

Period (起止时间)

08,2000-03,2003 04,2003-11,2009

12,2009-

Period (起止时间)

08,1989-07,1994

08,1994-07,1997

08,1997-07,2000

Period (起止时间)

Displine Level I

(一级学科)

Dentistry

03,2003-03,2004

Name (中英文姓名): Xiaojing Huang Institute School and Hospital Deparment **Endodontics** (学院): of Stomatology (科室): **Professional Title** Teaching Title Chief Physician Professor (专业职称) (教学职称): E-mail Contact hxiaoj@163.com (联系方式): (电子邮箱): Work Experience (工作经历) Institution/University, City, Country (国家/大学/机构/职称) Attending Physician/Lecturer, School and Hospital of Stomatology, Fuzhou, China Deputy Chief Physician/Associate Professor, School and Hospital of Stomatology, Fuzhou, China Chief Physician/Professor, School and Hospital of Stomatology, 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) University, City, Country (国家/大学/最高学位) Bachelor Degree, Dental School/West China University of Medical Sciences, Chengdu, China Master Degree, Dental School/West China University of Medical Sciences, Chengdu, China Doctor Degree, Dental School/West China University of Medical Sciences, Chengdu, China Overseas Experience出国经历 including study, research and foreign aid (含留学、援外、研修) Institution/University, City, Country (国家/大学/机构/职称) Visiting scholar, King's College London/The University of London, UK Major & Research Direction (招生专业及研究方向) Displine Level II&III Research Direction Level Type (专业名称: 二科+三级学科) (研究方向及专长) (层次) (学位类型) P.H.D/M.D ✓ Academic Conservative Dentistry / Endodontics Endodontics, Caries ✓ Master □ Professional □P.H.D/M.D ☐ Academic Master □ Professional

Personal Profile (基本情况简介)

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

Dr Huang Xiaojing is the Associate Dean and Professor at the School and Hospital of Stomatology, Fujian Medical University. She has published over 100 papers and completed over 20 research projects, including three projects supported by the National Natural Science Foundation of China. Her research interests are in microbiology and caries, as well as the application of new clinical techniques such as laser and photodynamic therapy in endodontic treatment. Research in Xiaojing Huang's laboratory focuses on the treatment and prevention of dental caries, including the pathogenic mechanisms of Streptococcus mutans, the causative microorganism of caries. Her research interests also include pulp regeneration studies, and the relationship between periapical inflammation and systemic immune response and systemic health.