

Supplemental Online Materials:

Table 1

Correlations (r) for Dependent Measures in Experiment 1.

	Height r	Size r	AQ R	Anxiety r	Injury r
Height	---	0.62**	0.37	0.31	-0.09
Size		---	0.15	0.13	-0.12
AQ			---	0.83**	0.11
Anxiety				---	-0.06
Injury					---

Note: * = $p < .05$, ** = $p < .01$

Table 2

Correlations (r) for Dependent Measures in Experiment 3.

	Height r	Size r	AQ r	Self Arousal r	Happy r	Anxiety r	Injury r
Height	---	0.06	0.11	0.24*	-.05	-.12	.07
Size		---	.23*	.05	.13	-.19	.02
AQ			---	.20	-.17	.48**	.13
Self Arousal				---	-.15	.04	-.13
Happy					---	-.38**	-.07
Anxiety						---	.07

Note: * = $p < .05$, ** = $p < .01$

Table 3

Correlations (*r*) for Dependent Measures in Experiment 4.

	Height <i>r</i>	Size <i>r</i>	AQ <i>r</i>	Reappraisal <i>r</i>	Suppress <i>r</i>	Anxiety <i>r</i>	Injury <i>r</i>
Height	---	.35*	.05	-.11	-.04	.15	-.10
Size		---	.07	-.21	.009	.13	.09
AQ			---	-.04	.14	.38*	.23
Reappraisal				---	-.03	-.35*	-.17
Suppress					---	.18	.32*
Anxiety						---	.33*
Injury							---

Note: * = $p < .05$, ** = $p < .01$