Understanding the Gender Differences in Pathways to Social Deviancy: Relational Aggression and Emotion Regulation

Bonnie H. Bowie

This ... ($\beta = 2.95$, $P<.05$). ...

R

g   b
   b   b
                              .

BACKGROUND AND SIGNIFICANCE

Relational aggression

gg . gg gg b . , g

g g g

b (& - g gg (,

, 1 5). g , & , 1 3, g & , 1 87

gg , (1 6) & , 1).

b b b - g

gg W

. b b ,

g g gg - g g (b g ., 2001

, . , b g, & , 2003).

gg . g ,

O b ( )q b b .

gg ,

b (1 5) b 5b 7( )-8( )-12( ) 2(.-362(5( )- (37)-8(373-41 (

g g

g g gg -

b . gg g -

b g .

g

b
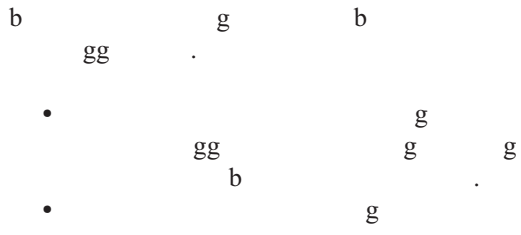
gg (, 1 5). (1 5)

b gg

g

g b b b .

, g

b g -

gg , b b

g b

b gg .

Emotion Regulation

g , g g ,

b -

(& , 2003). -

g -

. b

gg (, , &

, 1 6). , , (2004)

- 182

g g g -

Hypothesis 2.

b   g   b
            gg   .

- •   g
                     gg   g   g
                          b   .
- •   g

g , 26 .
- , g g
1 4 (1 . . , 2 ,
. , 3 , . , 4 .
.). g
.88 1.0 (, 2005)
b .8 (, 200).

D

17- b
-
(-)
“ g
b ” (,
b , , & , 1 7, 60).
b “ g
g g ” “ b
.” b
- .88 (271) .8 (140)
- . – b -
- .75 (11) .77 (104),
(& , 1 2).

A

, - (,
1 6) gg
.
Wgg ,
“ , g
b g
g ,” , “
g b ” (, 1 6).
b 4-
, g g , . (1)
, . , (4).
g .
, *6.44* g 4 1 - *021030.7J-2.66D1.20 55 2 -6 , -5- , 52 4 0*
g g , -
b . 4 (, 1 6).

Q , A , , 6 0.40 4-340606430DD15 -5 6443 -2 3 474 -5 , . , -65 -7, 6450-25 64-3-42234460 -7 6 6 5 1.24 30 40 -0.

'   gg
 b   b   -
      b   .   b   4
                    g

b g   10   (b g , 2002),
          b
                          gg

REFERENCES

, . .,   ,   . ., &   ,   . (1 3).
gg   -   , gg   (-
),   (gg   ) b   . *C*
D   t, *64*(1), 13 –151.
, .,   , . ., &   , . (2003).   gg   ,
,   g g
.   *D   t*, *12*(4), 551–562.
, . . (200).   -
g   g   g
b   *J   C   A   ,   t ,.   t*
N ,   (   ).
, . &   ,   . . (2000). *M   t   ,   ,   t*
e   t   , *N t   I , t t t* ,   *M   t H   t*
t   t .   b   ,
(g   #   42484).
, . .,   , . ., &   , . . . (1 4).
g   O   g
.   .   .   (.),   t
t   t *: B*   ,   -
t , (.5 ,   .73–100)   g
1 8( ) 8(   )2 3(-8.)   / 101 8).

,3-1   6(.3-28   .)2 6(,3-1 &(.3- ((   )22( )156(,38047( )14(.3-1   6(.3-25 (g)20(10)26(0))25(.3-1 4( )78( )1   (   )2   (,3804 (.3-527(g)13(   )27(   )1   )

, (. 110–134).

, . ., & , . . (1 2). B

, , , , 1 , . , 1 ,

, . ., & , . . (1 7). gg

. M -

1 ., *43*(1), 87–106.

, ., , . ., & , . (2004).

g gg .

D 1 , . 1 ., *16*(2), 371–387.

, . ., b g, ., & , . . (2003).

g

b b . *C D* 1, *74*

(6), 186 –1880.

b g, . (2002). *A , . (6 .).*

.

, . ., & . (2002).

e g

b , g

, ., & , . . (1 7). gg ,

g , ,

b , g .

D 1 , . . ., *33*(4), 601–60 .

, . ., & , . . (2004).

gg g .

D 1, *13*(4), 4 5–514.

, ., , . ., , ., & , . (2005).

gg

b . *E . E 1 D 1,*

16(2), 25 –282.