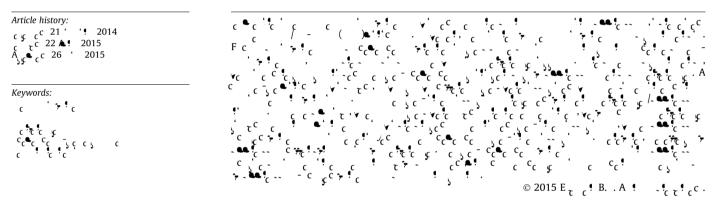


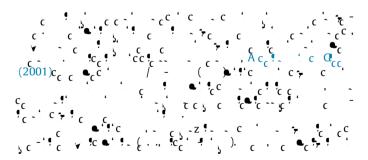
 Peking-Tsinghua Center for Life Sciences, Academy for Advanced Interdisciplinary Studies, Peking University, Beijing, China Department of Psychology, Key Laboratory of Machine Perception (Ministry of Education), Peking University, Beijing, China
Software Engineering Institute, Peking University, Beijing, China

## ARTICLE INFO

ABSTRACT

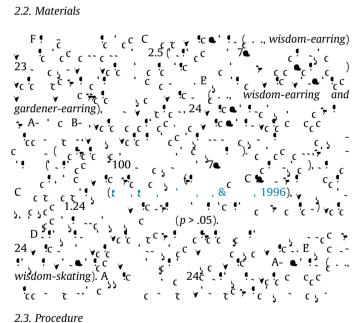


# 1. Introduction



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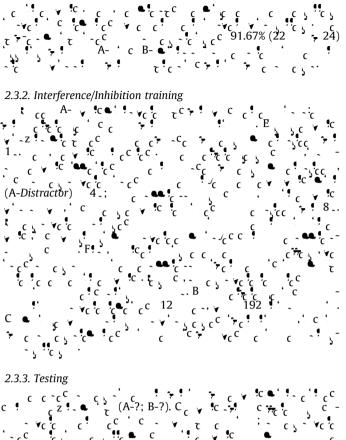


2.3. Procedure

2. Method

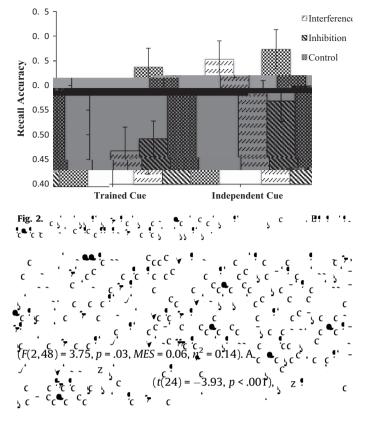
2.1. Participants



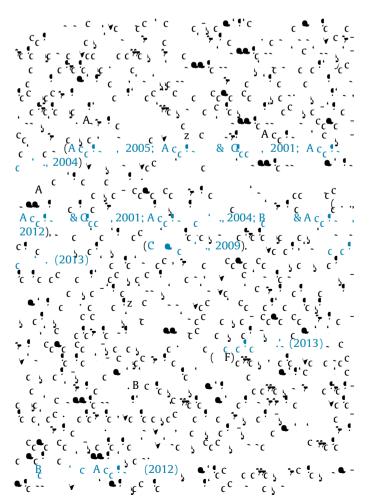


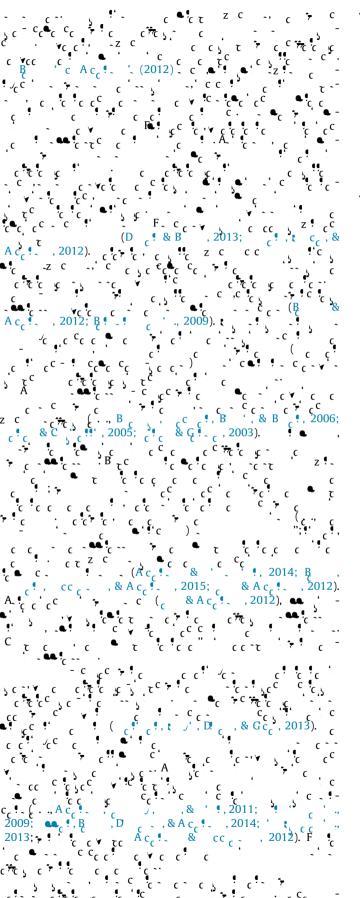
## 3. Results

С cZ c۲ ζ, c<sup>) × 3</sup> ( . (F ه. 2) С  $(\check{F}(1,30) = 17.70,$ •<sub>c</sub>  $p < .001, MES = 0.03, n^2 = 0.37)$ (F(2,60) = 10.52, p < .001, MES = 0.03, pç , p < .001, MES = 0.03, r $(F(2,60) = 3.20, p = .048, MES = 0.03, n^2 = 0.10)$ . د د<del>بر</del> ہے د VCC C TCC τ--C 'C C (A- : С  $\begin{array}{c} c & (30) = -3.43, \ p = .002) \\ c & (30) = -0.52, \ p = .608). \\ c & (30) = -0.52, \ p = .608). \\ c & (130) = -4.90, \ p < .001) \\ c & (130) = -4.90, \ p < .001) \\ c & (130) = -4.90, \ p < .001) \\ c & (130) = -2.79, \ p = .009 \\ c & (130) = -2.79, \ p = .009 \\ c & (130) = -2.$ ۶c  $(100) = -2.79, p = .009)_{C}$  $c_{c}(t(30) = -1.88, p = .071),$ c ∀cc, c с` С -ζ c c · · · ·



## 4. Discussion





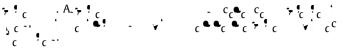
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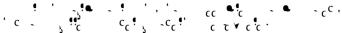
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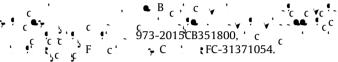
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### 5. Declaration



#### Acknowledgements



### References

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- $\begin{array}{c} \text{Consciousness and Cognition, 19(1), 281 293.} \quad \text{e}: \{c \ c \ 10.1016\}\\ \underline{2009.09.004.}\\ \text{B}, & \text{A} \ c_{c} \ c_{c$

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