

Correlations

Correlations

		recommend throm (binary) reversed
5-point whites more coop than blaks (sp. stereo) revrse scored	Pearson Correlation	.068
	Sig. (2-tailed)	.321
	N	217
5-point whites peferred to blacks (attitude) reerse scored	Pearson Correlation	.048
	Sig. (2-tailed)	.479
	N	218
10-point diff whites more coop than blacks	Pearson Correlation	.046
	Sig. (2-tailed)	.501
	N	217
10-point diff whites more warm than blaks	Pearson Correlation	-.047
	Sig. (2-tailed)	.488
	N	218
exp_comp	Pearson Correlation	-.150*
	Sig. (2-tailed)	.029
	N	210

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

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		recommend throm (binary) reversed
D-Specific IAT	Pearson Correlation	-.018
	Sig. (2-tailed)	.797
	N	211
D-General IAT	Pearson Correlation	.062
	Sig. (2-tailed)	.376
	N	209
D-Good/Bad IAT	Pearson Correlation	-.032
	Sig. (2-tailed)	.640
	N	210
comp_d	Pearson Correlation	-.007
	Sig. (2-tailed)	.922
	N	211

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		D-Specific IAT	D-General IAT	D-Good/ Bad IAT	comp_d	5-point whites more coop than blaks (sp. stereo) revrse scored	5-point whites peferred to blacks (attitude) reerse scored
D-Specific IAT	Pearson Correlation	1	.308**	.296**	.731**	.022	.128
	Sig. (2-tailed)		.000	.000	.000	.747	.064
	N	211	209	210	211	210	211
D-General IAT	Pearson Correlation	.308**	1	.355**	.745**	.121	.207**
	Sig. (2-tailed)	.000		.000	.000	.081	.003
	N	209	209	209	209	208	209
D-Good/Bad IAT	Pearson Correlation	.296**	.355**	1	.748**	.050	.280**
	Sig. (2-tailed)	.000	.000		.000	.473	.000
	N	210	209	210	210	209	210
comp_d	Pearson Correlation	.731**	.745**	.748**	1	.089	.278**
	Sig. (2-tailed)	.000	.000	.000		.198	.000
	N	211	209	210	211	210	211
5-point whites more coop than blaks (sp. stereo) revrse scored	Pearson Correlation	.022	.121	.050	.089	1	.059
	Sig. (2-tailed)	.747	.081	.473	.198		.389
	N	210	208	209	210	217	217
5-point whites peferred to blacks (attitude) reerse scored	Pearson Correlation	.128	.207**	.280**	.278**	.059	1
	Sig. (2-tailed)	.064	.003	.000	.000	.389	
	N	211	209	210	211	217	218
10-point diff whites more coop than blacks	Pearson Correlation	.063	.164*	.049	.126	.710**	.066
	Sig. (2-tailed)	.361	.018	.484	.069	.000	.336
	N	210	208	209	210	217	217
10-point diff whites more warm than blaks	Pearson Correlation	.129	.225**	.228**	.261**	.029	.692**
	Sig. (2-tailed)	.061	.001	.001	.000	.676	.000
	N	211	209	210	211	217	218
exp_comp	Pearson Correlation	-.020	-.010	-.107	-.067	-.036	-.522**
	Sig. (2-tailed)	.777	.882	.121	.335	.606	.000
	N	210	209	210	210	209	210

Correlations

		10-point diff whites more coop than blacks	10-point diff whites more warm than blaks	exp_comp
D-Specific IAT	Pearson Correlation	.063	.129	-.020
	Sig. (2-tailed)	.361	.061	.777
	N	210	211	210
D-General IAT	Pearson Correlation	.164*	.225**	-.010
	Sig. (2-tailed)	.018	.001	.882
	N	208	209	209
D-Good/Bad IAT	Pearson Correlation	.049	.228**	-.107
	Sig. (2-tailed)	.484	.001	.121
	N	209	210	210
comp_d	Pearson Correlation	.126	.261**	-.067
	Sig. (2-tailed)	.069	.000	.335
	N	210	211	210
5-point whites more coop than blaks (sp. stereo) revrse scored	Pearson Correlation	.710**	.029	-.036
	Sig. (2-tailed)	.000	.676	.606
	N	217	217	209
5-point whites preferred to blacks (attitude) reerse scored	Pearson Correlation	.066	.692**	-.522**
	Sig. (2-tailed)	.336	.000	.000
	N	217	218	210
10-point diff whites more coop than blacks	Pearson Correlation	1	.010	-.072
	Sig. (2-tailed)		.878	.302
	N	217	217	209
10-point diff whites more warm than blaks	Pearson Correlation	.010	1	.242**
	Sig. (2-tailed)	.878		.000
	N	217	218	210
exp_comp	Pearson Correlation	-.072	.242**	1
	Sig. (2-tailed)	.302	.000	
	N	209	210	210

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

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