	.250	.450	.093	.285
	N	19	19	19	19	19	19
P05	Pearson Correlation	-.177	-.177	.367	.244	.130	.484*
	Sig. (2-tailed)	.468	.468	.123	.315	.595	.036
	N	19	19	19	19	19	19
P06	Pearson Correlation	.244	.244	.050	-.177	.484*	.484*
	Sig. (2-tailed)	.315	.315	.839	.468	.036	.036
	N	19	19	19	19	19	19
P07	Pearson Correlation	.664**	.664**	.050	.664**	.484*	.484*
	Sig. (2-tailed)	.002	.002	.839	.002	.036	.036
	N	19	19	19	19	19	19
P08	Pearson Correlation	.244	.244	.367	.244	.130	.839***
	Sig. (2-tailed)	.315	.315	.123	.315	.595	<.001
	N	19	19	19	19	19	19
P09	Pearson Correlation	-.149	-.149	.130	-.149	.208	-.188
	Sig. (2-tailed)	.544	.544	.595	.544	.392	.442
	N	19	19	19	19	19	19
P10	Pearson Correlation	.441	.441	.244	.441	.322	-.149
	Sig. (2-tailed)	.059	.059	.315	.059	.179	.544
	N	19	19	19	19	19	19
P11	Pearson Correlation	.322	.322	.484*	.322	1.000***	.208
	Sig. (2-tailed)	.179	.179	.036	.179	<.001	.392
	N	19	19	19	19	19	19

		Correlations		
		P19	P20	TOTAL
P01	Pearson Correlation	.322	.244	.588 ^{**}
	Sig. (2-tailed)	.179	.315	.008
	N	19	19	19
P02	Pearson Correlation	.327	.205	.502 [*]
	Sig. (2-tailed)	.172	.401	.029
	N	19	19	19
P03	Pearson Correlation	.604 ^{**}	.484 [*]	.584 ^{**}
	Sig. (2-tailed)	.006	.036	.009
	N	19	19	19
P04	Pearson Correlation	.397	.571 [*]	.573 [*]
	Sig. (2-tailed)	.093	.011	.010
	N	19	19	19
P05	Pearson Correlation	.484 [*]	.050	.476 [*]
	Sig. (2-tailed)	.036	.839	.039
	N	19	19	19
P06	Pearson Correlation	.484 [*]	.050	.539 [*]
	Sig. (2-tailed)	.036	.839	.017
	N	19	19	19
P07	Pearson Correlation	.484 [*]	.367	.728 ^{***}
	Sig. (2-tailed)	.036	.123	<.001
	N	19	19	19
P08	Pearson Correlation	.130	.050	.602 ^{**}
	Sig. (2-tailed)	.595	.839	.006
	N	19	19	19
P09	Pearson Correlation	.604 ^{**}	.484 [*]	.479 [*]
	Sig. (2-tailed)	.006	.036	.038
	N	19	19	19
P10	Pearson Correlation	.322	.244	.463 [*]
	Sig. (2-tailed)	.179	.315	.046
	N	19	19	19
P11	Pearson Correlation	.208	.484 [*]	.619 ^{**}
	Sig. (2-tailed)	.392	.036	.005
	N	19	19	19

Correlations

		P01	P02	P03	P04	P05	P06
P12	Pearson Correlation	.322	.327	.604**	.069	.130	.130
	Sig. (2-tailed)	.179	.172	.006	.779	.595	.595
	N	19	19	19	19	19	19
P13	Pearson Correlation	.441	-.233	-.149	.184	-.177	.244
	Sig. (2-tailed)	.059	.337	.544	.450	.468	.315
	N	19	19	19	19	19	19
P14	Pearson Correlation	.441	-.233	-.149	.184	-.177	.244
	Sig. (2-tailed)	.059	.337	.544	.450	.468	.315
	N	19	19	19	19	19	19
P15	Pearson Correlation	.244	.482*	.130	.278	.367	.050
	Sig. (2-tailed)	.315	.036	.595	.250	.123	.839
	N	19	19	19	19	19	19
P16	Pearson Correlation	1.000***	.136	.322	.184	.244	-.177
	Sig. (2-tailed)	<.001	.579	.179	.450	.315	.468
	N	19	19	19	19	19	19
P17	Pearson Correlation	.322	.016	.208	.397	.130	.484*
	Sig. (2-tailed)	.179	.947	.392	.093	.595	.036
	N	19	19	19	19	19	19
P18	Pearson Correlation	.322	.327	.208	-.259	.484*	.484*
	Sig. (2-tailed)	.179	.172	.392	.285	.036	.036
	N	19	19	19	19	19	19
P19	Pearson Correlation	.322	.327	.604**	.397	.484*	.484*
	Sig. (2-tailed)	.179	.172	.006	.093	.036	.036
	N	19	19	19	19	19	19
P20	Pearson Correlation	.244	.205	.484*	.571*	.050	.050
	Sig. (2-tailed)	.315	.401	.036	.011	.839	.839
	N	19	19	19	19	19	19
TOTAL	Pearson Correlation	.588**	.502*	.584**	.573*	.476*	.539*
	Sig. (2-tailed)	.008	.029	.009	.010	.039	.017
	N	19	19	19	19	19	19

Correlations

		P07	P08	P09	P10	P11	P12
P12	Pearson Correlation	.484 *	.839 ***	.208	-.149	-.188	1
	Sig. (2-tailed)	.036	<.001	.392	.544	.442	
	N	19	19	19	19	19	19
P13	Pearson Correlation	.664 **	.244	-.149	.441	.322	.322
	Sig. (2-tailed)	.002	.315	.544	.059	.179	.179
	N	19	19	19	19	19	19
P14	Pearson Correlation	.664 **	.244	-.149	.441	.322	.322
	Sig. (2-tailed)	.002	.315	.544	.059	.179	.179
	N	19	19	19	19	19	19
P15	Pearson Correlation	.050	.367	.130	.244	.484 *	.130
	Sig. (2-tailed)	.839	.123	.595	.315	.036	.595
	N	19	19	19	19	19	19
P16	Pearson Correlation	.664 **	.244	-.149	.441	.322	.322
	Sig. (2-tailed)	.002	.315	.544	.059	.179	.179
	N	19	19	19	19	19	19
P17	Pearson Correlation	.484 *	.130	.208	.322	1.000 ***	-.188
	Sig. (2-tailed)	.036	.595	.392	.179	<.001	.442
	N	19	19	19	19	19	19
P18	Pearson Correlation	.484 *	.839 ***	-.188	-.149	.208	.604 **
	Sig. (2-tailed)	.036	<.001	.442	.544	.392	.006
	N	19	19	19	19	19	19
P19	Pearson Correlation	.484 *	.130	.604 **	.322	.208	.208
	Sig. (2-tailed)	.036	.595	.006	.179	.392	.392
	N	19	19	19	19	19	19
P20	Pearson Correlation	.367	.050	.484 *	.244	.484 *	.130
	Sig. (2-tailed)	.123	.839	.036	.315	.036	.595
	N	19	19	19	19	19	19
TOTAL	Pearson Correlation	.728 ***	.602 **	.479 *	.463 *	.619 **	.514 *
	Sig. (2-tailed)	<.001	.006	.038	.046	.005	.024
	N	19	19	19	19	19	19

Correlations

		P13	P14	P15	P16	P17	P18
P12	Pearson Correlation	.322	.322	.130	.322	-.188	.604**
	Sig. (2-tailed)	.179	.179	.595	.179	.442	.006
	N	19	19	19	19	19	19
P13	Pearson Correlation	1	1.000***	.244	.441	.322	.322
	Sig. (2-tailed)		<.001	.315	.059	.179	.179
	N	19	19	19	19	19	19
P14	Pearson Correlation	1.000***	1	.244	.441	.322	.322
	Sig. (2-tailed)	<.001		.315	.059	.179	.179
	N	19	19	19	19	19	19
P15	Pearson Correlation	.244	.244	1	.244	.484*	.130
	Sig. (2-tailed)	.315	.315		.315	.036	.595
	N	19	19	19	19	19	19
P16	Pearson Correlation	.441	.441	.244	1	.322	.322
	Sig. (2-tailed)	.059	.059	.315		.179	.179
	N	19	19	19	19	19	19
P17	Pearson Correlation	.322	.322	.484*	.322	1	.208
	Sig. (2-tailed)	.179	.179	.036	.179		.392
	N	19	19	19	19	19	19
P18	Pearson Correlation	.322	.322	.130	.322	.208	1
	Sig. (2-tailed)	.179	.179	.595	.179	.392	
	N	19	19	19	19	19	19
P19	Pearson Correlation	-.149	-.149	-.224	.322	.208	.208
	Sig. (2-tailed)	.544	.544	.357	.179	.392	.392
	N	19	19	19	19	19	19
P20	Pearson Correlation	.244	.244	.683**	.244	.484*	-.224
	Sig. (2-tailed)	.315	.315	.001	.315	.036	.357
	N	19	19	19	19	19	19
TOTAL	Pearson Correlation	.463*	.463*	.539*	.588**	.619**	.514*
	Sig. (2-tailed)	.046	.046	.017	.008	.005	.024
	N	19	19	19	19	19	19

		Correlations		
		P19	P20	TOTAL
P12	Pearson Correlation	.208	.130	.514 *
	Sig. (2-tailed)	.392	.595	.024
	N	19	19	19
P13	Pearson Correlation	-.149	.244	.463 *
	Sig. (2-tailed)	.544	.315	.046
	N	19	19	19
P14	Pearson Correlation	-.149	.244	.463 *
	Sig. (2-tailed)	.544	.315	.046
	N	19	19	19
P15	Pearson Correlation	-.224	.683 **	.539 *
	Sig. (2-tailed)	.357	.001	.017
	N	19	19	19
P16	Pearson Correlation	.322	.244	.588 **
	Sig. (2-tailed)	.179	.315	.008
	N	19	19	19
P17	Pearson Correlation	.208	.484 *	.619 **
	Sig. (2-tailed)	.392	.036	.005
	N	19	19	19
P18	Pearson Correlation	.208	-.224	.514 *
	Sig. (2-tailed)	.392	.357	.024
	N	19	19	19
P19	Pearson Correlation	1	.130	.549 *
	Sig. (2-tailed)		.595	.015
	N	19	19	19
P20	Pearson Correlation	.130	1	.571 *
	Sig. (2-tailed)	.595		.011
	N	19	19	19
TOTAL	Pearson Correlation	.549 *	.571 *	1
	Sig. (2-tailed)	.015	.011	
	N	19	19	19

** . Correlation is significant at the 0.01 level (2-tailed).

*** . Correlation at 0.001(2-tailed)

* . Correlation is significant at the 0.05 level (2-tailed).

Pearson Correlations

Highly Positive : (P01 <----> P16), (P11 <----> P17), (P13 <----> P14)

Positive : (P01 <----> P02), (P01 <----> P03), (P01 <----> P04), (P01 <----> P05), (P01 <----> P07), (P01 <----> P08), (P01 <----> P10), (P01 <----> P11), (P01 <----> P12), (P01 <----> P13), (P01 <----> P14), (P01 <----> P15), (P01 <----> P17), (P01 <----> P18), (P01 <----> P19), (P01 <----> P20), (P01 <----> TOTAL), (P02 <----> P03), (P02 <----> P04), (P02 <----> P05), (P02 <----> P06), (P02 <----> P08), (P02 <----> P09), (P02 <----> P10), (P02 <----> P11), (P02 <----> P12), (P02 <----> P15), (P02 <----> P16), (P02 <----> P17), (P02 <----> P18), (P02 <----> P19), (P02 <----> P20), (P02 <----> TOTAL), (P03 <----> P04), (P03 <----> P05), (P03 <----> P06), (P03 <----> P07), (P03 <----> P08), (P03 <----> P09), (P03 <----> P11), (P03 <----> P12), (P03 <----> P15), (P03 <----> P16), (P03 <----> P17), (P03 <----> P18), (P03 <----> P19), (P03 <----> P20), (P03 <----> TOTAL), (P04 <----> P06), (P04 <----> P07), (P04 <----> P09), (P04 <----> P10), (P04 <----> P11), (P04 <----> P12), (P04 <----> P13), (P04 <----> P14), (P04 <----> P15), (P04 <----> P16), (P04 <----> P17), (P04 <----> P19), (P04 <----> P20), (P04 <----> TOTAL), (P05 <----> P06), (P05 <----> P07), (P05 <----> P08), (P05 <----> P09), (P05 <----> P10), (P05 <----> P11), (P05 <----> P12), (P05 <----> P15), (P05 <----> P16), (P05 <----> P17), (P05 <----> P18), (P05 <----> P19), (P05 <----> P20), (P05 <----> TOTAL), (P06 <----> P07), (P06 <----> P08), (P06 <----> P09), (P06 <----> P10), (P06 <----> P11), (P06 <----> P12), (P06 <----> P13), (P06 <----> P14), (P06 <----> P15), (P06 <----> P17), (P06 <----> P18), (P06 <----> P19), (P06 <----> P20), (P06 <----> TOTAL), (P07 <----> P08), (P07 <----> P09), (P07 <----> P10), (P07 <----> P11), (P07 <----> P12), (P07 <----> P13), (P07 <----> P14), (P07 <----> P15), (P07 <----> P16), (P07 <----> P17), (P07 <----> P18), (P07 <----> P19), (P07 <----> P20), (P07 <----> TOTAL), (P08 <----> P09), (P08 <----> P11), (P08 <----> P12), (P08 <----> P13), (P08 <----> P14), (P08 <----> P15), (P08 <----> P16), (P08 <----> P17), (P08 <----> P18), (P08 <----> P19), (P08 <----> P20), (P08 <----> TOTAL), (P09 <----> P10), (P09 <----> P11), (P09 <----> P12), (P09 <----> P15), (P09 <----> P17), (P09 <----> P19), (P09 <----> P20), (P09 <----> TOTAL), (P10 <----> P11), (P10 <----> P13), (P10 <----> P14), (P10 <----> P15), (P10 <----> P16), (P10 <----> P17), (P10 <----> P19), (P10 <----> P20), (P10 <----> TOTAL), (P11 <----> P13), (P11 <----> P14), (P11 <----> P15), (P11 <----> P16), (P11 <----> P18), (P11 <----> P19), (P11 <----> P20), (P11 <----> TOTAL), (P12 <----> P13), (P12 <----> P14), (P12 <----> P15), (P12 <----> P16), (P12 <----> P18), (P12 <----> P19), (P12 <----> P20), (P12 <----> TOTAL), (P13 <----> P15), (P13 <----> P16), (P13 <----> P17), (P13 <----> P18), (P13 <----> P20), (P13 <----> TOTAL), (P14 <----> P15), (P14 <----> P16), (P14 <----> P17), (P14 <----> P18), (P14 <----> P20), (P14 <----> TOTAL), (P15 <----> P16), (P15 <----> P17), (P15 <----> P18), (P15 <----> P20), (P15 <----> TOTAL), (P16 <----> P17), (P16 <----> P18), (P16 <----> P19), (P16 <----> P20), (P16 <----> TOTAL), (P17 <----> P18), (P17 <----> P19), (P17 <----> P20), (P17 <----> TOTAL), (P18 <----> P19), (P18 <----> TOTAL), (P19 <----> P20), (P19 <----> TOTAL), (P20 <----> TOTAL)

No Linear Correlation : (None)

Negative : (P01 <----> P06), (P01 <----> P09), (P02 <----> P07), (P02 <----> P13), (P02 <----> P14), (P03 <----> P10), (P03 <----> P13), (P03 <----> P14), (P04 <----> P05), (P04 <----> P08), (P04 <----> P18), (P05 <----> P13), (P05 <----> P14), (P06 <----> P16), (P08 <----> P10), (P09 <----> P13), (P09 <----> P14), (P09 <----> P16), (P09 <----> P18), (P10 <----> P12), (P10 <----> P18), (P11 <----> P12), (P12 <----> P17), (P13 <----> P19), (P14 <----> P19), (P15 <----> P19), (P18 <----> P20)

 **Highly Negative : (None)**

Note: Curated Help is calculated based on actual cell values, not the formatted values.

Reliability

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	19	100.0
	Excluded ^a	0	.0
	Total	19	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
.876	20