

Xu Zhao

Associate Professor

Cell phone: 0039-3298169528; 0086-13916239936

Email: zhaoxuhappy@yeah.net

Address: Room 101, Building 1, 261 Xinhua Rd. Shanghai, 200052, China

EDUCATION

- 03/2003-06/2006 Ph.D. in Biochemistry and molecular biology
Shanghai Jiaotong University, Shanghai 200030, China.
- 09/1999-04/2001 M.S. in Fermentation engineering
Dalian Institute of Light Industry, Dalian 116001, China.
- 09/1994-07/1998 B.S. in Food science and engineering
Dalian Institute of Light Industry, Dalian 116001, China.

PRINCIPAL RESEARCH INTERESTS

Intellectual property law; Science and technology law

WORKING EXPERIENCE

- 06/2010-Present Researcher in Intellectual property law, Institute of Sciences, East China University of Political Science and Law.
- 02/2008-06/2010 Postdoctoral fellow in Intellectual property law, East China University of Political Science and Law.
- 02/2007-02/2008 Technical and marketing department manager, Jiangsu Wuzhong Group co., Ltd.
- 08/2006-02/2007 Postdoctoral fellow in Human genetics, Johns Hopkins University.
- 04/2001-01/2002 Technical supporting fellow, United Gene Holdings, Ltd.

PUBLICATIONS

- 1 **Xu Zhao**, Evolutions and suggestions of non-patentable subject matters in pharmaceutical and biotechnology in Europe. *Intellectual Property*, 2015(04):134-142.
- 2 **Xu Zhao**, Translations & comments of classic cases of chemical and pharmaceutical patents in EPO. Law Press, 2014.
- 3 **Xu Zhao**, Essential requirements of the grant of biotechnology patents. Law Press, 2014.
- 4 **Xu Zhao**, Equitable benefit sharing in gene patents—from the perspective of the case of Myriad. *Studies in Ethics*, 2014(02):94-97.
- 5 **Xu Zhao**, The research on the case of Myriad and the future of gene patents. *Hebei Law Science*, 2014(01):144-152.
- 6 **Xu Zhao**, Translations & comments of classic cases of biotechnology patents in EPO.

- Shanghai People's Publishing House, 2013.
- 7 **Xu Zhao**, Translations & comments of classic cases of biotechnology patents in USA. Law Press, 2012.
 - 8 **Xu Zhao**, The legal analysis of human embryonic stem cell research. Study & Exploration, 2012(01):112-115.
 - 9 **Xu Zhao**, Ethics analysis of human embryonic stem cell research. Studies in Ethics, 2012(01):82-89.
 - 10 **Xu Zhao**, Legal regulations on human embryonic stem cell research. Shanghai People's Publishing House, 2011.
 - 11 **Xu Zhao**, Introduction and comments on the legal regulation of embryonic stem cell research in UK. Journal of Northeast Normal University, 2011(01): 32-35.
 - 12 **Xu Zhao**, Human chimera research is badly in need of legal regulation. Legal Daily, 2nd August, 2011.
 - 13 **Xu Zhao**, On the current law and policy of human embryonic stem cell research in American. Journal of Wuhan University of Science and Technology, 2010(05):13-20.
 - 14 Min He, **Xu Zhao**, Comparative study between China and other countries and suggestion on the classification of duty invention patent. Science Technology and Law, 2009(03): 17-20.
 - 15 Min He, **Xu Zhao**, Review and analysis of reexamination on WARF embryonic stem cells patents. Science Technology and Law, 2008(05):24-27.
 - 16 **Xu Zhao**, Shengying Qin, Yongyong Shi, Aiping Zhang, Jing Zhang, Li Bian, Chunling Wan, Guoyin Feng, Niufan Gu, Guangqi Zhang, Guang He and Lin He. Systematic study of association of four GABAergic genes, GAD1, GAD2, GABBR1 and GABRB2, with schizophrenia using a universal DNA microarray. Schizophrenia Research. 2007(93): 374-384.
 - 17 **Xu Zhao**, Shengying Qin, Guoyin Feng, Lin He. Establishment of DNA chip-based genotyping technology mediated by ligase detection reaction. International Journal of Genetics, 2006(03) 004.
 - 18 Shengying Qin*, **Xu Zhao***, Yuxi Pan, Jianhua Liu, Guoyin Feng, Jingchun Fu, Jiying Bao, Zhizhou Zhang, and Lin He. An association study of the N-methyl-D-aspartate receptor NR1 subunit gene (GRIN1) and NR2B subunit gene (GRIN2B) in schizophrenia with universal DNA microarray. European Journal of Human Genetics, 2005(13):807-814.
(contributed equally to this work)*
 - 19 **Xu Zhao**, Hongshan Yu, Fengxie Jin. Gene structure of ginsenoside- β -glycosidase. Journal of Dalian Institute of Light Industry 2001(20):27-32.

PERSONAL INFORMATION

Name: Xu Zhao

Sex: Female

Date of Birth: February 28, 1977

Place of Birth: Liaoning, China