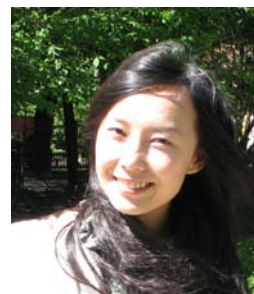


Curriculum Vitae



Personal information

Surname(s) / First name(s) **Liu, Qing**
Address(es) Paul Flechsig Institute for Brain Research, Dept. Neurophysiology, Leipzig University
Jahnallee 59, D-04109 Leipzig, Germany
Telephone(s) (49-341) 97 25 78 3 Mobile: (49) 17 66 42 10 25 7
E-mail qingliu.tj@hotmail.com
Nationality P.R.China
Date of birth April 4th, 1982
Gender Female

Work experience

Dates	May 2007 onwards
Occupation or position held	PhD student
Main activities and responsibilities	Research on the role(s) of Mueller (glial) cells in myopia
Name and address of employer	Paul Flechsig Institute for Brain Research, Dept. Neurophysiology, Leipzig University Jahnallee 59, D-04109 Leipzig, Germany / My Europa Network
Dates	May 2005 – May 2007
Occupation or position held	Assistant Manager of Laboratory, Staff of Cornea Bank of Wuhan Red Cross Society
Main activities and responsibilities	- Designing and conducting research projects and writing thesis independently; - Assisting the manager of laboratory; - Dealing with cornea donation.
Name and address of employer	Ophthalmology Department, Tongji Hospital, 1095 Jiefang Road, 430030, Wuhan, P.R.China.
Dates	January – July 2006
Occupation or position held	Intern
Main activities and responsibilities	- Diagnosing and treating patients, assisting in operations and finishing paper works.
Name and address of employer	Ophthalmology Department, Tongji Hospital, 1095 Jiefang Road, 430030, Wuhan, P.R.China.

Education and training

Dates September 2004 – May 2007
Title of qualification awarded Master's Degree

Principal subjects/occupational skills covered	- Ophthalmology, Research Design and Statistics - Neuroprotection of drugs against in vitro retinal neurons damage																																								
Name and type of organization providing education and training	Tongji Medical College (TMC), Huazhong University of Science and Technology (HUST), No.13 Hangkong Road, 430030, Wuhan, P.R.China.																																								
Dates	August 2006																																								
Title of qualification awarded	Certificate of Attendance for Charité-Tongji-Shanda International Health Summer School																																								
Principal subjects/occupational skills covered	Tropical Medicine, Disease Control, Environmental and Occupational Health, Health Policy and Management, Health Economics and Financing.																																								
Name and type of organisation providing education and training	1. Charité-Universitätsmedizin, Berlin; 2. TMC, HUST, Wuhan, P.R.China; 3. Shandong University, Jinan, P.R.China.																																								
Dates	September 1999 – July 2004																																								
Title of qualification awarded	Bachelor’s Degree																																								
Principal subjects/occupational skills covered	- General knowledge of basic medicine and clinical medicine. - 15 months of clinical training.																																								
Name and type of organization providing education and training	Hebei Medical University (HBMU), 361 Eastern Zhongshan Road, 050017, Shijiazhuang, P.R.China.																																								
Personal skills and competences																																									
Mother tongue(s)	Chinese																																								
Other language(s)																																									
Self-assessment																																									
European level (*)																																									
English																																									
German																																									
	<table><tr><th colspan="4">Understanding</th><th colspan="4">Speaking</th><th colspan="2">Writing</th></tr><tr><th colspan="2">Listening</th><th colspan="2">Reading</th><th colspan="2">Spoken interaction</th><th colspan="2">Spoken production</th><th colspan="2"></th></tr><tr><td>C1</td><td>Proficient user</td><td>C1</td><td>Proficient user</td><td>C1</td><td>Proficient user</td><td>C1</td><td>Proficient user</td><td>C1</td><td>Independent user</td></tr><tr><td>A2</td><td>Basic user</td><td>A2</td><td>Basic user</td><td>A2</td><td>Basic user</td><td>A1</td><td>Basic user</td><td>A1</td><td>Basic user</td></tr></table>	Understanding				Speaking				Writing		Listening		Reading		Spoken interaction		Spoken production				C1	Proficient user	C1	Proficient user	C1	Proficient user	C1	Proficient user	C1	Independent user	A2	Basic user	A2	Basic user	A2	Basic user	A1	Basic user	A1	Basic user
Understanding				Speaking				Writing																																	
Listening		Reading		Spoken interaction		Spoken production																																			
C1	Proficient user	C1	Proficient user	C1	Proficient user	C1	Proficient user	C1	Independent user																																
A2	Basic user	A2	Basic user	A2	Basic user	A1	Basic user	A1	Basic user																																
	(*) Common European Framework of Reference for Languages My IELTS (International English Language Testing System) result: Score 7.0 (Mar, 2007)																																								
Social skills and competences	- Teamwork Spirits: gained through collaborating within “My-Europia” network from 8 institutes in EU - Communication skills: gained through my working with colleagues from multi-cultural background - Organizational skills: I have been the assistant manager of our laboratory for more than 1year.																																								
Technical skills and competences	Good command of the experimental techniques listed as below: - Immunohistochemistry on retina; - Confocal microscopic imaging and morphometry; - Calcium imaging; - Animal sclera surgery; - Cell culture.																																								
Computer skills and competences	Proficient user of Word™, Excel™, PowerPoint™, SPSS™ and C- language																																								
Publications	Q. Liu, G. Li, K. Li, et al. Inhibition effect of minocycline on pressure-induced apoptosis of retinal neuron cells cultured in vitro. Chinese Journal of Ocular Fundus Diseases, 2007 23 (6): 433-437. N. Lindqvist, Q. Liu, J. Zajadacz et al. A method to stretch the retina in vitro and monitor effects on Müller glial cells. Neuroscience 2008 Meeting abstracts: 648.12/Y14																																								