

1. Personal Information

First Name	Jianping
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Country	China
Department	Centre for Evidence-Based Chinese Medicine
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2. Curriculum Vitae

◆ Educational Background & Experience

Year	Affiliation	Position
2005.5-	Beijing University of Chinese Medicine	Professor, director
2002.12-2005.4	Liverpool School of Tropical Medicine, UK	Lecturer
2001.6-2002.11	Chinese Cochrane Center, West China Hospital, Sichuan University, China	Professor
2000.5-2001.5	Copenhagen Trial Unit, Copenhagen University, Denmark	Visiting Scholar
1996.9-2000.4	Third Military Medical University, China	Associate Professor
1989.9-1992.7	Sun-Yat Sen University of Medical Science, Guangzhou, China	PhD Student

◆ Publications

No.	Contents
1	Zhang, Y., Su, Y., Tian, Z., Liang, S., Liu, Y., Li, Y., Qiao, H., Robinson, N., and Liu, J* . (2024). Acupuncture and related acupoint therapies for smoking cessation: An umbrella review and updated meta-analysis. <i>Tobacco Induced Diseases</i> , 22(April), 64. https://doi.org/10.18332/tid/186147
2	Zhi-Jie Wang, Lin-Lin Tan, Yu Zhang, Jia-Qi Yan, Jian-Ping Liu , Acupuncture for HIV/AIDS and its complications: A systematic review and meta-analysis, <i>European Journal of Integrative Medicine</i> , 2024, 102330, ISSN 1876-3820, https://doi.org/10.1016/j.eujim.2024.102330 .
3	Xiao-wen Zhang, Wen-bin Hou, Feng-lan Pu, Xue-feng Wang, Yi-ran Wang, Ming Yang, Ke Cheng, Yuyi Wang, Nicola Robinson, Jian-ping Liu* , Acupuncture for cancer-related conditions: An overview of systematic reviews, <i>Phytomedicine</i> , Volume 106, 2022, 154430, ISSN 0944-7113, https://doi.org/10.1016/j.phymed.2022.154430 .

4	Zhang YY, Tang WT, Zhang H, Wang J, Bai XX, Liao YH, Robinson N, Liu JP* . Barriers and Facilitators for Smoking Cessation in Chinese Smokers with Chronic Obstructive Pulmonary Disease: A Qualitative Study. <i>Int J Chron Obstruct Pulmon Dis.</i> 2022;17:1107-1120 https://doi.org/10.2147/COPD.S356935
5	Fei Y, Cao H, Xia R, Chai Q, Liang C, Feng Y, Du Y, Yu M, Guyatt G, Thabane L, Lao L, Liu J* , Zhang Y. Methodological challenges in design and conduct of randomised controlled trials in acupuncture. <i>BMJ</i> 2022; 376 :e064345 doi:10.1136/bmj-2021-064345

3. Abstract

Lecture Title	The Changing Trend of Publication Bias in acupuncture trials: an updated review
<p>Objective: To find out the current status about randomized clinical trials (RCTs) of acupuncture in their findings and correlated factors especially publication bias.</p> <p>Method: We systematically searched the Medline database for RCTs of acupuncture from July 1995 to January 2024. The findings were analyzed in relation to publication bias.</p> <p>Results: Among 5,924 records retrieved, 1,688 RCTs were identified. Asian countries/regions reported the highest overall proportion of positive findings, approximately 97.46%, followed by South America, Europe, North America, and Oceania. Countries or regions with more than 10 RCTs published were: Mainland China (983), South Korea (45), Hong Kong (44), Taiwan (40), Iran (32), and Japan (18). Correlation analysis indicated positive findings were correlated with publication in Chinese language, while the impact factor, funding, ethical approval, trial registration, sample size, and blinding showed negative correlations with positive findings.</p> <p>Conclusions: Acupuncture trials reported positive findings, with changes among countries and regions. Contributing factors may include publication language, impact factor, funding, ethics, registration, and study design.</p>	