CrossMar

a at dt d (St d 3) a d c t t (St d 4a a d 4b)
a d a d at c at b t t a t
a d t a c t t b t ad t a d c -
. Acc d t t a c a , t t d c -
a d c a d t tat or a t -
dt d a a.

Study 1: self–other decision-making difference

I t t d , a dt t d c t
d c a a d t tat or. A c t d c -
a c a , a d a d at c at , t or dt
or t a a a c (HR) a a a d
a HR a a . T c t tat c d b c d d
t a : t t , t a t at ad b d
a t ad t a , . Pat c at at dt att ac -
b t tat . W or dt b t tat -
or a a d c a .

T at c at c d 170 t t d t (120 , -
, 50 , a = 22.88 a , = 2.75), c t d
a a ca BBS. T a d a d t ,
a , a d c a ad .

Pat c at , t dt at t a c , a d dt -
t at t d c a abt . T d ad a d a
t c a b a , t . T c a t d a
d c a d at at a HR a a ac d. T c a
dt a cat a t a a ab t t ca c t -
tad t t a t c d ca d dat , , c , a
dt b a t a tat (t tat). H , t
c a ca c t t , , a cat t a
65% t a a ab t t -ca a cat t at a
, b t c t (t t). T HR

S ta C b t I a c , a d Sc a c I a c . B
d c t a c d a c d d . B t c -
t a c c d b t d a b . D c t b t a c -
a c t b a a c d a c a t c a t . A d t d
t a t C , t d , a a d c t d c d
a d a d a d t a d c .

I S d 4a, a t c a t t c d t C t t 1 t d t,
d a d a t a c t t (t t t a -
c t t a t t a t a c t t),
a a t c a t t c d t C t t 2 t d t, d -
a d a t a c t t t a d t t, a d a t a -
c t t (t t a t a c t
t a t t t a c t t). I S d 4b,
a t c a t t c d t C t t 3 t d t, a d a t a
c t t , a a t c a t t c d t
O d 4 t d t, a d a t a c t t t a d
t t, d a d a t a c t t .

A t a d , t a t d t c a 9- t c a
(1 = , 4, 9 = ,). N t , a d c a d -
c a t d t t c t t a P a c a B,
a t a t P a c a A c t 3000 RMB, a a d d -

S a , c d q d a 2 × 2 ANOVA t t c . C t , t a q c t t a ca t (t t a F . 7), (1,94) = 12.24, < .001, η^2 = .12. T t c t c d t C t t 1 (= 2375.00, = 644.62) a t a t a t c d t C t t 2 (= 2850.00, = 684.90), d ca t t a t a t c a t t c - d t C t t 1 t ad t t t a t . Add t a , t t d c a d c d a - a d C t t 1 (a d c a = 2436.00, a d c a

2012), a d t t a a b t t a d a t t a t c d b d t t d .

I add t , t d c b t a d c a a d ad t t a t c a b ca d b d c d ad add t t t d c a . A t d d t d t t t a ad d c d , - a c t a t ad t a a d c t t d c d t (B a , S t , H , & A a , 2003). A a , t a c d t c t d t t a c t a t a d a t t d c - a d c t t .

T d , a c ad a a t d c t t. A t t a t t t , , a a t d t b a t t b t t . F t t d a ad t b t t a . F t a c , a c ca a a t c a t t t t d ad a t a t t t a d t ad a t a t t , b t a t t t t t d ad a - t a a d t t ad a t a t t . A c a b t t t c d a t c t t.

F a , t c t d a a ac ca ca c . T t a c c a a b c c a a t ada . N c a t d ab t , t a a t a a t , a d t d c t t c a t a a d a d. N t , c a t a acc t d d t a - b t t a t c t. S a a t t d d t c t t a b b c a . F c a t a t , t a t t - t d b t t d c b t a d c a a d ad . A d t c a ad a a t a t t t acc t c a . I add t t - b t t ad a t a a d d ad a t a a d c ad t t d b b t t , b ca b t t ad a t a a a a a t t ad t t , a d d ad a t a - t d c a t a t t d (E -Ga , S , & T a a, 2012). H , c t a t ac c t t ad a t a a d d ad a - t a a ; a , t t ad a t a c a a t a t d ad a t a a c a t acc t ab t c a .

Acknowledgments

T a c a a c a d d b t G a (71172024) a d K (91224002) P a Na t a Na t a Sc c F da- t C a. W d t t d c a t t d t P - M Wa , J X a a d H a J a t t c t t d a t. W a a a t t J a S a d Y H a c c t da t a.

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