Table 2. Regression coefficients, standard errors, and model summary information for the serial multiple mediator model: detachment with father as a predictor

|  |  |  |
| --- | --- | --- |
|  |  |  |
|  |  | Consequent |
|  |  |  |  |  |  |  |
|  |  | *M*1 (bonding needs) |  | *M*2 (emotional intimacy) |  | *Y* (shame) |
| Antecedent |  | *b* | *SE* | *p* |  | *b* | *SE* | *p* |  |  | *b* | *SE* | *p* |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| *X*1(detachment with father) | *a*1 | .12 | .06 | .038 | *a*2 | .08 | .04 | .051 | *c'* | -.12 | .08 | .130 |
| *M*1  |  | - | - | - | *d*21 | .27 | .04 | <.001 | *b*1 | -.10 | .07 | .176 |
| *M*2 |  | - | - | - |  | - | - | - | *b*2 | -.39 | .09 | .001 |
| Constant | *i*M1 | 4.88 | .05 | <.001 | *i*M2 | 2.45 | .20 | <.001 | *i*Y | 6.23 | .42 | <.001 |
|  |  |  |  |  |  |  |
|  | *R2* = .01 | *R2* = .14*F*(2, 357) = 27.90, *p* < .001 | *R2* = .08*F*(3, 356) = 10.24, *p* < .001 |
|  | *F*(1, 358) = 4.32, *p* = 0.038 |
|  |  |  |  |

*Note.* Indirect effect: *b* = -.01, *SE* = .01, CI -.0274 to 0.0010;

Total effect: *b* = -.18, *SE* = .08, *p* = .028, CI -.3073 to -.0449.

Table 3. Regression coefficients, standard errors, and model summary information for the serial multiple mediator model: detachment with mother as a predictor

|  |  |  |
| --- | --- | --- |
|  |  |  |
|  |  | Consequent |
|  |  |  |  |  |  |  |
|  |  | *M*1 (bonding needs) |  | *M*2 (emotional intimacy) |  | *Y* (shame) |
| Antecedent |  | *b* | *SE* | *p* |  | *b* | *SE* | *p* |  |  | *b* | *SE* | *p* |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| *X*1(detachment with mother) | *a*1 | .01 | .06 | .856 | *a*2 | .04 | .05 | .395 | *c'* | .03 | .09 | .770 |
| *M*1  |  | - | - | - | *d*21 | .28 | .04 | <.001 | *b*1 | -.11 | .07 | .147 |
| *M*2 |  | - | - | - |  | - | - | - | *b*2 | -.40 | .09 | <.001 |
| Constant | *i*M1 | 4.88 | .05 | <.001 | *i*M2 | 2.41 | .20 | <.001 | *i*Y | 6.33 | .42 | <.001 |
|  |  |  |  |  |  |  |
|  | *R2* = .01 | *R2* = .14*F*(2, 357) = 27.90, *p* < .001 | *R2* = .08*F*(3, 356) = 10.24, *p* < .001 |
|  | *F*(1, 358) = 4.32, *p* = 0.038 |
|  |  |  |  |