ORIGINAL ARTICLE

Focusing on the positive or the negative: Self-construal moderates negativity bias in impression updating

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[2] B [illegible] K L [illegible] B [illegible] M [illegible] H [illegible]; K L [illegible] M [illegible], M [illegible] E [illegible], B [illegible], C [illegible]

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Abstract

[illegible] A [illegible] I [illegible] 1, [illegible] ([illegible],

(, 2006), (J
., 2013; K ., 2020). E
(C ., 1995;
., 2020; & , 2013). I
“ ” (
& ,
1992). E “
” (F
., 2012; ., 2009).
F
C . (2021)
-285.87 -289.84 -6.75

-254.64 -254.6( )-45433(J0-

K) (*K* = 0.8 , 0.2 , 0.5). 4 C (D 1) 4 C 0.25 C 1 C . H 32 . κ, κ, 0.5. $\kappa = 0.5$

3: A

A, . B 3 .

F , -C (, 1994) (., I ; $\alpha = 0.821$). 12 (., I ; $\alpha = 0.725$). 7- (1 = , 7 =). F IIDI, (L ., 2018; M ., 2014; ., 2021). ,

LMM

LMM , IIDI 1. A (AIC) 351.11. IIDI , = −0.351, $F_{(1,\ 104.85)} = 4.328$, = .040. , = 0.507, $F_{(1,57)} = 9.593$, = .003. I . I IIDI, = 0.653, $F_{(1,56)} = 9.593$, = .003. IIDI IIDI (= 1.041, $D = 0.901$; = 1.212, $D = 1.031$; = −0.029, 56 = −0.123, = .903); IIDI , (= 0.713, $D = 0.903$; = 1.568, $D = 1.413$; = 1.043, 56 = 4.500, < .001) (F 3).

DGM

DGM 2 3. DGM ICC 0.43; , 43% −2

(L, H, & F, 2009). 2 1,

Method

250 (C, ., 2023) ( ). 3 (, 2019). 231 (104), 18–48 (= 24 , $D = 5.44$). A C , 81.6% , 10.8% E 2772 ( ). A C H A C

M

B , 166 M (:// .). C C . A 40 , 206 (., H). F (22), 18–28 (= 22 , $D = 2.99$) : , (/). A

) 3( )0(2811.9) .79.2(.4(4)1...9(7(,)-.1( )-- 0( )211.16

., 2021). H
0.721 0.789,

18 B
. E
E
A
(1 = , 9 =),
( ),
( ).
( ); I
( );
( )
( )
18 A

Results

LMM

A 1, LMM . I
(M
., 2013). LMM,
( ),
( ), B 2
A
F,

LMM 2 4.
AIC 9645.40.
IIDI 2, = −0.062, $F_{(1, 240.17)} = 0.071$, = .790; = −0.161 $F_{(1, 10)} = 0.859$ = .376. B , -
1, IIDI, = 0.200, $F_{(1, 2518.00)} = 7.248$, = .007.
IIDI
(= 4.298, $D = 2.338$; = 4.030, $D = 2.524$), = −0.283, (2585) = −4.308, < .001; IIDI
(= 4.333, $D = 2.342$; = 4.295, $D = 2.408$), = −0.039, (2585) = −0.598, = .550 (4, F 5). I

C IIDI

A 1, IIDI
1: IIDI
(230 = −0.156, = .018). A
1
2, IIDI

Discussion

(H , 2017; , 2019).
,
DGM,
. C
DGM ,
LMM. I

C[illegible], M. J., K[illegible], [illegible]., [illegible], J. [illegible]., D[illegible], [illegible]., & D[illegible], [illegible]. J. (2014). H[illegible] [illegible] *N[illegible] A[illegible]*, *111*(48), 17320–17325. [illegible]://[illegible]/10.1073/[illegible].1408988111

C[illegible], [illegible]. E., H[illegible], E. E., & G[illegible], B. (2011). [illegible] *R[illegible]*, *15*(2), 142–179. [illegible]://[illegible]/10.1177/1088868310373752

D[illegible], [illegible]., & J[illegible], K. (2019). I[illegible] – A[illegible] *J[illegible] A[illegible]*, *104*(3), 433–447. [illegible]://[illegible]/10.1037/[illegible]0000372

F[illegible], D., [illegible], D. G., & D[illegible], A. (2012). [illegible] *A[illegible] E[illegible] R[illegible]*, *102*(2), 720–749. [illegible]://[illegible]/10.1257/[illegible].102.2.720

F[illegible], C. A., & G[illegible], M. J. (2015). [illegible] *J[illegible] R[illegible]*, *5*(2), 109–131. [illegible]://[illegible]/10.1080/21515581.2015.1051050

G[illegible], J. D., [illegible], [illegible]. B., [illegible], L. E., D[illegible], J. M., & C[illegible], J. D. (2001). A[illegible] *I[illegible]*, *293*(5537), 2105–2108. [illegible]://[illegible]/10.1126/[illegible].1062872

H[illegible], J. K., [illegible], K., & B[illegible], [illegible]. (2010). [illegible] *D[illegible]*, *13*(6), 923–929. [illegible]://[illegible]/10.1111/[illegible].1467-7687.2010.00951.

H[illegible], E., [illegible], C. A. M., F[illegible], J. K., & [illegible], M. L. (2017). [illegible] *J[illegible] A[illegible]*, *113*(4), 513–529. [illegible]://[illegible]/10.1037/[illegible]0000090

H[illegible], [illegible]., [illegible], [illegible]., & H[illegible], E. (2021). L[illegible] *P[illegible] S[illegible]*, *32*(12), 1907–1917. [illegible]://[illegible]/10.1177/09567976211019950

H[illegible], M. (2019). G[illegible] *J[illegible] A[illegible]*, *104*(6), 796–813. [illegible]://[illegible]/10.1037/[illegible]0000379

H[illegible], B. L., & [illegible], J. (2015). [illegible] *C[illegible]*, *19*(2), 62–64. [illegible]://[illegible]/10.1016/[illegible].2014.12.006

H[illegible], B. L., [illegible], J., & A[illegible], [illegible]. (2017). M[illegible] *C[illegible] A[illegible] N[illegible]*, *12*(1), 49–60. [illegible]://[illegible]/10.1093/[illegible]/[illegible]147

J[illegible], D. D. [illegible]., B[illegible], D. [illegible]., F[illegible], J. H., & H[illegible], M. G. (2013). [illegible] *E[illegible] & E[illegible]*, *28*(8), 474–481. [illegible]://[illegible]/10.1016/[illegible].2013.05.014

J[illegible], D. D. [illegible]., & [illegible], D. (2018). B[illegible] *I[illegible]*, *43*(3), 96–140. [illegible]://[illegible]/10.1162/[illegible]00336

K[illegible], E. A., & C[illegible], [illegible]. (2003). M[illegible] *C[illegible]*, *31*, 1169–1180. [illegible]://[illegible]/10.3758/BF03195800

K[illegible], M. J., M[illegible], [illegible]., A[illegible], [illegible]., & [illegible], L. (2021). [illegible]