

# 个人简历

## 基本信息



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## 工作经历及教育背景

12/2011- 至今 教授, 浙江万里学院  
11/2002- 11/2011 副教授, 浙江万里学院  
03/1998- 11/2002 讲师, 浙江万里学院  
09/1994- 07/1997 硕士, 植物生理生化, 东北师范大学, 长春  
09/1986- 07/1990 本科, 生物学, 哈尔滨师范大学, 哈尔滨

## 教学经历

### ◆ 浙江万里学院

硕士课程: Z1004 高级生物化学与实验技术 (2012- 至今).

本科课程: 1F10693 生物化学(2001 - 至今).

## 科研方向

### ◆ 酶的结构、功能、抑制剂筛选及应用研究

## 论文及著作(2000–2016)

1. Shang-Jun Yin, Hee Seung Yang, Ick-Hyun Cho, Qian Wang, Yong-Doo Park\*. An integrated method for the detection of basic proteins in serum-derived proteomes. *Process Biochem.* 2016(51): 973-980. (SCI, IF2.524)

2. Yin SJ, Kun-Yuan Liu, Jinhyuk Lee, Jun-Mo Yang, Guo-Ying Qian, Yue-Xiu Si, Yong-Doo Park. Effect of hydroxysafflor yellow A on tyrosinase: Integration of inhibition kinetics with computational simulation. *Process Biochem.* 2015(50): 2112-2120, 2015. (SCI, IF2.524)

3. Yin SJ, Lü ZR, Park D, Chung HY, Yang JM, Zhou HM, Qian GY, Park YD. Trifluoroethanol-induced changes in activity and conformation of manganese-containing superoxide dismutase. *Appl Biochem Biotech.* 166(2): 276-288, 2012. (SCI, IF 1.879)

4. Yin SJ, Si YX, Wang ZJ, Wang SF, Oh S, Lee S, Sim SM, Yang JM, Qian GY, Lee J, Park YD. The effect of thiobarbituric acid on tyrosinase: inhibition kinetics and computational simulation. *J Biomol Struct Dyn.* 29(3): 463-470, 2011. (SCI, IF4.986)

5. Yin SJ, Si YX, Chen YF, Qian GY, Lü ZR, Oh S, Lee J, Lee S, Yang JM, Lee DY, Park YD. Mixed-Type Inhibition of Tyrosinase from *Agaricus bisporus* by Terephthalic Acid: Computational Simulations and Kinetics. *Protein J.* 30(4): 273-280, 2011. (SCI, IF1.038)

6. Yin SJ, Si YX, Zhang M, Qian GY, Yan L, Lü ZR, Zhou HM, Yang JM, Park YD. Combination of free-flow electrophoresis and interactomics to analyze the dysregulated proteins of fibroblasts from atopic dermatitis patients. *J Dermatol Sci.* 61(2): 148-150, 2011. (SCI, IF 3.713)