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Table of Contents

Aaronson, D., & Ferres, S. (1986). Sentence processing in Chinese-American bilinguals. Journal of Memory and Language, 25, 136-162. Anderson,

J. R., & Bower, G. H. (1973). Human associative memory. Washington, DC: Winston. Baddeley, A. D., & Hitch, G. J. (1974). Working memory, In G. A. Bower (Ed.), Recent advances in learning and motivation (Vol. 8, pp. 47-90), New York: Academic Press. Carey, S. (1994). The acquisition of the lexicon. Amsterdam: MIT Press. Chen, P. Y. (2001). Taipeishi Guoxiao Xuetong Zuowen Cuobiezi zhi Yanjiu [A study on students' wrong Chinese characters of compositions in Taipei Municipal Elementary Schools]. Taipei Municipal University of Education. Chen, R., Chen, J., Chen, M. (2004). Practical Audio-Visual Textbook. Chinese Language Center, Tunghai University. Chen, S. M., Song, J. H., & Wang, L. J. (1999). Hanzi [Chinese Character]. Hai Feng Press. Cheng, C. M. (1982). Analysis of present-day Mandarin. Journal of Chinese Linguistics, 10, 281-358. Cheng, C. M., & Huang, H. M. (1995). The acquisition of general lexical knowledge of Chinese characters in school children. The Seventh International Conference on the Cognitive Processing of Chinese and Other Asian Languages, Hong Kong. Clark, E. V. (1993). The lexicon in acquisition. Cambridge University Press. Corder, S. P. (1967). The significance of learners' errors. Reprinted in J. C. Richards (ed.) (1974, 1984) Error Analysis: Perspectives on Second Language Acquisition. London: Longman, 19-27 (Originally in International Review of Applied Linguistics, 5 (4)). Corder, S. P. (1971). Idiosyncratic dialects and error analysis. International Review of Applied Linguistics, 9 (2), 147-159. DeFrancis, J. (1989). Visible speech: The diverse oneness of writing systems. Honolulu HI, US: University of Hawaii Press. Dretske, F. (1985). Machines and the Mental, Proceedings and Addresses of the American Philosophical Association. Vol. 59, No. 1. Eckman, F. (1997). Markedness and the contrastive hypothesis. Language Learning, 27, 315-330. Feldman, L. B., & Siok, W. T. (1999). Semantic radicals contribute to the visual identification of Chinese characters. Journal of Memory & Language, 40, 559-576. Feng, L. P. (2006). Waiguo Liuxuesheng Hanzi Zhengzifa Yishi jiqi Fazhan Yanjiu [A study of Chinese orthographic awareness by foreign students and its development]. Yunnan Normal University Teaching and Research on Chinese as A Foreign Language, 4(1), 12-17. Gao, D. G., & Kao, H. S. R. (2002). Psycho-geometric analysis of commonly used Chinese characters. In H. S. R. Kao, C. K. Leong, & D. G. Gao (Eds.), Cognitive neuroscience studies of the Chinese language (pp. 195-206). Hong Kong: Hong Kong University Press. Gao, L. Q. (200b). Yinxing Xunxi dui Waiguo Liuxuesheng yu Yuedu zhong Hanzi Bianren de Yingxiang [The effect of phonological and morphological information for foreign students and Chinese character recognition]. Shijie Hanyu Jiaoxue , 4. Goswami, U., & Bryant, P. (1992). Rhyme, analogy, and children's reading. In P.B. Gough, L. C. Ehri, & R. Treiman (Eds.), Reading acquisition. Hillsdale, NJ: Lawrence Erlbaum Associates. Harris, M., & Coltheart, M. (1986). Language processing in Children and adults. Routledge & Kegan Paul Ltd. Herrmann, D. J. (1994). Memory from a broader perspective. McGraw-Hill, inc. Han, B. X. (1996). Hanzi Shibie zhong Bujian de Pinlu Xiaoying [Frequency effect of character components combination in the recognition of Chinese characters]. Acta Psychologica Sinica 28(3), 232-237. Hannas Wm. C. (1997). Asian's orthographic dilemma. University of Hawaii Press. Ho, C. S. H., & Bryant, P. (1997). Phonological skills are important in learning to read Chinese. Developmental Psychology, 33, 946-951. Hoosain, R. (1991). Psycholinguistic implication for linguistic reality: A case study of Chinese. Lawrence Erlbaum Associates, Inc., Publisher. Huang, J. (2002). Error analysis in English teaching: A review of studies. Journal of Chung-San Girls' Senior High School, 2, 19-34. Huang, P. R. (1996). Hanzi Bujian Jiaoxuefa [Component teaching of Chinese charadcters] Huawen Shijie, 81, 57-69. Jian, W., Albert, W. I., & Hsuan, C. C. (1999). Reading Chinese Script. Lawrence Erlbaum Associates, Inc. Jiang, X., & Zhao, G. (2001). Chuji Jieduan Waiguo Liuxuesheng Hanzi Xuexi Celue de Diaocha Yanjiu [A survey on the strategies for learning Chinese characters among CSL beginners]. Yuyan Jiaoxue yu Yanjiu, 2001(4), 10-17. Just, M. A., & Carpenter, P. A (1987). The psychology of reading and language comprehension. Allyn and Bacon, Inc. Ko, H., & Lee, J. R. (1997). Chinese children's phonological awareness ability and later reading ability - a longitudinal study. Journal of the National Chung-Cheng University, 7, 49-66. Koda, K. (1990). The use of L1 reading strategies in L2 reading. Studies in Second Language Acquisition 12, 393-410. Leong, C. K., Cheng, P. W., & Mulcahy, R. (1987). Automatic processing of morphemic orthography by mature readers. Language and Speech, 30, 181-196. Lesse, G. S., Fifer, G., & Clark, D. H. (1965). Mental abilities of children from different social class and cultural groups. Monograph of the Society for Research in Child Development, 30(4), 1-115. Li, B. F. (1995). Guoxiao Ertong Renzhi Fengge jiqi Cuozhi Cuowu Leixing zhi Guanxi Yanjiu [The relationships of cognitive style and error patterns of Chinese characters on elementary students]. National Chiayi University. Lin, B. Y. (1999). Yi Hanyu Zuowei Dier Yuyan Xuexi zhi Shizi JiaoXue [Character teaching for Chinese as a second language]. Huawen Shijie, 94. 1-15. Lin, Z. X., Fu, X. L., & Li, J. (2000). Xueking Ertong Hanwu Zhengzifa Yishi Fazhan de Yanjiu [Study on the development of Chinese orthographic regularity in school children]. Acta Psychologica Sinica 32(2), 121-126. Liu, I. M. (1983). Cuing function of fragments of verbal items. Journal of Experimental Psychology, 82, 107-144. Liu, I. M. (1984). Recognition of fragments-deleted characters and words. Computer Processing of Chinese & Oriental Language, 1, 276-287. Mattingly, I. G. (1992). Linguistic awareness and orthographic form. In R. Frost, & L. Katz (Eds), Advance in psychology 94: Orthography, phonology, morphology and meaning, (pp. 11-26). Amsterdam, North Holland. McGeoch, J. A. (1932). Forgetting and the law of disuse. Psychological Review, 39, 352-370. Miller, G. A. (1956). The magical number seven, plus or minus two: Some limits on our capacity for processing information. Psychological Review, 63, 81-97. Myles, J. (2002). Second language writing and research: The writing process and error analysis in student texts. Teaching English as a Second Language or Foreign Language, 6, (2), 1-20. Nagy, W. E., & Anderson, R. C. (1998). Metalinguistic awareness and literacy acquisition in different languages. In D. Wagner, R. Venezky, & B. Street (Eds.), Literacy: An international handbook. New York: Garland. Pan, X. (1997). Duiwai Hanzi Jiaoxue yu xiaoxue Shizi Jiaoxue [Chinese character teaching for foreign and elementary school students]. The Sixth International Conference of Chinese Teaching. Richards, J. C. (1970). Error analysis: Perspectives on second language acquisition. Longman Singapore Publishers. Sach, J. S. (1967). Recognition memory for syntatic and semantic aspects of connected discourse, Perception & Psychophysics. Selinker, L. (1974). Interlanguage. In Richards, J. (Ed.). Error analysis: Perspectives on Second Language Acquisition, (pp. 31-54). Essex: Longman Selinker, L. (1992). Rediscovering interlanguage. New York. Longman. Shen, H. H. (2005). An

investigation of Chinese character learning strategies among non-native speakers of Chinese. System 33, 49-68. Singleton, D. (1999). Exploring the second language mental lexicon. Cambridge: Cambridge University Press. Su, S. T. (2004). Guoxiao Liunianji Xuetong Cuobiezi Yanjiu [The study of Chinese wrongly written characters for the sixth grade elementary students]. National PingTung University of Education. Taft, M. (1985). The decoding of words in lexical access: A review of morphographic approach . In D. Besner, T. G. Waleerr & G. E. Mackinnon (Eds.), Reading research: Advances in theory and practice (Vol. V). New York: Academic Press. Tan, L. H., & Peng, D. L. (1990). The effects of semantic contex on the feature analyses of single Chinese characters. Journal of Psychology, 4, 5-10. Tan, L. H., & Perfetti, C. A. (1998). The time course of graphic, phonological, and semantic activation in Chinese character identification. Journal of Experimental Psychology: Learning, Memory, and Cognition, 24, 101-118. Thorndike, E.L. (1914). The psychology of learning. New York: Teachers College. Wang, J. Q. (2000). Duiwai Hanyu Jiaoxue Xide Yanjiu [Chinese acquisition for foreigners]. Peiking University Press. Wan, Y. Y. (1991). Ertong Xuexi Hanzi de Xinli Tedian yu Jiaoxue [Psychology for children's Chinese character learning]. Zhonggongren Zhonggonxin, 403-448. Taipei: Yuan-Liou. Wu, R. T.,& Liu, Y. M. (1987). Changyong Zhongwen Zicu yu Yinjie de Cishu Jisuan: Zhongwen Zicu Yuyin, Yuyi Shuxing de Yanjiu [The frequency of often used Chinese words and Syllables: The study of the attributes of the Chinese phonology and semantics]. National Science Council. Xia, Z. H., & Zhang, Y. J. (2001). Hanzixue Gainian [The concept of Chinese characters], Guangxi Jiaoyu Press. Ye, D. M. (1986). Hanzi Shuxie Cuowu zhi Fenxi yu Jiaoxue [The analysis and teaching of Chinese wrongly written characters]. Huawen Shijie, 94, 55-66. Ye, D. M. (1999). Far East Everyday Chinese. Yuan Dong Press. Yeh, S. L., Li, J. L., & Chen, Y. P. (1997). Zhongwen de zixing Fenlei Xitong [The perceptual dimensions underlying the classification of the shapes of Chinese characters]. Chinese Journal of Psychology, 39, 47-74. Yeh, S. L., & Li, J. L. (2002). Role of structure and component in judgments of visual similarity of Chinese characters. Journal of Experimental Psychology: Human Perception and Performance, 28, 933-947. Yeh, S. L., Li, J. L., Takeuchi, T., Sun, V., & Kiu, W. (2003). The role of learning experience on the perceptual organization of Chinese characters. Visual Cognition, 10, 729-764. Yeh, S. L., Lin, Y. H., & Li, J. L. (2004). Zhongwen zixing Jiegou zai Guoxiao Xuesheng Zixing Xiangsixing Panduan Suo Banyan de Jiaose [Role of character structure in judgments of visual similarity of Chinese characters for children in elementary school]. Journal of Education & Psychology , 27(1), 93-115. Yu, B. L., & Cao, H. X. (1992). Hanzi Shibie de Bihuashu Xiaoying Xintan-Jianlun zipin Xiaoying [A new exploration on the effect of stroke number in the identification of Chinese characters]. Acta Psychologica Sinica, 24(2), 120-126. Yu, B., Jing, Q., & Sima, H. (1984). STM capacity for Chinese words and phrases under simultaneous presentation. In H. W. Stevenson, & Q. Jing (Eds.), Issues in cognitions (pp. 317-329). Washington, DC: National Academy of Science and American Psychological Association. Zhang, G., & Simon, H. A. (1985). STM capacity for Chinese words and idioms: Chunking and acoustical loop hypotheses. Memory and Cognition, 13, 193-201. Zheng, Z. M. (1982). Zhongguo Yuyan de Xinli Yanjiu [The psychological study of Chinese]. Wen He Press. Zheng, X. (1983). It is easy to learn Chinese characters. Educational Research, 4, 56-63. Zhou, X. L., & Zhng, J. Y. (2003). Hanzi Zaoqi Zixing Jiagong de Bujianshu Xiaoying [Effect of component number in early stages of visual perception of Chinese characters]. Acta Psychologica Sinica, 35(4), 514-519. Zhu, X., & Taft, M. (1994). The influence of perceptual experience on Chinese character processing (pp. 85-99). In H. W. Chang, J. T. Huanh, C. W. Hue, & O. Tzeng (Eds.), Advances in the study of Chinese language processing (Vol. 1). Taipei: Department of Psychology, National Taiwan University. Zhu, Z. P. (2002). Hanzi Gouxing Xueshuo yu Duiwai Hanzi Jiaoxue [Chinese character formation and teaching for foreign learners]. Applied Linguistics, 11, 114-119.