Paired Samples Statistics

	i and campion stationes						
		Mean	N	Std. Deviation	Std. Error Mean		
Pair 1	UpwardStateSE	3.3649	57	.63856	.08458		
	DownwardStateSE	3.6754	57	.61026	.08083		
Pair 2	UpwardStateSEPerformance	3.5161	62	.67273	.08544		
	DownwardStateSEPerformance	3.8756	62	.65054	.08262		
Pair 3	UpwardStateSESocial	3.2650	62	.87943	.11169		
	DownwardStateSESocial	3.6129	62	.87276	.11084		
Pair 4	UpwardStateSEAppearance	3.1778	60	.77074	.09950		
	DownwardStateSEAppearance	3.3806	60	.71049	.09172		

Paired Samples Correlations

		N	Correlation	Sig.
Pair 1	UpwardStateSE &		70.4	000
	DownwardStateSE	57	.784	.000
Pair 2	UpwardStateSEPerformance &	60	755	000
	DownwardStateSEPerformance	62	.755	.000
Pair 3	UpwardStateSESocial &	62	.815	.000
	DownwardStateSESocial	02	.015	.000
Pair 4	UpwardStateSEAppearance &	60	.794	.000
	DownwardStateSEAppearance	00	.794	.000

Paired Samples Test

railed Salliples Test									
		Paired Differences							
					95% Confidence Interval				
			Std.	Std. Error	of the Difference				Sig. (2-
		Mean	Deviation	Mean	Lower	Upper	t	df	tailed)
Pair 1	UpwardStateSE -	31053	.41174	.05454	41978	20128	-5.694	56	.000
Pair 2	UpwardStateSEPerformance -	35945	.46327	.05883	47709	24180	-6.109	61	.000
	DownwardStateSEPerformance	55945	.40021	.00000	47703	2+100	-0.103		.000
Pair 3	UpwardStateSESocial - DownwardStateSESocial	34793	.53240	.06762	48313	21272	-5.146	61	.000
Pair 4	UpwardStateSEAppearance - DownwardStateSEAppearance	20278	.47843	.06177	32637	07918	-3.283	59	.002

Correlations

		COI	relations			
						Approximately
					How often do	how many hours
				How often	you update	per week do you
		Upward	Downward	do you use	your Facebook	spend on
		StateSE	StateSE	Facebook?	status?	Facebook?
UpwardStateSE	Pearson Correlation	1	.784**	029	.386**	179
	Sig. (2-tailed)		.000	.827	.003	.180
	N	64	57	58	57	58
DownwardStateSE	Pearson Correlation	.784**	1	.092	.237	093
	Sig. (2-tailed)	.000		.487	.073	.483
	N	57	62	59	58	59
How often do you use	Pearson Correlation	029	.092	1	.320 [*]	.373**
Facebook?	Sig. (2-tailed)	.827	.487		.011	.003
	N	58	59	63	62	62
How often do you	Pearson Correlation	.386**	.237	.320 [*]	1	060
update your Facebook	Sig. (2-tailed)	.003	.073	.011		.644
status?	N	57	58	62	62	61
Approximately how	Pearson Correlation	179	093	.373**	060	1
many hours per week	Sig. (2-tailed)	.180	.483	.003	.644	
do you spend on	N	58	59	62	61	62
Facebook?						

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

Calculate Cohen's d for paired samples using

http://www.cognitiveflexibility.org/effectsize/

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