[illegible]

[illegible]

[illegible]

1.3. Agreement processing in pronoun–antecedent coindexation

[illegible]

[illegible] (Nref) [illegible] 2006, 2008; [illegible] 1999; [illegible] 2003). [illegible] P600) [illegible] 2000; [illegible] 2006; [illegible] 2007). [illegible] P600 [illegible] 2010; [illegible] 1995) [illegible] *Four ships appeared on the horizon, six had sunk*; [illegible] 2007). [illegible] *Nref* [illegible] P600 [illegible]

[illegible] (1995) [illegible] P600 [illegible]

1.4. The present study

[illegible] 他 [illegible] 她 [illegible] 1997).

[illegible] 们 [illegible] 我 [illegible] 你 [illegible] 他 [illegible] 她 [illegible] 我们 [illegible] 你们 [illegible] 他们 [illegible] 她们 [illegible] 们 [illegible] 1994; [illegible] 1999) [illegible] 们 [illegible] 2000). [illegible] 2004; [illegible] 2012). [illegible]

[illegible] P600 [illegible] *Nref* [illegible]

[illegible] 1 [illegible] 2010) [illegible] 2 [illegible]

[illegible] 1), [illegible] *Nref* [illegible]

Table 1
[illegible] 1.

[illegible]	[illegible]
[illegible]	这位女患者情绪低落,医生/鼓励/她/振作/起来。 [illegible] **ta**$_{\text{female}}$ [illegible] *This woman patient was in low spirits, doctors encouraged* ***her*** *to cheer up*
[illegible]	这些女患者情绪低落,医生/鼓励/她/振作/起来。 [illegible] **ta**$_{\text{female}}$ [illegible] *These women patients were in low spirits, doctors encouraged* ***her*** *to cheer up*
[illegible]	这位女患者情绪低落,医生/鼓励/他/振作/起来。 [illegible] **ta**$_{\text{male}}$ [illegible] *This woman patient was in low spirits, doctors encouraged* ***him*** *to cheer up*
[illegible]	这些女患者情绪低落,医生/鼓励/他/振作/起来。 [illegible] **ta**$_{\text{male}}$ [illegible] *These women patients were in low spirits, doctors encouraged* ***him*** *to cheer up*

[illegible] (2006), *Nref* [illegible] 300 [illegible] (e.g., *The chemist hit the historian while he*. . .; [illegible] & [illegible], 2006, 2008; [illegible] et al., 1999; [illegible] et al., 2003). [illegible] P600 [illegible] (Osterhout & [illegible], 1995; [illegible], & [illegible], 2004; [illegible] et al., 2008; Osterhout et al., 1997) [illegible] 400 [illegible] ([illegible] et al., 2006; [illegible] et al., 2002), [illegible] (H[illegible] et al., 2008; Q[illegible] et al., 2012). [illegible] P600 [illegible].

I [illegible] P600 [illegible]. I[illegible] P600 [illegible]. I, [illegible] P600 [illegible] P600 [illegible]. I, [illegible] P600 [illegible].

2. Experiment 1

2.1. Method

2.1.1. Participants

[illegible] C[illegible] (12 [illegible]) [illegible] 22 [illegible] 26 [illegible] 24 [illegible] C[illegible] [illegible].

2.1.2. Design and materials

As [illegible] 1, [illegible] 2 ∗ 2 [illegible] 184 [illegible]. F[illegible] [illegible] (e.g., "这位," [illegible], "这些," [illegible]) [illegible] 男 ([illegible], *man*) [illegible] 女 ([illegible], *woman*) [illegible] (e.g., *mother, uncle*) [illegible] "他," (*he*) [illegible] "她," (*she*) [illegible]. H[illegible].

[illegible] ERP [illegible] 7- [illegible] (1 [illegible] 7 [illegible]). As [illegible] 3, [illegible] (*ps* < 0.01).

[illegible]. A[illegible] 28 [illegible] ERP [illegible]. As [illegible] 2, [illegible], 91.1% [illegible], 94.8% [illegible], 86.9% [illegible] (95%). [illegible].

Table 2

[illegible] E[illegible] 1.

[illegible]

[illegible] 172 [illegible] 132 [illegible] 40 [illegible] 40 [illegible] (“他们,” [illegible] “她们,” [illegible]) [illegible]

[illegible] 46 [illegible]

2.1.3. Procedures

[illegible] 500 [illegible] 500 [illegible] 400 [illegible] 400 [illegible] (& , 2009; [illegible] & [illegible], 2006). [illegible]

[illegible] 15 [illegible]

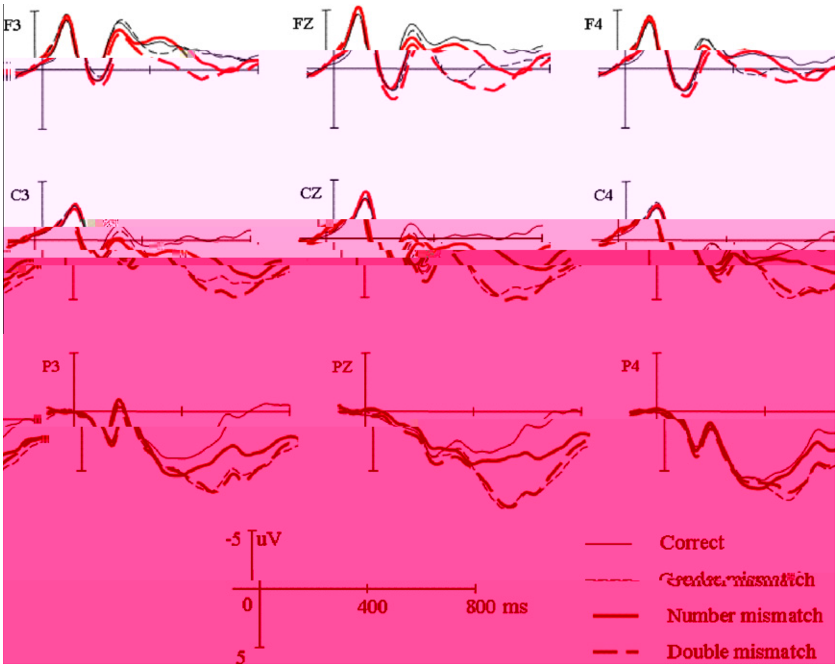

Fig. 1. [illegible] ERP [illegible] E [illegible] 1.

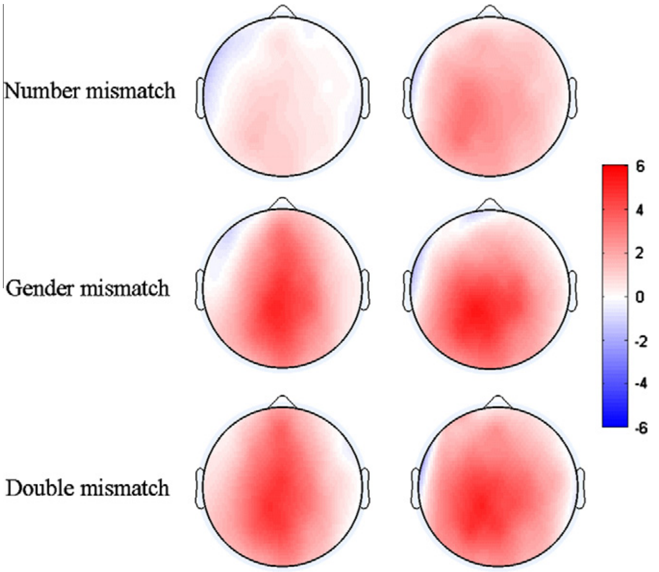

Fig. 2. [illegible] 400–550 [illegible] 550–800 [illegible] E [illegible] 1.

[illegible]

2.2.2.1. ERP responses in the 250–400 ms time window. [illegible] A [illegible] A [illegible] (0.73 μV), $F(1,23) = 4.63$, $p < 0.05$ [illegible] (0.83 μV) [illegible] (0.68 μV) [illegible], $F(1,23) = 5.90$, $p < 0.05$, [illegible] $F(1,23) = 6.76$, $p < 0.05$, [illegible], $Fs < 1$. [illegible] ERP [illegible], $F(1,23) = 3.15$, $0.05 < p < 0.1$ [illegible] $F < 1$ [illegible]; [illegible], $F(1,23) = 4.04$, $0.05 < p < 0.1$ [illegible] $F(1,23) = 3.34$, $0.05 < p < 0.1$ [illegible]; [illegible], $F(1,23) = 6.99$, $p < 0.05$ [illegible] $F(1,23) = 3.37$, $0.05 < p < 0.1$ [illegible].

2.2.2.2. ERP responses in the 400–550 ms time window. [illegible], $F(1,23) = 70.02$, $p < 0.001$, [illegible], $F(1,23) = 48.13$, $p < 0.001$, [illegible] ERP [illegible] (3.61 μV [illegible] 2.23 μV [illegible]). [illegible], $F(5,115) = 4.49$, $p < 0.05$, [illegible], $F(2,46) = 3.89$, $0.05 < p < 0.1$. [illegible] Figs. 1 and 2 [illegible]. [illegible], $F(1,23) = 1.90$, $p > 0.1$, [illegible], $F < 1$, [illegible] ERP [illegible]. [illegible], $F(1,23) = 1.45$, $p > 0.1$ [illegible] $F < 1$ [illegible].

[illegible], $F(1,23) = 42.52$, $p < 0.001$ [illegible] $F(1,23) = 32.33$, $p < 0.001$ [illegible], $F(1,23) = 50.99$, $p < 0.001$ [illegible] $F(1,23) = 46.08$, $p < 0.001$ [illegible], $F(1,23) = 2.49$, $p > 0.1$ [illegible] $F < 1$ [illegible]. [illegible], $F(1,23) = 49.64$, $p < 0.001$, [illegible], $F(1,23) = 43.05$, $p < 0.001$, [illegible] (3.24 μV [illegible] 2.04 μV [illegible]) [illegible].

2.2.2.3. ERP responses in the 550–800 ms time window.

[illegible], $F(1,23) = 44.44$, $p < 0.001$ [illegible] $F(1,23) = 41.07$, $p < 0.001$ [illegible], $F(1,23) = 9.92$, $p < 0.005$ [illegible] $F(1,23) = 18.84$, $p < 0.001$ [illegible] P600 [illegible]. [illegible], $F(1,23) = 9.18$, $p < 0.01$ [illegible] $F(1,23) = 8.88$, $p < 0.01$ [illegible], $F(5,115) = 5.55$, $p < 0.01$ [illegible], $F(2,46) = 4.39$, $p < 0.05$ [illegible].

[illegible], $F(1,23) = 40.78$, $p < 0.001$ [illegible] $F(1,23) = 17.37$, $p < 0.005$ [illegible], $F(1,23) = 42.69$, $p < 0.001$ [illegible] $F(1,23) = 12.58$, $p < 0.005$ [illegible], $F(1,23) = 38.02$, $p < 0.001$ [illegible] $F(1,23) = 47.36$, $p < 0.001$ [illegible] Figs. 1 and 2 [illegible], Fs < 1. [illegible], $F(1,23) = 10.18$, $p < 0.005$, [illegible], $F(1,23) = 7.13$, $p < 0.05$.

2.3. Discussion

[illegible] 250–400 [illegible] *less* [illegible] P600 [illegible] P600 [illegible] 400–550 [illegible].

[illegible] Chinese [illegible]. Lai and [illegible] (2010) [illegible] *zij* [illegible] (300–400 [illegible]) [illegible] P600 [illegible] 250–400 [illegible] 3.3.

[illegible] P600 [illegible] (e.g., [illegible] et al., 2005; [illegible] et al., 2008) [illegible] 400 [illegible] ([illegible] & [illegible], 2001; [illegible] et al., 2008; [illegible] et al., 2006; [illegible] et al., 2002). [illegible] Chinese [illegible] ([illegible] et al., 2012).

[illegible] P600 [illegible] 400–550 [illegible] 550–800 [illegible] P600 [illegible] 550–800 [illegible] 4.

[illegible] P600 [illegible] P600 [illegible] ([illegible], 2009; [illegible] & [illegible], 2008; [illegible] et al., 2010). [illegible] et al. (2009) [illegible] Chinese [illegible] 都 (/dou/, *all*) [illegible].

[illegible] P600 [illegible] ([illegible] et al., 2005; [illegible] et al., 2007; [illegible] (2009) [illegible]). [illegible] ([illegible], 2003; [illegible] et al., 2007). [illegible] P600 [illegible] *Nref* [illegible] (2006) [illegible] (e.g., . . . *The chemist hit the historian while he*. . .) [illegible].

3. Experiment 2

[illegible] 1 [illegible] P600 [illegible]

[illegible]

[illegible] 600 [illegible] Experiment 1 [illegible], 2000). [illegible] Experiment 1 [illegible]

[illegible], 1997) [illegible] *the key to the cabinets* [illegible] (e.g., *were*) [illegible] (e.g., *the keys to the cabinet*). [illegible], 2005), [illegible]

[illegible] Experiment 1 [illegible]

[illegible] 600 [illegible] “们, /men/” [illegible], 1994; [illegible], 1999) [illegible] Experiment 2 [illegible] 3, [illegible] Experiment 1. [illegible]

3.1. Method

3.1.1. Participants

[illegible] (12 [illegible] 22 to 27 [illegible] 24.1 [illegible]) [illegible] Experiment 1 [illegible]

3.1.2. Design and procedures

[illegible] Experiment 1, [illegible] (see Table 3). [illegible] (22 [illegible] 12% [illegible] “因此” [illegible] “所以” [illegible] Experiment 1 [illegible] 40 [illegible]

3.1.3. EEG recording and data analysis

As in Experiment 1, [illegible] 20 [illegible] ERP [illegible] 4, [illegible], *ps* < 0.02; [illegible], *p* > 0.4. [illegible] 96% [illegible]

[illegible] EEG [illegible] Experiment 1. [illegible] ERP [illegible] 38.4 [illegible], 39.8 [illegible], 42.3 [illegible], 43.1 [illegible] ERP [illegible]

Table 3

[illegible] Experiment 2.

C[illegible]	Ea[illegible]
C[illegible]	这些女患者情绪低落,医生/鼓励/她们/振作/起来。 [illegible] **ta-men$_{female}$** [illegible] *These women patients were in low spirit, doctors encouraged **them$_{female}$** to cheer up*
[illegible]	这位女患者情绪低落，医生/鼓励/她们/振作/起来。 [illegible] **ta-men$_{female}$** [illegible] *This woman patient was in low spirit, doctors encouraged **them$_{female}$** to cheer up*
G[illegible]	这些女患者情绪低落,医生/鼓励/他们/振作/起来。 [illegible] **ta-men$_{male}$** [illegible] *These women patients were in low spirit, doctors encouraged **them$_{male}$** to cheer up*
D[illegible]	这位女患者情绪低落，医生/鼓励/他们/振作/起来。 [illegible] *This woman patient was in low spirit, doctors encouraged **them$_{male}$** to cheer up*

Table 4

[illegible] Experiment 2.

	[illegible]		E[illegible] (%)	
	[illegible]	D	[illegible]	D
C[illegible]	5.86	0.13		
[illegible]	1.96	0.27	98.9	0.6
G[illegible]	2.04	0.27	96.4	0.7
D[illegible]	1.55	0.2	97	0.7

[illegible] E[illegible] 1, [illegible]

3.2. Results

3.2.1. Behavioral results

[illegible] 87.6% [illegible] (SD = 1.7%), 91.3% [illegible] (SD = 1.4%), 95.6% [illegible] (SD = 1.1%) [illegible] 98.3% [illegible] (SD = 0.5%). A[illegible]A [illegible], $F(1,23) = 42.04$, $p < 0.001$ [illegible], $F(1,23) = 7.78$, $p < 0.01$, [illegible], $F(1,23) < 1$. C[illegible] (96.9% vs. 89.5%) [illegible] (94.8% vs. 91.6%).

3.2.2. Electrophysiological results

ERP [illegible] Fig. 3. [illegible] E[illegible] 1, [illegible] Fig. 4. F[illegible] E[illegible] 1.

3.2.2.1. ERP responses in the 250–400 ms time window.

[illegible] A[illegible]A [illegible], $F(1,23) = 7.82$, $p < 0.05$ [illegible], $F(1,23) = 9{,}08$, $p < 0.01$ [illegible] Fs < 1.

[illegible], $F(1,23) = 5.04$, $p < 0.05$, [illegible] (−0.72 μV) [illegible] E[illegible] 1, [illegible] (ps > 0.1).

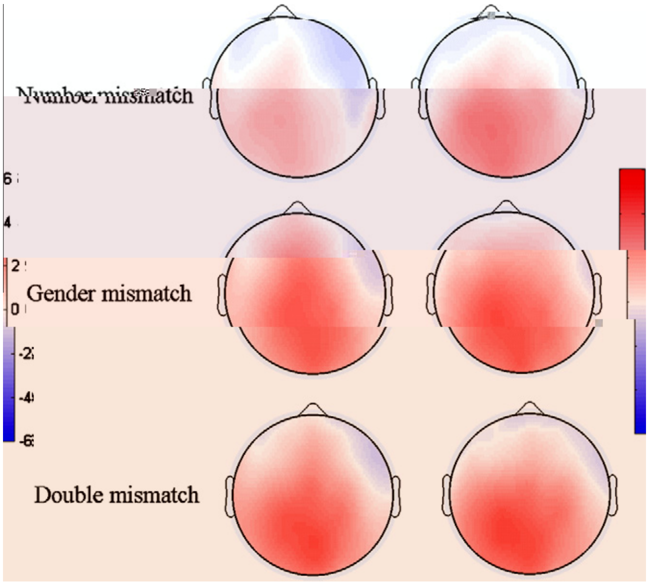

Fig. 4. [illegible] 400–550 ms [illegible] 550–800 ms [illegible] E[illegible] 2.

3.2.2.2. ERP responses in the 400–550 ms time window.

As [illegible] E[illegible] 1, [illegible], $F(1,23) = 41.93$, $p < 0.001$, [illegible], $F(1,23) = 1.72$, $p > 0.1$, [illegible], $F(1,23)=2.61$, $p > 0.1$. [illegible], $F(1,23) = 32.11$, $p < 0.001$, [illegible], $F(1,23) < 1$, [illegible], $F(1,23) < 1$.

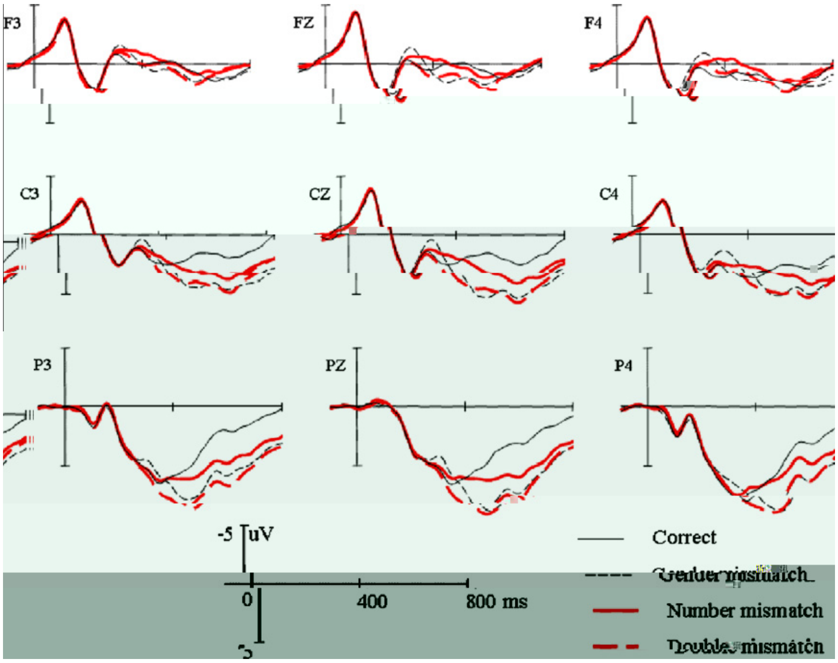

Fig. 3. G[illegible] ERP [illegible] E[illegible] 2.

[illegible] $F(5,115) = 3.90$, $p < 0.05$, [illegible] $F(1,23) = 6.00$, $p < 0.05$ [illegible] $F(2,46) = 9.35$, $p < 0.005$, [illegible] (0.56 μV) [illegible] $F(1,23) = 8.56$, $p < 0.01$.

3.2.2.3. ERP responses in the 550–800 ms time window. [illegible] $F(1,23) = 26.22$, $p < 0.001$, [illegible] $F(1,23) = 9.81$, $p < 0.001$ [illegible] $F(1,23) = 7.09$, $p < 0.05$. [illegible] $F(1,23) = 25.46$, $p < 0.001$; [illegible] $F(1,23) = 6.90$, $p < 0.05$; [illegible] $F(1,23) = 5.43$, $p < 0.05$. [illegible] (see Fig. 3).

[illegible] $F(1,23) < 1$. [illegible] (4.07 vs. 3.27 μV), $F(1,23) = 6.96$, $p < 0.05$, [illegible] (3.52 vs. 2.73 μV), $F(1,23) = 9,64$, $p < 0.01$.

3.2.2.4. Combined analysis of ERP results in Experiments 1 and 2. [illegible]

[illegible] 250–400 [illegible] $F(1,46) = 3.68$, $p < 0.05$, [illegible] $F(1,46) = 6.91$, $p < 0.05$, [illegible] $F(1,46) = 5.57$, $p < 0.05$, [illegible] Fs < 1. [illegible]

[illegible] $F(1,46) = 3.09$, $0.05 < p < 0.1$. [illegible] $F(1,46) = 4.55$, $p < 0.05$ [illegible] $F(1,46) = 5.03$, $p < 0.05$. [illegible] Experiments 1 and 2. [illegible] $F(2,92) = 6.85$, $p < 0.05$. [illegible] $F(5,230) = 1.13$, $p > 0.1$, [illegible] $F(2,92) = 1.69$, $p > 0.1$, [illegible] 250–400 [illegible] (Fs < 1), [illegible]

[illegible] (Fs < 1), [illegible] $F(5,230) = 3.83$, $0.05 < p < 0.1$ [illegible] $F(2,92) = 5.02$, $p < 0.05$. [illegible] Experiment 1, [illegible] Experiment 2 (Figs. 1 and 3).

[illegible] 400–550 [illegible] $F(1,46) = 111.84$, $p < 0.001$ [illegible] $F(1,46) = 80.01$, $p < 0.001$. [illegible] $F(5,230) = 8.44$, $p < 0.005$ [illegible] $F(2,92) = 11.45$, $p < 0.005$. [illegible] $F(1,46) = 5.44$, $p < 0.05$, [illegible] Experiment 1 [illegible] Experiment 2.

[illegible] $F(1,46) = 3.55$, $0.05 < p < 0.1$ [illegible] $F(2,92) = 7.04$, $p < 0.01$. [illegible]

[illegible] 550–800 [illegible] $F(1,46) = 70.37$, $p < 0.001$ [illegible] $F(1,46) = 65.99$, $p < 0.001$ [illegible] $F(5,230) = 19.01$, $p < 0.001$, [illegible] $F(2,92) = 24.89$, $p < 0.01$. [illegible] $F(1,46) = 16.26$, $p < 0.001$, [illegible] $F(1,46) = 14.01$, $p < 0.005$, [illegible] P600 [illegible] $F(1,46) < 1$ [illegible] $F(1,46) = 1.43$, $p > 0.1$, [illegible] P600 [illegible]

[illegible] $F(1,46) = 19.33$, $p < 0.001$, [illegible] $F(1,46) = 24.88$, $p < 0.001$. [illegible] $F(2,92) = 9.22$, $p < 0.01$, [illegible] P600 [illegible] $F(5,230) = 5.86$, $p < 0.005$ [illegible] $F(2,92) = 9.39$, $p < 0.005$, [illegible] P600 [illegible] Experiment 2 [illegible] Experiment 1. [illegible] P600 [illegible] 4.38(F)4/F309s1 [illegible] Experiment 1, [illegible] 250–400 ms [illegible] 400 [illegible] Hagoort et al. (2002) [illegible] Lamers et al. (2006). [illegible] Hagoort et al. (2002) [illegible] P600 [illegible] 400 [illegible] little [illegible] 400 [illegible] Lamers et al. (2006) [illegible] 400 [illegible] (280–420 ms) [illegible] Experiment 2 [illegible]

[illegible] Experiment 1 [illegible] Experiment 2 [illegible] 250–400 ms [illegible] 1992; [illegible] 2002). Experiment 1 [illegible] (/ta/) [illegible] Experiment 2 [illegible] (/tamen/). [illegible] ERP [illegible] F(1, 46) = 6.02, p < 0.05 [illegible] F(1, 46) = 7.67, p < 0.01 [illegible] Experiment 2 [illegible] Experiment 1.

[illegible] (ta) [illegible] (tamen) [illegible] Chinese. [illegible] & K[illegible], 1998) [illegible] 200, [illegible] Experiment 1 [illegible] 2 [illegible] 4000 [illegible]).

[illegible] P600 [illegible] Experiment 1, [illegible] (A[illegible], 2000; [illegible], 1980; [illegible], 1985; [illegible], 1995), [illegible] (e.g., [illegible], 1997; [illegible], 2005). [illegible] P600 [illegible] Experiment 2 [illegible] Experiment 1, [illegible] Experiment 1. [illegible]

[illegible], Experiment 2 [illegible] P600 [illegible] P600 [illegible] (B[illegible], 2008; K[illegible], 2007), [illegible] (see [illegible] 4).

4. General discussion

[illegible] ERP [illegible] (Experiment 1) [illegible] (Experiment 2) [illegible] P600 [illegible] ERP [illegible] P600 [illegible] (Experiment 1) [illegible] (Experiment 2) [illegible] P600 [illegible]

4.1. The cognitive salience of semantic gender and number agreement processing

[illegible] P600 [illegible] (Experiment 1) [illegible] P600 [illegible] Experiment 2 [illegible] et al. (1999) [illegible] (2010) [illegible] et al. (1999) [illegible] Chinese.

[illegible] P600 [illegible] ERP [illegible] et al. (2011) [illegible] 400 [illegible] P600 [illegible] ERP [illegible] (H[illegible] et al., 2008;

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

4.2. Implications to the two-stage theory of pronoun resolution

[illegible]

[illegible]

[illegible]

5. Conclusion

[illegible]

[illegible] the P600 [illegible]. [illegible] (Chinese) [illegible].

Acknowledgments

[illegible] (30970889, 31110970) [illegible] (2010CB833904) [illegible] (20100480150, 2012 50005) [illegible] (12KJB180007) [illegible] (31100814) [illegible] 104@ [illegible].

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