

Table S2

Descriptive Statistics for Baseline Negative Affect and Raw Pre-Existing Differences between Warning Conditions

Experiment	Warning and more negative material		No warning and more negative material		Warning and less negative material		No warning and less negative material		Effect of warning condition before more negative		Effect of warning condition before less negative	
	<i>M</i>	95% CI	<i>M</i>	95% CI	<i>M</i>	95% CI	<i>M</i>	95% CI	<i>M</i> diff	95% CI diff	<i>M</i> diff	95% CI diff
1a	16.72	[15.49, 17.95]	15.65	[14.63, 16.67]					1.07	[-0.52, 2.66]		
1b	13.17	[11.72, 14.62]	12.10	[10.99, 13.22]					1.06	[-0.79, 2.92]		
2a	13.36	[11.81, 14.91]	14.78	[12.49, 17.07]	15.39	[12.65, 18.14]	15.89	[13.14, 18.65]	-1.42	[-4.16, 1.33]	-0.50	[-4.30, 3.30]
2b	12.41	[11.16, 13.67]	13.57	[12.12, 15.02]	12.13	[11.04, 13.21]	12.75	[11.62, 13.89]	-1.16	[-3.06, 0.75]	-0.63	[-2.20, 0.94]
3	13.76	[12.48, 15.03]	13.26	[12.10, 14.42]	12.77	[11.85, 13.69]	13.88	[12.49, 15.27]	0.50	[-1.25, 2.25]	-1.11	[-2.78, 0.55]
4	14.53	[13.12, 15.93]	15.06	[13.50, 16.63]	13.56	[11.98, 15.15]	13.12	[11.95, 14.28]	-0.54	[-2.62, 1.54]	0.45	[-1.48, 2.37]

Note. Affect measured using the Positive And Negative Affect Schedule (Watson & Clark, 1999; Watson, Clark, & Tellegen, 1988), administered prior to any manipulations. Differences calculated by subtracting the mean baseline negative affect of subjects who would not go on to see a warning from the mean baseline negative affect of those who would, separately (where applicable) for those who would go on to see a more negative film and those who would go on to see a less negative film.