

# Resume of Supervisor of Fujian Medical University

## 福建医科大学来华留学研究生指导教师简历



### 邹漳钰 Zhangyu Zou

Institute (学院):	Fujian Medical Union Hospital	Department (科室):	Neurology
Professional Title (专业职称):	Attending doctor	Teaching Title (教学职称):	Associated professor
Contact (联系方式):	/	E-mail (电子邮箱):	fmuzzy@fjmu.edu.cn

#### Work Experience (工作经历)

Period (起止时间)  
08, 2004—08, 2010  
08, 2013— now

Institution/University, City, Country (国家/大学/机构/职称)  
Resident, Fujian Provincial Governmental Hospital, Fuzhou, China  
Attending doctor, Fujian Medical Union Hospital, Fuzhou, China

#### Education (教育背景)

When&where to obtain the highest degree (何时何校获最高学位及学历)

Period (起止时间)  
08, 1996—07, 2004  
08, 2010—07, 2013

University, City, Country (国家/大学/最高学位)  
Master Degree, Fujian Medical University, Fuzhou, China  
Doctor Degree, Peking Union Medical College, Beijing, China

#### Overseas Experience 出国经历

including study, research and foreign aid (含留学、援外、研修)

Period (起止时间)  
03, 2016—02, 2017

Institution/University, City, Country (国家/大学/机构/职称)  
Visiting scholar, Hannover Medical School, Hannover, Germany

#### Major & Research Direction (招生专业及研究方向)

Displine Level I (一级学科)	Displine Level II&III (专业名称: 二科+三级学科)	Research Direction (研究方向及专长)	Level (层次)	Type (学位类型)
Clinical Medicine	Neurology	Pathogenesis of amyotrophic lateral sclerosis	<input type="checkbox"/> P.H.D/M.D	<input checked="" type="checkbox"/> Academic
			<input checked="" type="checkbox"/> Master	<input checked="" type="checkbox"/> Professional
Clinical Medicine	Neurology		<input checked="" type="checkbox"/> P.H.D/M.D	<input checked="" type="checkbox"/> Academic
			<input type="checkbox"/> Master	<input type="checkbox"/> Professional

#### Personal Profile (基本情况简介)

(around 150 words, including basic introduction, research direction, teaching experience as supervisor for international students)

Amyotrophic lateral sclerosis is a neurodegenerative disease. Patients present with progressive muscle weakness, atrophy, dysarthria, dysphagia, and even respiratory failure in 3-5 years after disease onset. Currently the disease can not be cured. We focus on the studies of clinical, genetic, and pathogenesis of amyotrophic lateral sclerosis.