Supplementary Material 1

Table S1. Path coefficients for the multiple mediation models

Outcome	Path	beta (std.)	SE (boot.)	95% CI (boot.)
Positive affect	HCD -> avoidance to mother	.365	.045	[.273, .451]
Positive affect	HCD -> anxiety to mother	.362	.049	[.260, .455]
Positive affect	HCD -> avoidance to father	.368	.045	[.278, .456]
Positive affect	HCD -> anxiety to father	.263	.050	[.164, .362]
Positive affect	Avoidance to mother -> outcome	-.075	.065	[-.205, .051]
Positive affect	Anxiety to mother -> outcome	-.186	.063	[-.314, -.066]
Positive affect	Avoidance to father -> outcome	-.083	.068	[-.219, .048]
Positive affect	Anxiety to father -> outcome	-.019	.065	[-.145, .111]
Positive affect	HCD -> outcome (direct effect)	.024	.063	[-.095, .150]
Negative affect	HCD -> avoidance to mother	.365	.044	[.277, .450]
Negative affect	HCD -> anxiety to mother	.362	.050	[.261, .457]
Negative affect	HCD -> avoidance to father	.368	.045	[.278, .456]
Negative affect	HCD -> anxiety to father	.263	.050	[.165, .358]
Negative affect	Avoidance to mother -> outcome	.015	.057	[-.095, .129]
Negative affect	Anxiety to mother -> outcome	.102	.064	[-.025, .230]
Negative affect	Avoidance to father -> outcome	-.047	.063	[-.168, .076]
Negative affect	Anxiety to father -> outcome	.138	.067	[.006, .265]
Negative affect	HCD -> outcome (direct effect)	.244	.058	[.124, .353]
Satisfaction with life	HCD -> avoidance to mother	.365	.044	[.279, .450]
Satisfaction with life	HCD -> anxiety to mother	.362	.050	[.264, .460]
Satisfaction with life	HCD -> avoidance to father	.368	.045	[.277, .453]
Satisfaction with life	HCD -> anxiety to father	.263	.052	[.162, .366]
Satisfaction with life	Avoidance to mother -> outcome	-.110	.059	[-.225, .004]
Satisfaction with life	Anxiety to mother -> outcome	-.149	.052	[-.254, -.049]
Satisfaction with life	Avoidance to father -> outcome	-.106	.060	[-.222, .009]
Satisfaction with life	Anxiety to father -> outcome	-.103	.055	[-.211, .006]
Satisfaction with life	HCD -> outcome (direct effect)	-.144	.060	[-.257, -.023]

Note. Beta coefficients are fully standardized. SE denotes the bootstrap standard error. Confidence intervals are 95% percentile bootstrap confidence intervals based on 5,000 resamples.