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2019

Caramazza & Grober 1976 Nunberg 1979

1995 Frisson & Pickering 1999 Pickering & Frisson 2001

Klein & Murphy 2001 Foraker & Murphy 2012

2003 2009 2017

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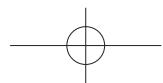
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81   39   42   19
          8   HSK2   33
      1~2   HSK3   4   29
      3   HSK5   6

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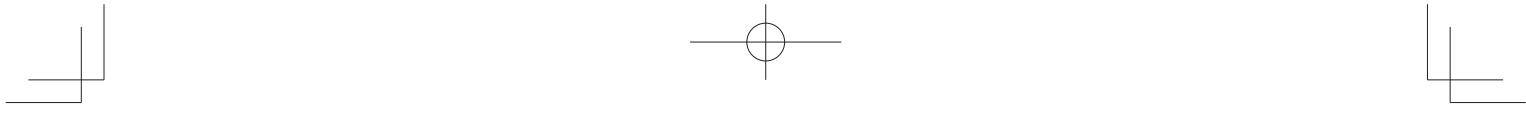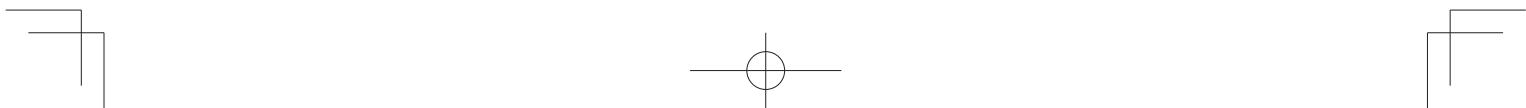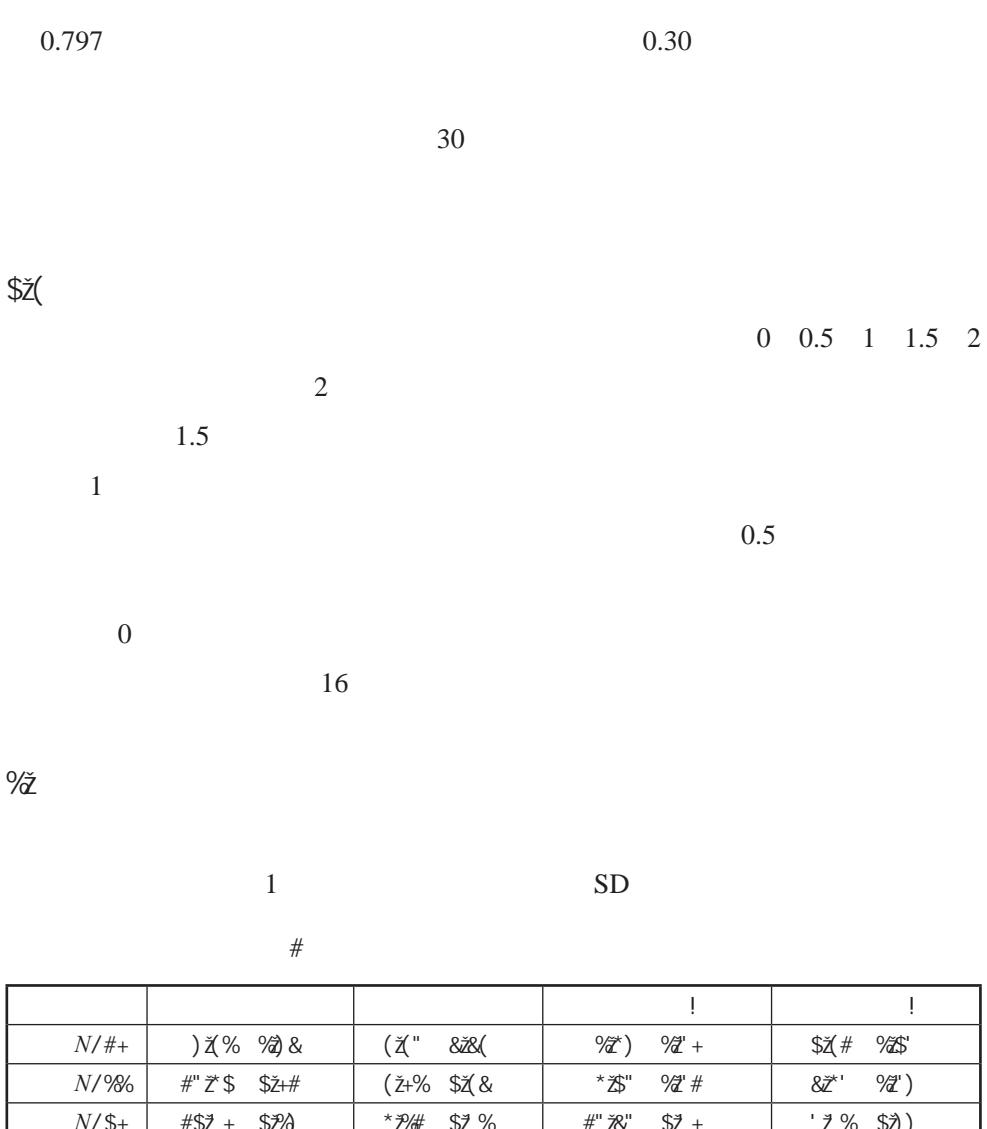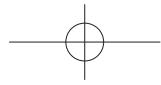
SPSS19.0   Repeated measures ANOVA

$F_{(1, 78)} = 108.908$ $p < 0.001$

$F_{(1, 78)} = 141.240$ $p < 0.001$

/

$F_{(2, 78)} = 829.118$ $p < 0.001$

31
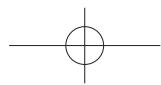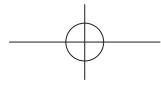
p<0.001

$F_{(2, 78)} = 10.122$, *p*<0.001

p=0.145

ps<0.001   1
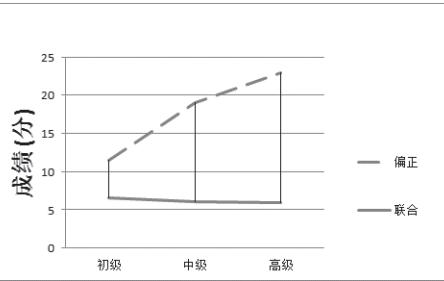
$F_{(2, 78)} = 3.436$, *p*<0.05

/   *ps*<0.001   2

$
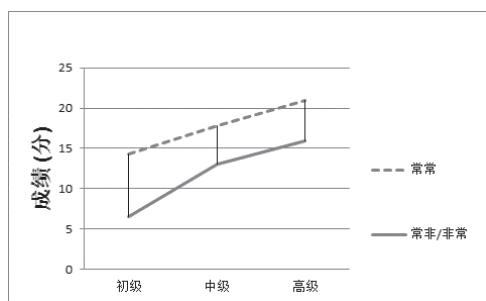
$F_{(1, 2)} = 0.041$
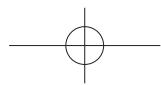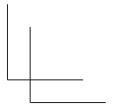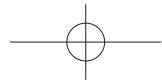
p=0.84   *F* 2
78   =0.568   *p*=0.569

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4.1.1

Taft & Forster 1975   Gagné & Spalding 2004
2018
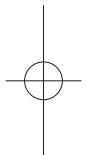
53%   27.8%   1997

73.5%

2017

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4.2.1
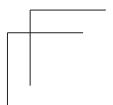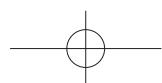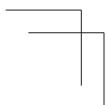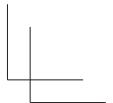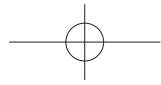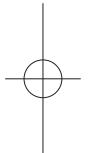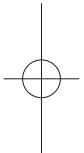
2000　Liu & McBride-Chang

2013

Liu & McBride-Chang　2013

proper organization

3　Liu & McBride-Chang

2013

	M：语素
	实线：词汇路径（整体加工）
	虚线：次词汇路径（即基于语音、结构等词汇信息的加工）
	曲线：词语结构信息

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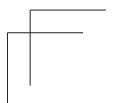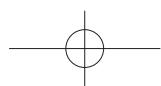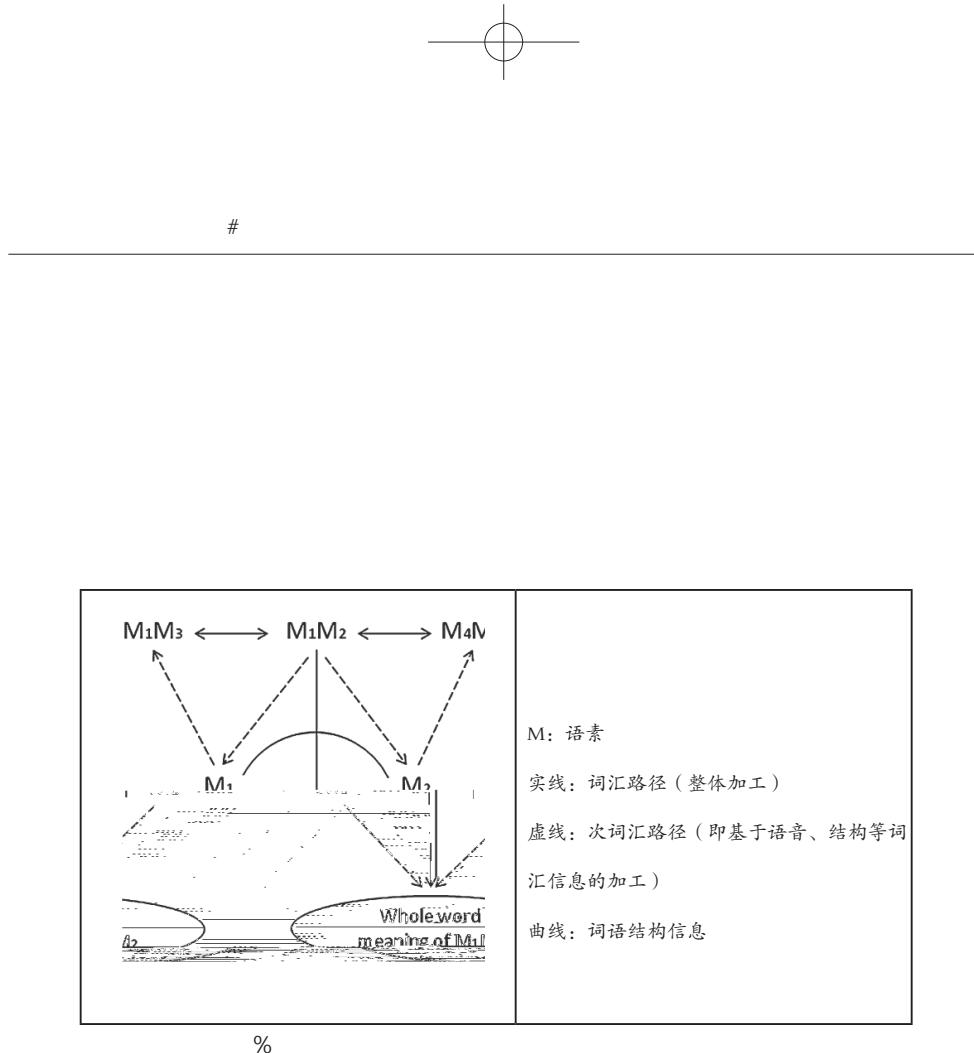
Chen 2018

morphological awareness

Koda & Miller 2018 Chen 2018

Liu & McBride-Chang 2013

4.2.2
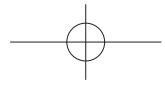
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2005   2012
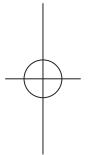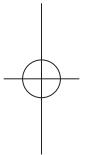
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31.6%   5.7%

2012

36.4%

21.2%

51.7%

34.5%
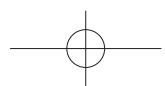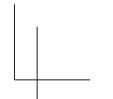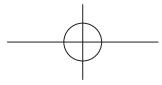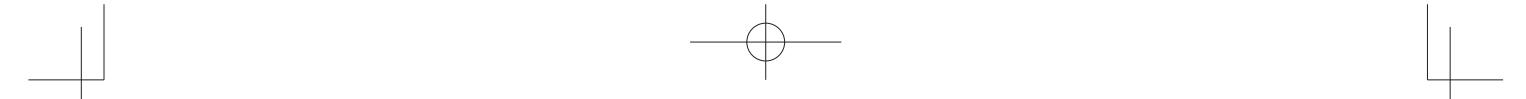
2009
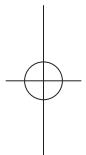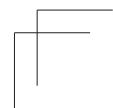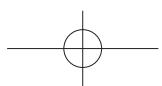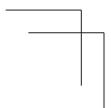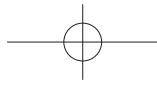
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Caramazza. A. & E. G. 1976. Polysemy and the structure of the subjective lexicon. In C. Rameh (Ed.). *Semantics: Theory and Application*. Washington, DC: Georgetown University Press.

Chen. T. X. 2018. The contribution of morphological awareness to lexical inferencing in L2 Chinese: Comparing more-skilled and less-skilled learners. *Foreign Language Annals*, 1:1–15.
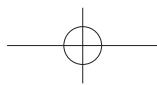
FORAKER. S. & G. L. M. 2012. Polysemy in sentence comprehension: effects of meaning dominance. *Journal of Memory and Language*, 67: 407–425.

Frisson. S. & M. J. Pickering. 1999. The processing of metonymy: evidence from eye movements. *Journal of Experimental Psychology: Learning, Memory, and Cognition*, 25: 1366–1383.

Gagné. C. L. & T. L. Spalding. 2004. Effect of relation availability on the interpretation and access of familiar noun–noun compounds. *Brain and Language*, 90: 478–486.

Hsu. C. H, L. Pylkkänenc & C. Y. Lee 2018. Effects of morphological complexity in left temporal cortex: An MEG study of reading Chinese disyllabic words. *Journal of Neurolinguistics*, 49: 168–177.

Klein. D. E. & G. Murphy. 2001. The representation of polysemous words. *Journal of Memory and Language,* 45: 259–282.

Koda. K. & R. Miller. 2018. Cross-linguistic interaction in L2 word meaning inference in English as a foreign language. In H. Pae (Ed.), *Writing systems, reading processes, and cross-linguistic influences: Reflections from the Chinese, Japanese and Korean languages.* Philadelphia: John Benjamins.

Liu. P. D. & C. McBride-Chang. 2010. Morphological processing of Chinese compounds from a grammatical view. *Applied Psycholinguistics*, 31: 605–617.

Liu. P. D. & C. McBride-Chang. 2013. Morphological structure processing during word recognition and its relationship to character reading among third-grade Chinese children. *Journal of Psycholinguistic Research*, 43: 715–735.

Nunberg. G. 1979. The non-uniqueness of semantic solutions: polysemy. *Linguistics and Philosophy*, 2: 143–184.

Nunberg. G. 1995. Transfers of meaning. *Journal of Semantic*s, 2: 109–132.

Pickering. M. J. & S. Frisson. 2001. Processing ambiguous verbs: evidence from eye movements. *Journal of Experimental Psychology: Learning, Memory, and Cognition*, 27: 556–573.

Taft. M. & K. Forster. 1975. Lexical storage and retrieval of prefixed words. *Journal of Verbal Learning and Verbal Behaviour*, 6: 638–647.