

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



李立胜 Lisheng Li

Institute (学院):	School of Basic Medical Sciences	Department (科室):	Biochemistry and Molecular Biology
Professional Title (专业职称):	Associate professor	Teaching Title (教学职称):	Associate professor
Contact (联系方式):	/	E-mail (电子邮箱):	lilisheng218@fjmu.edu.cn

Work Experience (工作经历)

Period (起止时间)	Institution/University, City, Country (国家/大学/机构/职称)
Jul., 2019-Now	Fujian medical university, Fuzhou, China. Associate professor
Oct., 2013—Jun., 2019	Fujian medical university, Fuzhou, China. Lecturer

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)	University, City, Country (国家/大学/最高学位)
Sep., 2007—Sep., 2013	Xiamen university, Xiamen, China. PhD
Sep., 2003-Jun., 2007	Xiamen university, Xiamen, China. Bachelor

Overseas Experience 出国经历

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

Period (起止时间)	Institution/University, City, Country (国家/大学/机构/职称)
	无

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)
Biology	Biochemistry and Molecular Biology	protein post-translational modification and cell death	☐ P.H.D/M.D ☒ Master	☒ Academic ☐ Professional
Basic Medicine	Pathology and Pathophysiology(Pathophysiology)	Mechanisms of cell death-related organ damage	☐ P.H.D/M.D ☒ Master	☒ Academic ☐ Professional

Personal Profile (基本情况简介)

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

Post-translational modifications of proteins play key roles in regulating cellular signal transduction. Ubiquitination is one of most important post-translational modification of proteins. Our group had constructed a protein ubiquitinating and deubiquitinating enzymes genes expression library, and used this library to study the roles of protein ubiquitination modification on protein homeostasis and signaling transduction in tumor biology and inflammation.