

Biography



Yuping Ning

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Present Positions:

- President of Guangzhou Brain Hospital, Guangzhou, Guangdong province, China
 - Leader of key disciplines, Guangdong
 - Committee member of Chinese Society of Psychiatry (CSP), Chinese Medical Association, China
 - Vice chairman of Branch Association for Psychiatric Hospital, Chinese Hospital Association, China
 - Executive member of National Center for Mental Health, Chinese Center For Disease Control And Prevention, China
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- Vice chairman of Branch Association for Psychiatric, Guangdong Medical Association, China
 - Vice chairman of Guangdong Psychological Association, China
 - Standing Committee Member of Branch of Psychiatry, Guangdong Medical Doctor Association, China
 - Professor of Neurology, Southern Medical University & Sun-Yat Sen Medical University & Guangzhou Medical University, China
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Education:

- Visiting scholar in dept. of neurology, Juntendo University , Japan, 2006-2007
 - PhD. in neurology, Sun-Yat Sen Medical University, Guangzhou, China, 2000-2003
 - MS. in neurology, Sun-Yat Sen Medical University, Guangzhou, China, 1997-2000
 - B.S. & MD. in Clinical Medicine, XiangYa Medical University, Changsha, China, 1986-1992
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Research interest:

- The diagnosis and treatment for elderly organic mental disorders
 - Neurochemistry of Dementias
 - Biomarkers of neurodegenerative diseases and cognitive impairment
 - Brain network of Psychiatric disorders
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Awards:

- First Prize Award, China Science and Technology Award, National Health and Family Planning Commission, 2002
 - The first session of Guangzhou Doctor Award, Guangzhou Government, 2010
 - Hi-tech talents Award, Guangzhou Municipal Health Bureau, 2010-2018
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Research Support:

- Study of forewarning model for assessing the risk of progression to AD in late-life depression patients with comorbid aMCI, China National Natural Science Funds, 2015-2019
 - The analysis on CSF biomarkers and abnormal brain power of lewy body dementia , 30970902, China National Natural Science Funds, 2009-2012
 - The analysis on CSF α β -ox、 Tau protein and MRS of hippocampus of lewy body dementia, 2010Y1-C631, Guangzhou Municipal Science and Technology Project, 2010-2013
 - Major innovation of new drugs: the technology platform of the evaluation of new drugs treating neurological degenerative diseases, 2008ZX09312-014, Ministry of Science and Technology of China, 2012-2015
 - The genome-wide association analysis and pharmacogenomics of schizophrenia, 2009AA022702, the 863 Plan, the Ministry of Science and Technology of China 2010-2012
 - The study on the neural brain network of schizophrenia, the 973 Plan, Ministry of Science and Technology of China, 2011CB707800 , 2011-2013
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- The study on Nurr1 gene mutation of older people, Guangzhou Municipal Science and Technology Project, 2004-2007
 - The analysis on BDNF and TrkB gene mutation of Alzheimer's disease. 2005-YB-095, Guangdong Provincial Medical Research Foundation, 2005-2007
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Publications:

has published more than 70 papers including the following:

- **Y. P. Ning***; K. Kanai; H. Tomiyama; Y. Li; M. Funayama; H. Yoshino; S. Sato; M. Asahina; S. Kuwabara; A. Takeda; T. Hattori; Y. Mizuno; N. Hattori, 2008, PARK9-linked parkinsonism in eastern Asia: mutation detection in ATP13A2 and clinical phenotype, **Neurology**, 70(16 Pt 2), pp 1491-3
 - X. Luo; L. Hou; H. Shi; X. Zhong; Y. Zhang; D. Zheng; Y. Tan; G. Hu; N. Mu; J. Chan; X. Chen; Y. Fang; F. Wu; H. He; **Y. Ning***, CSF levels of the neuronal injury biomarker visinin-like protein-1 in Alzheimer's disease and dementia with Lewy bodies, **J Neurochem**, 2013.
 - Luo X, Shi H, Hou L, Zhong X, Chen X, Zhang Y, Zheng D, Tan Y, Hu G, Mu N, Chen J, Fang Y, He H, **Ning Y**. Different cerebrospinal fluid levels of Alzheimer-type biomarker A β 42 between general paresis and asymptomatic neurosyphilis. **European Journal of Neurology**, 2015, 22: 853-858.
 - Zhong X, Shi H, Shen Z, Hou L, Luo X, Chen X, Liu S, Zhang Y, Zheng D, Tan Y, Huang G, Fang Y, Zhang H, Mu N, Chen J, Wu R, **Ning Y***. 1H-proton magnetic resonance spectroscopy differentiates dementia with Lewy bodies from Alzheimer's disease. **J Alzheimers Dis**, 2014, 40: 953-966.
 - Sun, Yuanfeng; **Ning, Yuping***; Huang, Lili; Lei, Fei; Li, Zhe; Zhou, Guangyao; *Tang, Xiangdong, Polysomnographic characteristics of daytime sleepiness in obstructive sleep apnea syndrome, **Sleep and Breathing**, 16(2), pp 375-381, 2012/6.
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- X. M. Zhong; L. Hou; X. N. Luo; H. S. Shi; G. Y. Hu; H. B. He; X. R. Chen; D. Zheng; Y. F. Zhang; Y. Tan; X. J. Liu; N. Mu; J. P. Chen; **Y. P. Ning***, Alterations of CSF cystatin C levels and their correlations with CSF Alphas40 and Alphas42 levels in patients with Alzheimer's disease, dementia with lewy bodies and the atrophic form of general paresis, **PLoS One**, 8(1), p e55328, 2013.
 - Liu, Wen-hua; Wang, Ling-zhi; Zhao, Su-hua; **Ning, Yu-ping**; Chan, Raymond C. K., Anhedonia and emotional word memory in patients with depression, **PSYCHIATRY RESEARCH**, 200(2-3), pp 361-367, 2012/12/30.
 - *Kanguang Lin; Guiyun Xu; Guodong Miao; **Yuping Ning**; Huiyi Ouyang; Xiaodong Chen; Napoleon Hoang; Karen K. Akiskal; *Hagop S. Akiskal, Psychometric properties of the Chinese (Mandarin) TEMPS-A: A population study of 985 non-clinical subjects in China, **Journal of Affective Disorders**, 147(1–3), pp 29-33, 2013/5.
 - Hongjun Peng; **Yuping Ning***; Yan Zhang; Haichen Yang; Li Zhang; Zhong He; Zexuan Li; Lifeng Wang; Shaojia Lu; Jiansong Zhou; Zhijun Zhang; *Lingjiang Li, White-matter density abnormalities in depressive patients with and without childhood neglect: A voxel-based morphometry (VBM) analysis, **Neuroscience Letters**, 550(2–3), pp 23-28, 2013/8/29.
 - H. J. Peng; H. R. Zheng; **Y. P. Ning**; Y. Zhang; B. C. Shan; L. Zhang; H. C. Yang; J. Liu; Z. X. Li; J. S. Zhou; Z. J. Zhang; L. J. Li, Abnormalities of cortical-limbic-cerebellar white matter networks may contribute to treatment-resistant depression: a diffusion tensor imaging study, **BMC Psychiatry**, 13, p 72, 2013.
 - Zhou Y, **Ning Y**, Fan N, Mohamed S, Rosenheck RA, He H. Correlates of readmission risk and readmission days in a large psychiatric hospital in Guangzhou, China. *Asia Pac Psychiatry*, 2014, 6: 342-349.
 - Zhang J, Rosenheck R, Mohamed S, Zhou Y, Chang Q, **Ning Y**, He H. Association of symptom severity, insight and increased pharmacologic side effects in acutely hospitalized patients with schizophrenia. **Compr Psychiatry**, 2014, 55: 1914-1919
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