

# Shaohua Shi

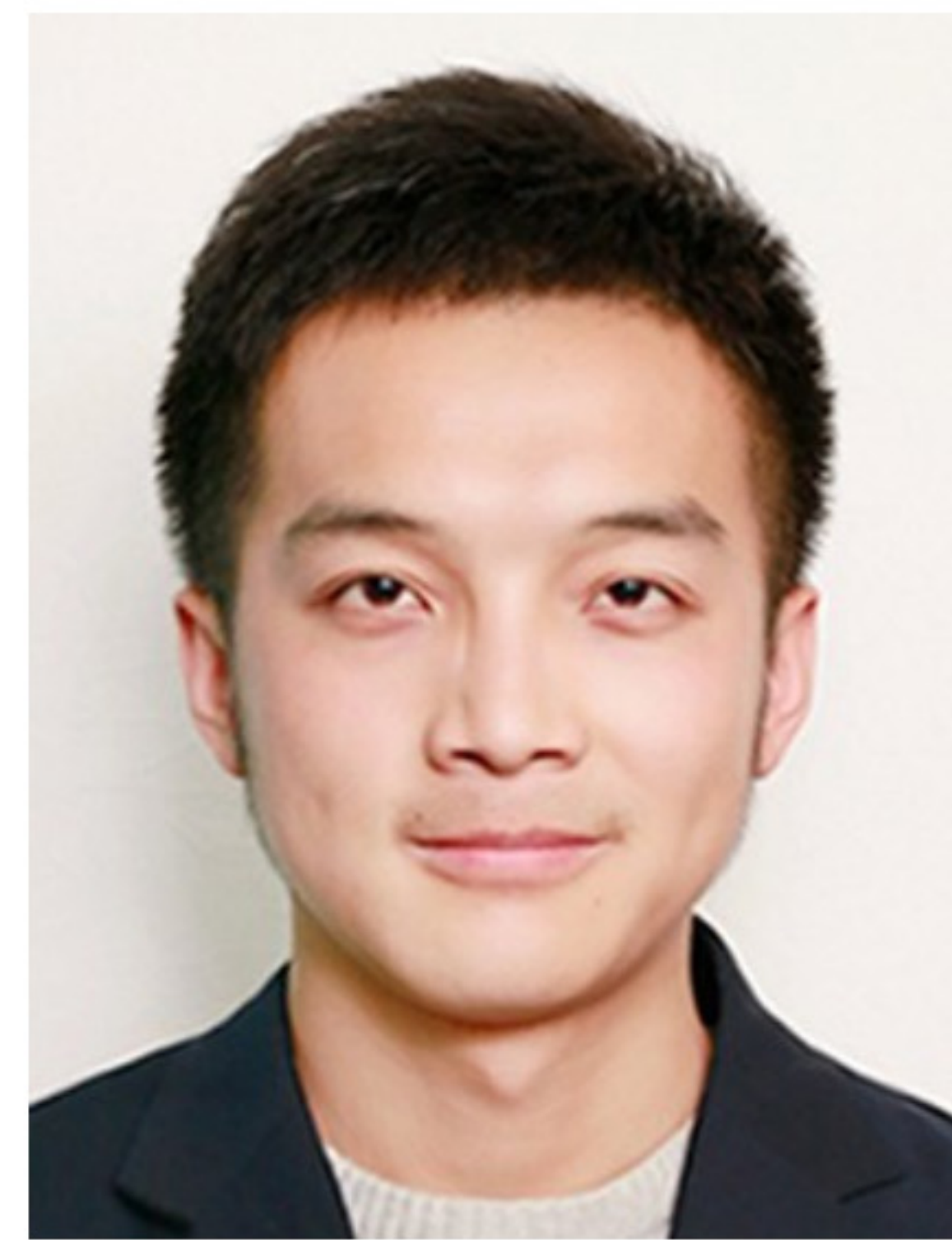
Teacher

110 Bangsaen Lang Rd., Saensuk, Muang,  
Chonburi, Thailand 20131

66877055323

shi.sh@foxmail.com

1988-02-08



## Experience

2014-06 - 2016-05

### Volunteer Chinese Teacher

*Confucius Institute*

Working as volunteer in Confucius Institute at Burapha University in Thailand, teaching Chinese language and making Chinese culture introduction for college students in Burapha University.

2017-01 - present

### Pharmacology Teacher

*Faculty of Pharmaceutical Sciences, Burapha University*

Teaching pharmacology course and relevant experiments. Scope of teaching include antihypertensive drugs, hypoglycemic drugs, respiratory system drugs and diuretics.

## Education

2006-09 - 2010-06

### Shihezi University

Bachelor of Science, Pharmacy major

2011-09 - 2014-06

### Wenzhou Medical University

Degree of Medicine, Master of Pharmacology

## Skills

Chinese



native speaker

English



IELTS score: 7

Molecular docking



Biological network building and analysis



Chronic Kidney Disease rat model building



Linux system operation & shell script



Python programming







## Research project

---

2011-09 - 2014-06

Study on treatment of renal interstitial fibrosis with Bushenhuoxue formula based on systematic biology and network pharmacology



## Publications

---

1. Shi S-h, Cai Y-p, Cai X-j, Zheng X-y, Cao D-s, et al. (2014) A Network Pharmacology Approach to Understanding the Mechanisms of Action of Traditional Medicine: Bushenhuoxue Formula for Treatment of Chronic Kidney Disease. PLoS ONE 9(3): e89123.
2. Wang X, Pan Y, Jianshe M, Shi S, Zheng X, et al. (2013) Application of a liquid chromatography-tandem mass spectrometry method to the pharmacokinetics, bioavailability and tissue distribution of neohesperidin dihydrochalcone in rats. Xenobiotica.
3. Chen X, Zhang S, Ma J, Hu S, Shi S, et al. (2014) A simple, rapid and reliable UFLC-MS/MS method for the determination of dendrobine in rat plasma and its application to a pharmacokinetic study. Anal Methods.
4. Han A, Li L, Qing K, Qi X, Hou L, Luo X, Shi S, et al. (2013) Synthesis and biological evaluation of nucleoside analogues than contain silatrane on the basis of the structure of acyclovir (ACV) as novel inhibitors of hepatitis B virus (HBV). Bioorg Med Chem Lett 23: 1310–1314.