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N s a

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S - s. a s a. ass a. s .w . a . a. . a s a a .w

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ABSTRACT

C a. . s a a a . wa . a a s a s . R a a s. s s s. a a . a a a . s. s . a . a. a a. w . a. . . B w . a w . ass a. .w a. . a . a s a. a s . a . a .s a s a . W a. . a a . s a a (MRI) a s. a as s (W a s a. . a . . . s.) . a. a. . a s - s. a (. .,) a a .s. a w . . a. a. . s ass a. w. a a . . s s a . a w . a w. ass a. s a. a s s - s. a s. W . a. . a. s . ass - a. .w . a. a. . a a a. . s . .s a s s, . a. s a, . . a - a a . a . . a s a fl . s w s a a. . s. I . a s a. s . ass a. .w . a. a. . a a a . . s . s . a s s a . s. s a fl . a s s a a. . s. T . a. a. . a . . a . . .w . a .a . a s. . a fl . a s s a a. . s s a s a. . . Pa . a .s w . a w a. . . a .s a ss a. a. - s s a fi . . a. . a . a a . . fl . s w a . s a. . s. O fi s s s. . a. . a. a. . s . . s a a a . .w . a. a. . a a a . . s - . ss s a . s s a. a . a .a ..

1. Introduction

C a. . s a s . a. .a ss s s a . s . a. s . as/ .s a . s s (H ss a A a , 2010). G . a. a. . as . a a . . a s . a . a a . . s, . a as s.s s.a . a a. s a. . a a . a. s. R . s. s a a a a . s. s a a. a s. . s . a a . . a a . a. a ass a. w . a. . . T s s. s a . fi s a a .w s . a. a ss . a. . . T s a . .w s s. . . .a s a . a s s .s . ss s a a - . , s a . s .a. a . a. . a. a ssa a. a (L . a ., 2015; S a . a ., 2013; Z . a ., 2013). T . a .w . a .a . s a a. a. a. w as . a. a ffi . . a a fl . a. s. w (B . a ., 2013; F . a ., 2012). T a . .w . a .a a s a s . - . a - s a. . a . a a s .s a. .as -s fi a. ss s a s. s.a. s (A -Za . a ., 2013; C . a ., 2015; Ma s ss . a ., 2015; Ta . a ., 2012; V a a . a ., 2013). T . - a. a s s s. . a s, s .a . a a a . . a a s ass a. w . a. a . . (A -Za . a ., 2013; V a a . a ., 2013; Z . a ., 2016). C a. . . a . s. s was ass ss .

* C s a . a.: S Ps , N . as. N a U s . , R S. . 5268, C a 130024, C a.
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s s a s s a a s a a s (. .,
) (C a a ., 2005; L a ., 2015; L a ., 2011;
Z a ., 2016) as a s a a s
as s (. .,) (A -Za a .,
2013; C a ., 2015; Ma s ss a ., 2015; V a a a ., 2013;
Z a ., 2013).

T fi s s s s - a a s
a s s a s w a a s -
a s. H w , a s a s s s s ass -
a w a a s as /
ss s a a a s/ a s. T as -
s a a a s a
a a . . M , s w a w a w
ass a w a a a a s s a -
a s a a s. I s a a s a
a ss s ss s a s as a -
a s a aff a s a a
s a (W a s, 1980).

B a a s a as s w a s s a a
s fi a fl a a s a a s w
s w (s s s/ w s) a -
w (a / s) s s a a
(Ma a a ., 2002). E s a M (2006) s a
s a sa — a a a s
w a s w s s s s
w s a a s, s a s, s w
as — s a s a a . . T s ass s a
a a a w a a s a s
a s a s fi s a . A a ,
a s a ass a w a a-
a a s a s s a s a a
a s a a s.

A ss a a a a a ass a w
a a a s a s s a s s s - s a ,
w s s fl s a s.

J0-T 2432.15(a -269.2539ss .15(a -26 -341.354 a-))-18.74 w 21.240 s 539s -279.841 a 934.34(4a-) s

F ff a a s s w fi s. a a a a (GLM) MRI a.a. A fi s (S , F , C , F a s.) w . T s a. a s a a a s. a a s a was s w. a a a s s a . R a ss a a s - s. a , w a a ff a a s s w as a s s - s. (- as : s 1, − 1) a - s. - (as : 1, − 1). T , w s as a s (S s. C , F s. C) as a a s a ss a a s s w s s' C a (s s WCAT), I (s s s) a a w C a a I (s s WCAT a S -C s a S a) as ss s, as s a w:

$$Y = \beta_1 Creativity + \beta_2 Interdependence + \beta_3 Creativity*Interdependence + \beta_0$$

T s ss a a s s a a s - a w a s' a a , a - a w a a s - a - a ss . B a a a s w fi s a s $< .05$ (FDR w s s $< .001$). T , as a s (s s. a s.) a s w a s Ma sBaR (:// a s a . s). T a s - - s a a s a a s s, a ff s - s a ass a w a a s / s. - a a was s w w s a s a w (6 s ff s a s 20 s s w a 17 s). C a ffi s w a a a a s - s. a - s. w a a a w s . F s - a s a was s a s ff s w s fi a ff . S a s a s w s - fi a a s w a a w fi w a a a s s a FDR , s - fi a a ffi s a a was s w s a a s a s was a s s.

W a s a s s a a a a s s (PPI) (M La a ., 2012) a s a s w a w s s. T a s a s as s - s. s a - s. s -sa t- s s a ss a a - a s w s fi s PPI a a s s. T s was fi as a s w 5- - a s a a a s . T s s a ROI (a a (MPFC), $/ / = -9/53/1$, fi as s - s. - s; MPFC ($/ / = -6/56/-2$) a s ($/ / = -6/-58/43$) fi as - s. - s) w a a s s a a - ss s w a a as a a s a a a a s. T s - s a a ss s fl a w s a a a s (s - s. s - s. - s) a a a s s. T as a s fl ff s s s a a w s s a a as w s s s s ss a a s s w a , - a (s a ss a a , Y s a w s s). T s s ss a a s s fi

C a a R s -a s s a s. S s w as a . w a sa w a a - . L s a s a s. sa s. a . W s C s s s a L a Wa (1999) w a s s (.765–.877) a s – s. - a (.489–.810). T C a a a ffi s s was .812. T a WCAT was .261 .545 w s fi a T a T s s C a T (TTCT) as a s a a (L a Wa , 1999). T WCAT was w s as a a as - a a (C a a ., 2005; L a ., 2015; L a ., 2011). T a s WCAT, a a (L a ., 2015). Ta a . (2015) a a a s w s w s s s a s s WCAT.

S - s as w as s S -C s a S a (S s, 1994), w s s s 24- s a ass ss a s - s as a 7- L s a (1 = s sa , 7 = s a). I was fi ff w s s 12 s - - s a s a s s 12 s - s a s. H ff s s a a a a s (Ma a ., 2014).

2.3. Imaging data acquisition and analysis

B a a s w a s a 3.0 T GE S a MR750 s a (GE H a a ; Wa s a, WI) w a s a a a . F a a s w a s T2-w , a - , - a a a (EPI) s s s s BOLD as (64 64 32 a w 3.75 3.75 5 ^{3} s a a s , = 2000 s, = 30 s, fl a = 90 , fi w = 24 24). A - s T1-w s a a (512 512 180 a w a s a a s .47 .47 1.0 ^{3}, = 8.204 s, = 3.22 s, fl a = 12) was a a s a s.

F a a s w ss s SPM8 s wa (W T s C N a , L , UK). H a - s w w a a s a a s (a s a ; , , a a ; , , aw) w a a a s s s a s a . T a a a a was s w a a a a a was a s a M a N a I s (MNI) a . T a a s w sa 3 3 3 ^{3} s, a MNI s a s a a s a a a a a s a a s a s 8 -w a - a (FWHM) Ga ss a .

w s s s - s. s
- s. s w ass a w a a
a s - s a .
A fi a a a was a a s fi
a s s s s -a - ss (s. ss)
a a s - s a , w a-
s a s (a a a a -
) w s - s a a s' a-
. T 27% s s (10 s s w s s WCAT s s w
a 113) a 27% s s (10 s s w s s
WCAT s s w w a 100) w s as a w
a . A F s s s a was -
a w a s s / (s.)
w s - s a a s' a a
D s a a a s s was w a a = ($_{s}$, ,
,) a s a was a s. $_{s}$ a
s a a s w a w s - s a
a a s - s. s a - s. -
- s s s *friend-, school-brn of* a -
- a w w
s w a w s - s a a a -
s. s. s I s S -
C s a S a . W a s a w s s
a s - s a a a s - s. -
s a a s a s s w a
w a (s(37) = .495 .703; < .005). T -
, w a a as a s s s w
w s s a a s - ss , w
s s as $_{s}$ s a a a s s. S a , w s s s -
a s - s a a a - s.
- s a w s s w as a
w s - s.
w a s a w a (s(37) = .378–.762;
s < .021) a w a a w w s s w s
s as a s a a a s s. S s - s a -
a s ass a w a a s - a a ,
w s a ff a s
s I , s , a . A a a
s a was fi as ( ) = w$_{s}$ s + w + w
+ w$_{0}$. w$_{s}$ a w a w s a a s -
a - s s , w s w as
a w s - ss
(a w - ss) a w$_{0}$ s as. B a s
a a s - s a ' s a w a a -
s - - s, w ' s, , ,
a a a s ($^{2}_{s}$, ^{2}, ^{2}, ^{2}) a a s a
. T a a , a a -
s s s a w a a . T -
a w s a as s a w a a
s F s s s a (D a a Ha ., 1973; Caw
a Ta ., 2003). W a - - ss- a a ,
. ., as was a s a s as a s s s .
T s a was s ass " a - ."
a s a w a . R -
a s a as s a a s s a
a a a a . T a a s ass fi-
a a a s s s a a a a s s s s - a
- ss a a s' s - s a s a-
s ass fi a a a s s a as
a a a a s s a (Caw a
Ta ., 2003).

3. Results

3.1. Behavioral results

W a a a a s' a s (RTs) s -,
-, - a - as a a s s -,
-, - a - a ss . A a as
a a s s a a (ANOVA) a s (RTs) w Ta
(s , , ,) as a w -s a a s w s -
fi a a ff Ta (F (3, 108) = 111.884, < .001). T
RTs as s w F ., S , F a C .
H w , RTs w a w a s' a a-
w s - s a (s > .1). T a
a a - s was (94.99%). W a s a a
a w s s a a a
fi s fi a s s ((37) = .118, = .488).

3.2. fMRI

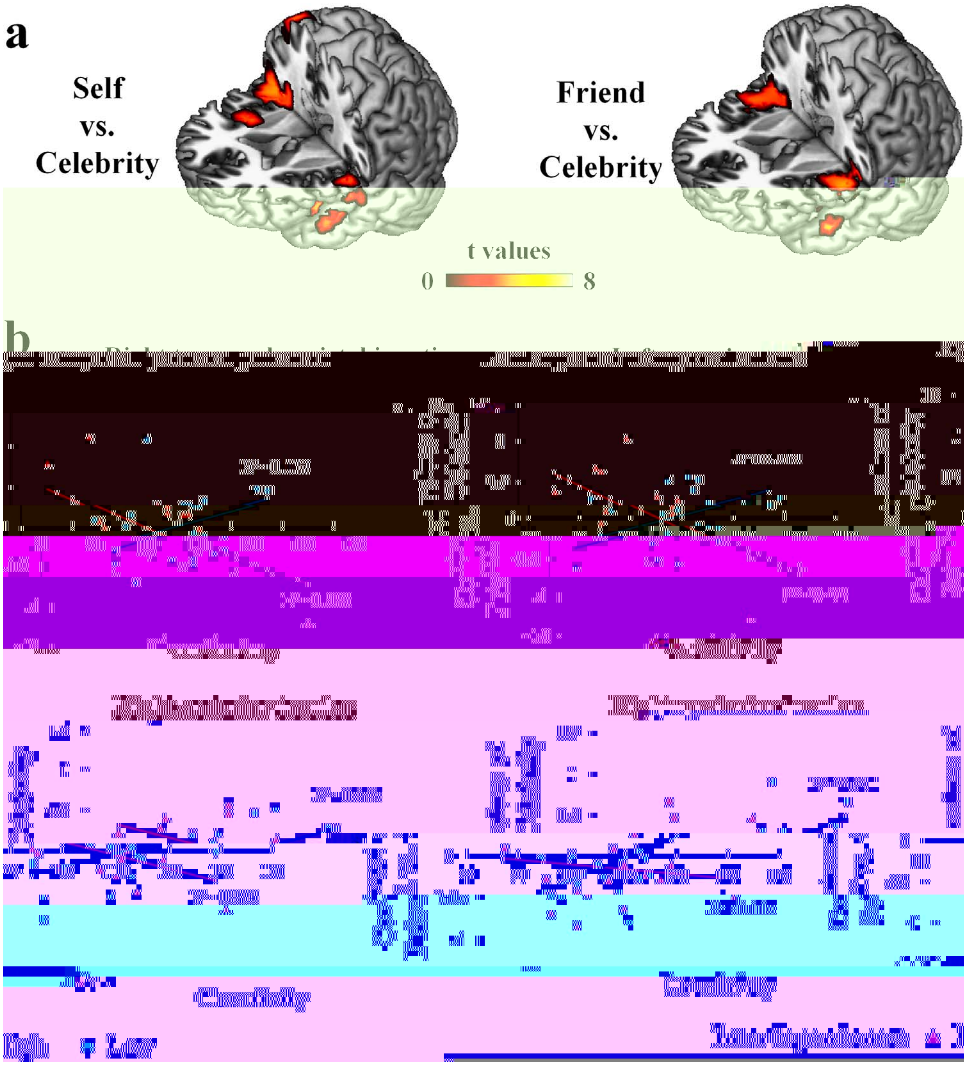

Fig. 2. M a ff s s - s. a (.,) w a a a a a s. (a) B a s s w s fi a a w s - s. a a a a s - s. - a - s. - .. ( ) Pa s - s. a a w a a a a ff s. I a , s s s s w a s s s w w .

s. as a a a a w a ss a a s s s a a a ass a w - a s's s a a , a a a . R s s s w a was a w a s s s s - s s - fi a a w a a . H w , a s s - s (s. - s) s a a s w s fi a a w a - s (STS) (/ / = −39/−10/−11, = 4.51; = 268), a - a a (TPJ)/ s s a (PI) (/ / = 51/ −28/13, = 4.79; = 538), a s a (AI) (/ / = 33/11/4, = 4.30; = 129) a a s (/ / = 36/−25/67, = 3.80; = 148). T a a STS (/ / = −51/5/−20, = 4.48; = 362) a PI (/ / = 39/−22/7, = 4.11; = 395) a a - s was s fi a a w a a - (F . 2a, Ta 1). W s a a a s s as a s - s. - s fi s - fi a s s. T s s s a s - s. a s a ass a w a a a a a - s s - a - a ss . T s a a ff s, w s s .

a w s a a as a s (s s. a s.) s a s. F . 2 s ws a s w a s' a a a a a s a a . T ss a a a s a s s, w a a w w s a a s STS a TPJ s - s. - a PI - s. - w a a a a s s w 3 s a a a s. As a s F . 2 , - a s w s - s. a s w a a s w a a a a s s s s - - s (s. - s) STS, TPJ a - s a (s = −.136 .610, s = .603-.009), w as a s w w s - s. a s w s a s w a a a a s s s s - - (s. -) sa a s (s = .464–.635, s = .046-.003). F s - a s a fi s fi a ff s a s a s w w s s (s < .01) (Ta 2).

W s w s - s. a s a ass a w a a a as a w a s a a s - - s (a w - s). T MPFC (/ / = −9/53/1) a

as s - s. - s a MPFC (/ / = −6/ 56/−2) a s (/ / = −6/−58/43) a -
as - s. - s w s as s s
PPI a a s s. T a w s s
a a s w s w a ss a a s s
(w a , , a a as ss s)
a a was s s a
a . T a a s s fi a
as a w MPFC a a a
s a s (: / / = −60/−10/46, = 4.34; = 239;
: : / / = 54/−10/55, = 4.35; = 295) -
s (s. - s) w s fi a a w
a a (F . 3, Ta 1). B
w a s fi a as a
was s a w a a (s = .668
a .787 a s a s s , s <
.001) s w s s - s a s,
w as s a s w s s w s w
s - s a s (s = −.0005, −.113, s > .1). T
ff s a s a s w w s
s w a s fi s fis - a s a (s < .01)
(F . 3, Ta 2).

F a , w a s a a a s s s w -

Wa . a ., 2012), a s s s a (Ha . a ., 2016), s s. a a s .a. s s a a.. .s . s a s . s a sa . s. C s . . W . fi ass a. s .w a. a .s - . a .a. a. . .w a. a .s .a. a- . . a . a a. . s fl . s a a s . . H w , as . , w . a. s - s. a ss fi a . a. . ass a. .w . a . a. . a a a. . s s - a - . s. T a. ff .s s a s s. a.. s . a. s .w . a . a. . a a a. . a s w . a w . F s.a , a . a .s w. . , s. a - . . s . . TPJ a a . s a . w . a . a- . . , w as s a.. s w s . s w . w - . . T s s .s a w s . s a. . a., . s w. . , s. a a . . fl . s a . s aff .s a. . a a. wa . B . as., . s w. w , s. a a. . fl - . s a . s a a .a. a. . . W as s w . a. s - s. a s s fi a . a. ass a. .w . a . a. . a a . . .w . MPFC a . a s - . s. S fi a , a s w . , s. . a . . .w . MPFC a s.- . a . s . a. . a . a. . . T s s .s a. . a. s - s. as a. . . a. s s .w . a . a. . a a . s s fi a s .a s . a. s s .w . a . a. . a - . a s .w ff . a s. O fi s . . s a a s. s a. . (A -Za . a ., 2013; B . a ., 2013; C . a ., 2015; F . a ., 2012; L . a ., 2015; Ma s ss . a ., 2015; S a . a ., 2013; Ta . a ., 2012; V a a . a ., 2013; Z . a ., 2013, 2016) a ass a. s .w . a . a. . a . s a a .w . W s - s. as a. . ass - a. s .w . a . a. . a a a. . s a s - a . - a. ss ? G . a. . TPJ a. s .a . s s . s (Sa a Ka w s , 2003) a . a . - s a s a s -awa ss (C a , 2009), s .s a s. ass . a., a s w . . - , as . . . a s s . a - as s -awa ss a . . . s . s a . s a .a. . . a . a. . . F . s w . w - . , w , as . . . .a s s a as s -awa ss a a . a . a. . . I a . , . a . a. . a s w . . s a s s. w . . a a . . ass a. w . fl . a . T s a a s .s a s s. . w . . a. s a a s. s . a. . . s - s. as a a s a. s s w . . s . a. . . . a. . (Ha , 2006; B . . . a ., 2010) a . s - - s. as a a. a as as ss . s (G a a S.aw, 2006; W s a S.a , 2008). T s .s s a . a a s s s s. . a. a s w . w . a . a. . a ass fi . . a a. . - . s . s a a .w , w , w , s. . a. w . . s - s. as (. .,). T s .s s s. . a., a. . — a . a . a . . a. s . a s a a a .a. — a . s. s a a. . . . a .a. s. C a. . a a s . a. s .w . a a a a . a a. - .. I. s a w . a. . s a. ff .s w s C s . . a. s a a . . s . O w . s. C s a. a .s w s w a a s .a. s . s a s . s (Z . a ., 2007). T s. s a s a s. w a w s - s. as . a. w . s a a .w . s a .a. a . . . a

s . s. T . w . S -C s. a S a (S s, 1994) . a. as .w s s (. ., . a). R . s a as s a s - s a s - - s. a (fi . s , . s , a s s, a . s , .w . .s, a. w . . s, a a w . fl . . s.s, V s . a ., 2016). T s s a a as . - . . . ff . . a s a a s s . s. w s (s) ./ . . s - s. as a .a . s a. . ass a. .w . a . a. . a . s a a w . T .w . s. a a. a .s as s s a as s s. ff s - s. as (. ., C ss a Ma s , 1997; G . a ., 2006) a s - . a. . .a . a (. ., Ba a Ka a , 2008; A a a , 2016). T s . s a w . s - s. a s a. . ass a. .w . a . a. . a . s a a .w a s a as a s. T s ss s s a ss . s a . I s , w . fi s. a a . a. a . a . a. (. ., .) . a. as s a- .a . s .w . s a . s a. s w . s a a .w s ass a. w . a s . a . a. . . O fi s . . s fi s . ss . . s a a .w . a . a. . . G . - . a ff s s - s. a s (Ma s a K .a a a, 1991; O s a . a ., 2002) a . a fl s a a a. . . (Ha a N . ff, 2008; Ha . a ., 2013; Ha , 2017), a a s .s a s a s a . s. s. a w - . a .a. s a s fl a a. . .

Acknowledgements

T s w was s . . Na. a Na. a S F a. C a (P . 31470986; 31421003; 31661143039) a . E a U a FP7/2007–2013 Ma C I . a. a R s a S.aff E a S REA G a . A . N. 610350, P . E.N.T.I.C.E.

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