Fully restrained model

| path | parent | beta | b [95% CI] | se | p |
| --- | --- | --- | --- | --- | --- |
| Mentalization (T1), intercept | father | 2.71\*\* | 3.78 [3.35; 4.24] | 0.22 | <.001 |
| Mentalization (T1)<--Secure attachment (T1) | father | 0.71\*\* | 2.21 [1.69; 2.69] | 0.26 | <.001 |
| Mentalization (T1), intercept | mother | 2.71\*\* | 3.78 [3.35; 4.24] | 0.22 | <.001 |
| Mentalization (T1)<--Secure attachment (T1) | mother | 0.71\*\* | 2.21 [1.69; 2.69] | 0.26 | <.001 |
| Mentalization (T2), intercept | father | 0.96\* | 1.45 [0.24; 2.98] | 0.70 | .038 |
| Mentalization (T2)<--Mentalization (T1) | father | 0.43\*\* | 0.46 [0.18; 0.84] | 0.17 | .007 |
| Mentalization (T2)<--Mentalization (T1) | father<-mother | 0.13 | 0.14 [-0.03; 0.32] | 0.09 | .133 |
| Mentalization (T2)<--Secure attachment (T1) | father | 0.08 | 0.26 [-0.92; 1.18] | 0.51 | .611 |
| Mentalization (T2), intercept | mother | 0.96\* | 1.45 [0.24; 2.98] | 0.70 | .038 |
| Mentalization (T2)<--Mentalization (T1) | mother | 0.43\*\* | 0.46 [0.18; 0.84] | 0.17 | .007 |
| Mentalization (T2)<--Mentalization (T1) | mother<-father | 0.13 | 0.14 [-0.03; 0.32] | 0.09 | .133 |
| Mentalization (T2)<--Secure attachment (T1) | mother | 0.08 | 0.26 [-0.92; 1.18] | 0.51 | .611 |
| Parental sensitivity (T2), intercept | father | 3.13\*\* | 3.71 [2.6; 4.7] | 0.54 | <.001 |
| Parental sensitivity (T2)<--Mentalization (T2) | father | 0.55\*\* | 0.43 [0.28; 0.58] | 0.07 | <.001 |
| Parental sensitivity (T2)<--Mentalization (T2) | father<-mother | -0.13 | -0.1 [-0.29; 0.05] | 0.09 | .239 |
| Parental sensitivity (T2), intercept | mother | 3.13\*\* | 3.71 [2.6; 4.7] | 0.54 | <.001 |
| Parental sensitivity (T2)<--Mentalization (T2) | mother | 0.55\*\* | 0.43 [0.28; 0.58] | 0.07 | <.001 |
| Parental sensitivity (T2)<--Mentalization (T2) | mother<-father | -0.13 | -0.1 [-0.29; 0.05] | 0.09 | .239 |
| Secure attachment (T1), intercept | father | 1.62\*\* | 0.72 [0.57; 0.83] | 0.06 | <.001 |
| Secure attachment (T1), intercept | mother | 1.62\*\* | 0.72 [0.57; 0.83] | 0.06 | <.001 |
| Mentalization (T2)<-->Mentalization (T2) | father<->father | 0.69\*\* | 1.58 [1.14; 2.26] | 0.29 | <.001 |
| Mentalization (T2)<-->Mentalization (T2) | mother<->mother | 0.69\*\* | 1.58 [1.14; 2.26] | 0.29 | <.001 |
| Mentalization (T1)<-->Mentalization (T1) | father<->father | 0.5\*\* | 0.96 [0.69; 1.27] | 0.15 | <.001 |
| Mentalization (T1)<-->Mentalization (T1) | mother<->mother | 0.5\*\* | 0.96 [0.69; 1.27] | 0.15 | <.001 |
| Parental sensitivity (T2)<-->Parental sensitivity (T2) | father<->father | 0.73\*\* | 1.03 [0.81; 1.39] | 0.13 | <.001 |
| Parental sensitivity (T2)<-->Parental sensitivity (T2) | mother<->mother | 0.73\*\* | 1.03 [0.81; 1.39] | 0.13 | <.001 |
| Secure attachment (T1)<-->Secure attachment (T1) | father<->father | 1\*\* | 0.2 [0.14; 0.24] | 0.03 | <.001 |
| Secure attachment (T1)<-->Secure attachment (T1) | mother<->mother | 1\*\* | 0.2 [0.14; 0.24] | 0.03 | <.001 |
| Mentalization (T2)<-->Mentalization (T2) | father<->mother | 0.13 | 0.2 [-0.3; 0.84] | 0.28 | .466 |
| Mentalization (T1)<-->Mentalization (T1) | father<->mother | 0.4\*\* | 0.39 [0.11; 0.73] | 0.15 | .008 |
| Secure attachment (T1)<-->Secure attachment (T1) | father<->mother | 0.5\*\* | 0.1 [0.02; 0.16] | 0.03 | .003 |
| Parental sensitivity (T2)<-->Parental sensitivity (T2) | father<->mother | 0.26 | 0.27 [-0.02; 0.64] | 0.16 | .101 |
| h1a<--seA\*rfA\*rf1B | h<-s | 0.17\* | 0.44 [0.17; 0.91] | 0.18 | .014 |
| h1b<--seA\*rfA | h<-s | 0.23\*\* | 0.2 [0.08; 0.4] | 0.08 | .009 |
| h3<--rfP\*seA | h<-r | 0.07 | 0.06 [-0.01; 0.14] | 0.04 | .125 |
| Chi-Sq=48.964 (p=0.004); CFI=0.824; TLI=0.811; RMSEA=0.149 95% CI [0.082-0.212]; N=40 | | | | | |
| beta is the path coefficient with all variables standardized. | | | | | |
| b [95% CI] is the unstandardized path coefficient with a 95% bias-corrected and accelerated confidence interval. | | | | | |
| se is the bootstrapped standard error of the estimate. | | | | | |
| \* p < .05; \*\* p < .01 | | | | | |
| all calculations are based on 10,000 bootstrap replicates. | | | | | |