

_____ cc -e, sul <u>3D</u>ie. Assaulije el <u>3D'ie</u> -, e . -£., | | | | | · · · · · · · · · · · : رو د رو و در <u>مرو می می می می می مورد و مرو م</u> - * - ۱. غر ال ______A $= e_{1} e_{1} e_{1} e_{1} e_{1} e_{2} e_{2} e_{1} e_{1} e_{2} e_$ - **f** . . .

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Ma e ial

Ambig o fig e d a ing.

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P oced e

م_ . . . م_ ا. ا. م_ د . . م^{_} ا. ا. <u>م</u>لف د $\begin{array}{c} - & c \\ - & c \\$ ee i age f **a** e-e a a ' ace. P ea e d a thi i age face - c + c + a = a + di g = i + A - c $\begin{array}{c} -\mathbf{e} & \mathbf{a} & \mathbf{a} & \mathbf{iiii gd} & \mathbf{a} & \mathbf{d} & \mathbf{k} & \mathbf{ga} & \mathbf{a} & \mathbf{f} & \underline{} & \mathbf{e} \\ -\mathbf{e} & \mathbf{a} & \mathbf{a} & \mathbf{iiii gd} & \mathbf{a} & \mathbf{d} & \mathbf{k} & \mathbf{ga} & \mathbf{a} & \mathbf{f} & \underline{} & \mathbf{e} \\ -\mathbf{e} & \mathbf{a} & \mathbf{a} & \mathbf{iiii gd} & \mathbf{a} & \mathbf{d} & \mathbf{k} & \mathbf{ga} & \mathbf{a} & \mathbf{f} & \underline{} & \mathbf{e} \\ -\mathbf{e} & \mathbf{e} \\ -\mathbf{e} & \mathbf{e} \\ -\mathbf{e} & \mathbf{e} \\ -\mathbf{e} & \mathbf{e} \\ -\mathbf{e} & \mathbf{e} \\ -\mathbf{e} & \mathbf{e} \\ -\mathbf{e} & \mathbf{e} \\ -\mathbf{e} & \mathbf{e} \\ -\mathbf{e} & \mathbf{e} \\ -\mathbf{e} & \mathbf{e} \\ -\mathbf{e} & \mathbf{e} \\ -\mathbf{e} & \mathbf{e} & \mathbf{e}$ i te ti a

Man/Gi l Fig e A \dots $\sum_{r=1}^{r} e^{-1} e^{-r} = \sum_{r=1}^{r} e^{-1} e^{-r}$



Mechani m P od cing he Effec of In e e a ion on he A ea ance of Ambig o Fig e D a ing



Concl ion

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_ر عـ - <u>.</u>||.|. ___ с____с___с__, <u>1984</u>, <u>с</u>___с, <u>1999</u>), ____ć . . ______,e___,e___,....,e 115 ... ر . اغر _____ ____ عجزا عغد <u>e e - e</u> 11 ** ** ____, .__ _ė. <u>___</u>ė. <u>...</u> i. – 1-0 ۲, ..., e____ e ..., ..., <u>...</u>e

Refe ence

 $\underline{Ac}, \dots, \underbrace{\& C_{\underline{a}} c_{\underline{a}}, A. (2011)}_{\underline{b} \underline{b} \underline{b} \underline{c}}, \underbrace{\underline{b} \underline{c}}_{\underline{b} \underline{b} \underline{c}}, \underbrace{\underline{b} \underline{c}}_{\underline{b} \underline{c}}, \underbrace{\underline{b} \underline{c}}_{\underline{c} \underline{c}}, \underbrace{\underline{b} \underline{c}}_{\underline{c} \underline{c}}, \underbrace{\underline{b} \underline{c}}_{\underline{c} \underline{c}}, \underbrace{\underline{b} \underline{c}}_{\underline{c} \underline{c}}, \underbrace{\underline{c}}_{\underline{c} \underline{c}}, \underbrace{\underline{c}}, \underline{c}, \underline{c},$ A ii , 15, 457 472. , ://. :... : /10.1177/1362361310393364

- 10.1068/, 5678
- Bee, , , & , , ¹ . . (2008). 17<u>.000</u> e ____e , ___e , ___e 007 Pe ce ti , 37, 161 164. , ://. .1068/, 5907
- **B** (e_1, e_2, e_3, e_4) , **B (b) (b) (c) (c**
- 10.1037/, 0072671

- <u>C.</u> e_{1} , D. ¹., <u>& ¹</u> e_{1} , . . . (2008). <u>-</u> e_{1}
- C. , , . (2012). $(1-1)^{-1}$ (2012) $(1-1)^{-1}$ (2012) (2
- , B. (2012). D a i g the ight ide f the b ai : The defi iti e (4ih ed) c Y, <u>Y</u>c.II, A.
- B 03208780
- $\mathbf{L}\mathbf{c}'$. The J a f Ge e a P ch g , 114, 217 228.

- _____, A., 1 ____, ., ., & ____, ¹. (2014)_____, ... : A_____
- $I_{1}, \& A_{2}, A_{1}, A_{2}$, A. (2008). <u>A</u> $e_{1}, A_{2}, A_{2}, A_{3}, A_{4}, A_$
- 10.1037/0096-1523.31.5.996
- . . . , , ¹ <u>- C</u>. e , D. ¹., & <u>e</u> , A. (2014) <u>i</u> <u>e e</u> -

- c, r, r, P ch g f Ae thetic, C eati it, a d the