File S1. Summary of Mixed ANOVA tables for all four dependent variables.

Enhance appearance

	F	*p*	η^2_p
Size	4.59	.003**	.02
Ptosis	3.83	.02*	.02
Distance	5.51	.004**	.02
Size*Ptosis	2.76	.01*	.01
Size*Distance	.97	.43	.005
Distance*Ptosis	.50	.73	.002
Size*Ptosis*Distance	2.63	.003**	.01
Size*Ptosis*Distance*Condition	.76	.66	.004
Condition	1.88	.17	.01
Condition*Size	.76	.40	.004
Condition*Ptosis	.47	.58	.002
Condition*Distance	1.05	.34	.00
Condition*Size*Ptosis	1.13	.34	.88
Condition*Size*Distance	.37	.88	.002

Note: *$p < .05$, **$p < .01$, ***$p < .001$

Revealing clothing

	F	*p*	η^2_p
Size	47.98	< .001***	.21
Ptosis	52.78	< .001***	.22
Distance	11.43	< .001***	.06
Size*Ptosis	18.30	< .001***	.09
Size*Distance	4.29	< .001***	.02
Distance*Ptosis	.62	.64	.003
Size*Ptosis*Distance	3.50	<.001***	.01
Size*Ptosis*Distance*Condition	.98	.42	.005
Condition	.02	.86	.0002
Condition*Size	2.15	.13	.01
Condition*Ptosis	3.46	.03*	.01
Condition*Distance	.37	.67	.002
Condition*Size*Ptosis	1.12	.34	.006
Condition*Size*Distance	1.05	.38	.005

Note: *$p < .05$, **$p < .01$, ***$p < .001$

Diet and exercise

	F	*p*	η^2_p
Size	4.01	.03*	.02
Ptosis	2.67	.08	.01
Distance	3.34	.03*	.01
Size*Ptosis	1.55	.16	.008
Size*Distance	2.28	.03*	.01

Distance*Ptosis	.29	.86	.001
Size*Ptosis*Distance	.52	.89	.002
Size*Ptosis*Distance*Condition	.79	.65	.004
Condition	2.18	.14	.01
Condition*Size	3.95	.03*	.02
Condition*Ptosis	3.25	.03*	.01
Condition*Distance	.03	.96	.0002
Condition*Size*Ptosis	.47	.80	.002
Condition*Size*Distance	1.44	.19	.007

Note: *$p < .05$, **$p < .01$, ***$p < .001$

Sexual threat

	F	*p*	η^2_p
Size	120.01	<.001***	.39
Ptosis	43.89	<.001***	.19
Distance	17.08	<.001***	.08
Size*Ptosis	8.96	<.001***	.04
Size*Distance	2.37	.03*	.01
Distance*Ptosis	.06	.99	.0003
Size*Ptosis*Distance	1.59	.08	.008
Size*Ptosis*Distance*Condition	1.44	.14	.007
Condition	1.73	.19	.009
Condition*Size	.70	.44	.003
Condition*Ptosis	4.60	.01*	.02
Condition*Distance	.09	.90	.0005
Condition*Size*Ptosis	2.43	.02*	.01
Condition*Size*Distance	.39	.87	.002

Note: *$p < .05$, **$p < .01$, ***$p < .001$