



2008年英文文章列表

2008年英文文章列表

1. Zhang JY, Kuai SG, Xiao LQ, Klein SA, Levi DM, Yu C. Stimulus coding rules for perceptual learning. *PLoS Biology*, 2008, 6(8): 1651-1660. (IF=14.798)
2. Xiao LQ, Zhang JY, Wang R., Klein S A, Levi DM., Yu C. Complete transfer of perceptual learning across retinal locations enabled by double training. *Current Biology*, 2008, 18(24), 1922-1926. (IF=11.571)
3. Zhu CZ, Zang YF, Liang M, Tian LX, He Y, Sui MQ, Wang YF, Jiang TZ. Fisher discriminative analysis of Resting-state brain function for Attention-Deficit/ Hyperactivity Disorder. *NeuroImage*, 2008, 40, 110-120. (IF= 7.168)
4. Xue G, Jiang T, Chen CS, Dong Q. Language experience shapes early electrophysiological responses to visual stimuli: the effects of writing system, stimulus length, and presentation duration. *Neuroimage*, 2008, 39 (4), 2025-2037. (IF= 7.168)
5. Zhao JJ, Shu H, Zhang LJ, Wang XY, Gong QY, Li P. Cortical competition during language discrimination. *Neuroimage*, 2008, 43, 624-633. (IF= 7.168)
6. Deng Y, Booth JR, Chou TL, Ding GS, Peng DL. Item-specific and generalization effects on brain activation when learning Chinese characters. *Neuropsychologia*, 2008, 46(7), 1864-1876. (IF=4.766)
7. Zhang JY, Zhang T., Xue F, Liu L., Yu C. Legibility of Chinese characters in peripheral vision and the top-down influences on crowding. *Vision Research*, 2008, 49, 44-53. (IF=2.512)
8. Long XY, Zuo XN, Kiviniemi V, Yang YH, Zou QH, Zhu CZ, Jiang TZ, Yang H, Gong QY, Wang L, Li KC, Xie S, Zang YF. Default mode network as revealed with multiple methods for resting-state functional MRI analysis. *Journal of Neuroscience Methods*, 2008, 171(2), 349-355. (IF=2.503)
9. Zou QH, Zhu CZ, Yang YH, Zuo XN, Long XY, Cao QJ, Wang YF, Zang YF. An Improved Approach to Detection of Amplitude of Low-Frequency Fluctuation (ALFF) for Resting-State fMRI: Fractional ALFF. *Journal of Neuroscience Methods*, 2008, 172(1), 137-141. (IF=2.503)
10. Lv YT, Yang H, Wang DY, Li SY, Han Y, Zhu CZ, He Y, Tang HH, Gong QY, Zang YF. Correlations in spontaneous activity and gray matter density between left and right sensorimotor areas of pianists. *Neuroreport*, 2008, 19(6):631-634. (IF=2.26)
11. Wu X, Chen KW, Liu YY, Long ZY, Wen XT, Jin Z, Yao L. Ipsilateral brain deactivation specific to the nondominant hand during simple finger movements. *Neuroreport*, 2008, 19(4), 483-486. (IF=2.26)
12. Mei LL, Chen CS, Xue G, He QH, Li T, Xue F, Yang Q, Dong Q. Neural predictors of auditory word learning. *Neuroreport*, 2008, 19(2), 215-219. (IF=2.26)
13. Dong Q, Mei LL, Xue G, Chen CS, Li T, Xue F, Huang SZ. Sex-dependent Neurofunctional Predictors of Long-Term Maintenance of Visual Word Learning. *Neuroscience Letters*, 2008, 430(2): 87-91. (IF= 2.114)
14. Qu C, Zhou LM, Luo YJ. Electrophysiological correlates of adjustment process in anchoring

- effects.*Neuroscience Letters*, 2008, 445(3), 199-203. (IF= 2.114)
- 15. Guo TM, Qi ZH, Peng DL, Yan Y. An ERP study of the neural correlates of processing Chinese content words and function words. *Journal of Neurolinguistics*, 2008, 21(3), 267-275.
 - 16. Zhao SN, Yao L, Jin Z, Xiong XY, Wu X, Zou Q, Yao GZ, Liu YJ. Sparse representation of global features of visual images in human primary cortex: evidence from fMRI. *Chinese Science Bulletin*, 2008, 53(14), 2165-2174.
 - 17. Wang YW, Liu Y, Gao YX, Chen J, Zhang WX, Lin CD. False belief reasoning in the brain: An ERP study. *Science in China Series C: Life Sciences*, 2008, 51(1): 72-79
 - 18. Qu C, Zhou LM, Luo YJ. Inconspicuous anchoring effects generated in false information. *Progress in Natural Science*, 2008, 18 (11), 1375-1382. (IF= 0.688)
 - 19. Zhou XL, Chen CS, Chen L, Dong Q. Holistic or compositional representation of two-digit numbers? Evidence from the distance, magnitude, and SNARC effects in a number-matching task. *Cognition*, 2008, 106 (3), 1525-1536.
 - 20. Shu H, Peng H, McBride-Chang C. Phonological awareness in young Chinese children. *Developmental Science*, 2008, 11(1), 171-181.
 - 21. Liu, YY, Hao ML, Shu H, Tan LH, Weekes B. Age-of-acquisition effects on oral reading in Chinese. *Psychonomic Bulletin & Review*, 2008, 15(2), 344-350.
 - 22. Zang ZX, Han ZZ, Zang YF. Effects of hand clasping and arm folding on academic performance. *Neural Regeneration Research*, 2008, 3(8), 914-7.
 - 23. Liu XD, Lu J, Yao L, Li KC, Zhao XJ. An improved algorithm of fiber tractography demonstrates postischemic cerebral reorganization. *Proceeding of SPIE*, 2008, 6916, 69161T: 1-8.
 - 24. Li W, Piëch V and Gilbert CD. Learning to link visual contours. *Neuron*, 2008, 57(3), 442-451. (IF= 14.674)
 - 25. Liu C, Zhang WT, Tang YY, Mai CQ, Chen HC, Tardif T, Luo YJ. The visual word form area: Evidence from an fMRI study of implicit processing of Chinese characters. *Neuroimage*, 2008, 40(3), 1350-1361. (IF= 7.168)
 - 26. Nan Y, Knösche TR., Zysset S, Friederici AD. Cross-cultural music phrase processing: an fMRI study. *Human Brain Mapping*, 2008, 29, 312-328. (IF=7.036)
 - 27. Zhou XL, Chen Q. Neural correlates of spatial and non-spatial inhibition of return (IOR) in attentional orienting. *Neuropsychologia*, 2008, 46, 2766-2775. (IF= 4.766)
 - 28. Li J, Wang YF, Hu SN, Zhou RL, Yu XM, Wang B, Guan LL, Yang L, Zhang F, Faraone SV. The monoamine oxidase B gene exhibits significant association to ADHD. *American Journal of Medical Genetics Part B (Neuropsychiatric Genetics)*, 2008, 147B, 370-374. (IF=3.807)
 - 29. Qiu J, Li H, Yang D, Luo YJ, Li Y, Wu ZZ, Zhang QL. The neural basis of insight problem solving: An event-related potential study. *Brain and Cognition*, 2008, 68, 100-106. (IF=3.413)
 - 30. Du YC, Xiao ZW, Song Y, Fan SL, Wu RH, Zhang JX. An electrophysiological signature for proactive interference resolution in working memory. *International Journal of Psychophysiology*, 2008, 69, 107-111. (IF=3.314)
 - 31. Zhang YM, Huang Y, Sun XJ, Han ZZ, Loy CT, Wang YJ. Clinical and imaging features of a Chinese-speaking man with semantic dementia. *Journal of Neurology*, 2008, 255(2): 297-298. (IF=3.103)
 - 32. Cao QJ, Zang YF, Zhu CZ, Cao XH, Sun L, Zhou XL, Wang YF. Alerting deficits in children with attention deficit/hyperactivity disorder: Event-related fMRI evidence, *Brain Research*, 2008, 1219, 159-168. (IF= 2.551)
 - 33. Ye Z, Zhou XL. Involvement of cognitive control in sentence comprehension: Evidence from ERPs. *Brain Research*, 2008, 1203, 103-115. (IF= 2.551)
 - 34. Meng XZ, Tian J, Shu H, Tian XM, Zhou XL. ERP correlates of the development of orthographical and phonological processing during Chinese sentence reading. *Brain Research*, 2008, 1219, 91-102. (IF= 2.551)
 - 35. Zhang X, Li TG, Zhou XL. Brain responses to facial expressions by adults with different attachment-orientations. *Neuroreport*, 2008, 19, 437-441. (IF=2.26)

36. Zhang Q, Shi JN, Fan YY, Liu TR, Luo YJ, Sang HY, Shen MW. An event-related brain potential study of children's conservation. *Neuroscience Letters*, 2008, 431: 17 - 20. (IF= 2.114)
37. Niu YN, Wei JH, Luo YJ. Early ERP effects on the scaling of spatial attention in visual search. *Progress in Natural Science*, 2008, 18, 381-386.
38. Hao ML, Shu H, Xing AL, Li P. Early vocabulary inventory for Mandarin Chinese. *Behavior Research Methods*, 2008, 40(3), 728-733.
39. Janssen N, Bi YC, Caramazza A. A tale of two frequencies: Determining the speed of lexical access for Mandarin Chinese and English compounds. *Language and Cognitive Processes*, 2008, 23, 1191 - 1223
40. Kroll JF, Bobb SC, Misra M, Guo TM. Language selection in bilingual speech: Evidence for inhibitory processes. *Acta Psychologica*, 2008, 128, 416-430.
41. Zhou Q, Wang Y, Eisenberg E, Wolchik SA, Tein JY, Deng XL. Relations of parenting and temperament to Chinese children's experience of negative life events, coping efficacy, and externalizing problems. *Child Development*, 2008, 79(3), 493-513.
42. Guo XJ, Jin Z, Chen KW, Peng DL, Yao L. Gender differences in brain development in Chinese children and adolescents: a structural MRI study. *Proceeding of SPIE*, 2008, 6916, 69160A: 1-11.

[【上一篇】：2008年中文文章列表](#)

[【下一篇】：2009年中文文章列表](#)

Copyright © 2011 All Rights Reserved

脑与认知科学研究院—北京师范大学

电话（传真）：86-10-58806154 邮箱：keylab@bnu.edu.cn 联系我们 [登录](#)