

CURRICULUM VITAE of Dr. YANG JING (yangjingdr@163.com)

Name: Yang Jing

Academic qualifications:

1998.9-2003.7 B. Med. Shandong University of Chinese Medicine, Jinan, China

2003.9-2006.7 M. Med. Department of Chinese internal medicine, Hunan University of Chinese Medicine,

China

2006.9-2009.7 M.D. Department of the combination of Chinese and western medicine, China Academy of

Chinese Medical Sciences

Present academic position:

2009.9- Research Assistant Disease and TCM Pattern Correlation Research Group, Institute of Basic

Research in Clinical Medicine, China Academy of Chinese Medical Sciences

Previous relevant research work:

Technical expertise Draft clinical trials of traditional Chinese medicine; Vessel biology in cardiovascular system Research area Clinical efficacy evaluation of traditional Chinese medicine; Vascular aging research in

cardiovascular system

Publication Records: 2 Theses; 2 Book Chapters; 1 SCI Papers

Ten Representative publications in the past ten years

- Yang J, Cai F, Tan Y, Zheng G, Li L, Jiang M, Lu AP. Analysis of the regularity of clinical medication in the treatment of Migraine with Text Mining approach. *Chinese Journal of Information on Traditional Chinese Medicine*.2013; 20(2):30-3.
- Yang J, Tian JP, Tan Y, Cai F, Jiang M, Lu AP. Exploring the association rules of syndrome and herbal medicine within the framework of traditional Chinese medicine on Coronary Heart Disease through Text Mining approach. China Journal of Experimental Traditional Medical Formulae. 2013; (21),accepted.
- 3. <u>Yang J</u>, Tan Y, Cai F, Zheng G, Jiang M, Lu AP. Analysis of the regularity of clinical medication in the treatment of Asthma with Text Mining approach. *Shi Zhen Guo Yi Guo Yao*. 2013; (12),accepted.
- 4. <u>Yang J</u>, Yang HY, Wen ZH, Zha QL, Nie GN, Huang XC, Zhang CL, Lu AP, Jiang M, Wang XY. Effect of Combining Therapy with Traditional Chinese Medicine-Based Psychotherapy and Herbal Medicines in Women with Menopausal Syndrome: A Randomized Controlled Clinical Trial. *Evidence-Based Complementary and Alternative Medicine*.2012; Article ID 354145, 10 pages.
- Yang J, Tan Y, Guo HT, Cai F, Zheng G, Jiang M, Lu AP. Analysis of the regularity of clinical medication in the treatment of Coronary Heart Disease with Text Mining approach. *Chinese Journal of Integrative Medicine* on *Cardio/Cerebrovascular Disease*. 2011;9(11):1281-3.
- 6. Tan Y, <u>Yang J</u>, Zhao N, Zheng G,Cai F, Jiang CY, Guo HT,Jiang M, Lu AP.Regularity of Chinese and Western Medicine Application for Chronic Hepatitis B with Text Mining Technique. *China Journal of Experimental Traditional Medical Formulae*. 2011;17(24):232-5.
- 7. Jiang M, <u>Yang J</u>, Zhang C, Cao HX, Lu AP. Clinical studies with traditional Chinese medicine in the past decade and future research & development. *Planta Medica*. 2010, 76(17):2048-64.
- 8. Li Y, <u>Yang J</u>, Zhao H, Du XJ, Liu JG, Chen KG. Experimental Study on Extracts from Ginseng, Notoginseng and Chuanxiong for Delaying Vascular Aging in Senescent Mice. *Chinese Journal of Intergrated Traditional and Western Medicine*. 2010;30(9):946-51.
- 9. <u>Yang J</u>, Lei Y, Cui W,Fang SP, Chen KJ. Study on extracts from Panax ginseng, Panax notoginseng and Ligusticum chuangxiong Delay endothelial cell replicative senescence. *China Journal of Chinese Materia Medica*. 2009;34(11):47-52.
- 10. <u>Yang J</u>, Lei Y, Fang SP, Cui W, Chen KJ. Study on Acting Mechanism of Extracts from Ginseng, Notoginseng and Chuanxiong for Delaying the Aging of Endothelial Cells Induced by Angiotensin II. *Chinese Journal of Intergrated Traditional and Western Medicine*. 2009; 29(6):524-8.