



# Customise Your Correlation Table

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1. Run the Correlation procedure
2. Click the displayed table
3. Go to Utilities > Run Script
4. Select IBM SPSS Statistics/Resources/Scripts/**Reformat Correlations Table.py**
5. Click Run

		Correlations					
		Number of Hours Studied_n	Test Scores_n	Exercise Frequencies_n	Health Score_n	Stress_Level_n	Sleep_Quality_n
Number of Hours Studied_n	Pearson Correlation	1	.994**	.191**	-.045	-.136	-.361**
	Sig. (2-tailed)		<.001	.007	.524	.054	<.001
	N	200	200	200	200	200	200
Test Scores_n	Pearson Correlation	.994**	1	.189**	-.049	-.117	-.350**
	Sig. (2-tailed)	<.001		.007	.487	.098	<.001
	N	200	200	200	200	200	200
Exercise Frequencies_n	Pearson Correlation	.191**	.189**	1	.523**	-.106	-.182*
	Sig. (2-tailed)	.007	.007		<.001	.135	.010
	N	200	200	200	200	200	200
Health Score_n	Pearson Correlation	-.045	-.049	.523**	1	.127	-.005
	Sig. (2-tailed)	.524	.487	<.001		.073	.943
	N	200	200	200	200	200	200
Stress_Level_n	Pearson Correlation	-.136	-.117	-.106	.127	1	.161*
	Sig. (2-tailed)	.054	.098	.135	.073		.023
	N	200	200	200	200	200	200
Sleep_Quality_n	Pearson Correlation	-.361**	-.350**	-.182*	-.005	.161*	1
	Sig. (2-tailed)	<.001	<.001	.010	.943	.023	
	N	200	200	200	200	200	200

\*\* . Correlation is significant at the 0.01 level (2-tailed).  
 \* . Correlation is significant at the 0.05 level (2-tailed).

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# Thank You

For more information  
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