**重庆医科大学优秀研究生导师推荐表（表8）**

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 姓名 | | 李剑波 | | | | | 性别 | | 男 | 出生年月 | | | | | | 1962年10月 | | | | | | | | |
| 民族 | | 汉族 | | | | 政治  面貌 | | | 中共党员 | | | 研究生导师  批准时间 | | | | | | | 1997年10月 | | | | | |
| 所在院系 | | | | | | 基础医学院 | | | 所在学科 | | | | | | | | | | | | 法医学 | | | |
| 本年度培养研究生情况（人数5名） | | | | | | | | | | | | | | | | | | | | | | | | |
| 博士 | | | | 姓名 | | | | 年级 | | | 硕士 | | 姓名 | | | | | 年级 | | | | | | |
| 张鹏 | | | | 2015级 | | | 唐鹏程 | | | | | 2015级 | | | | | | |
| 赵敏珠 | | | | 2015级 | | | 胡玉树 | | | | | 2015级 | | | | | | |
|  | | | |  | | | 刘德伟 | | | | | 2015级 | | | | | | |
| 本年度培养的研究生发表论文情况（仅填于SCI收录的国外杂志发表，  且第一作者、通讯作者的第一署名单位均为重庆医科大学的论著） | | | | | | | | | | | | | | | | | | | | | | | | |
| 研究生姓名 | | | 论文题目 | | | | | | | | | | 年、卷、期、页 | | | | 刊物（if） | | | | | | | 署名次序 |
| 张鹏 | | | Quantitative Proteomic Analysis To Identify Differentially Expressed Proteins in Myocardium of Epilepsy Using iTRAQ Coupled with Nano-LC–MS/MS. | | | | | | | | | | 2018, 17(1):305-314. | | | | J Proteome Res[.](https://www.ncbi.nlm.nih.gov/pubmed/?term=Quantitative+proteomic+analysis+to+identify+differentially+expressed+proteins+in+the+myocardium+of+epilepsy+using+iTRAQ+coupled+with+nano-LC-MS/MS)  IF = 4.27 | | | | | | | 第一作者 |
| 张鹏 | | | Forensic evaluation of STR typing reliability in lung cancer. | | | | | | | | | | 2018, 30:38-41. | | | | [Leg Med (Tokyo).](https://www.ncbi.nlm.nih.gov/pubmed/?term=Forensic+evaluation+of+STR+typing+reliability+in+lung+cancer)  IF = 1.254 | | | | | | | 第一作者 |
| 张鹏 | | | iTRAQ-based differential proteomic analysis of the brains in a rat model of delayedcarbon monoxide encephalopathy. | | | | | | | | | | 2018, 137:329-337. | | | | [Brain Res Bull.](https://www.ncbi.nlm.nih.gov/pubmed/?term=iTRAQ-based+differential+proteomic+analysis+of+the+brains+in+a+rat+model+of++delayedcarbon+monoxide+encephalopathy)  IF = 3.44 | | | | | | | 第一作者 |
| 张鹏 | | | Integration of 1H NMR- and UPLC-Q-TOF/MS-based plasma metabonomicsstudy to identify diffuse axonal injury biomarkers in rat. | | | | | | | | | | 2018, 140:19-27. | | | | [Brain Res Bull.](https://www.ncbi.nlm.nih.gov/pubmed/?term=iTRAQ-based+differential+proteomic+analysis+of+the+brains+in+a+rat+model+of++delayedcarbon+monoxide+encephalopathy)  IF = 3.44 | | | | | | | 第一作者 |
| 张鹏 | | | Quantitative proteomics analysis to identify diffuse axonal injury biomarkers in rats using iTRAQ coupled LC-MS/MS. | | | | | | | | | | 2016, 5;133:93-99. | | | | [J Proteomics.](https://www.ncbi.nlm.nih.gov/pubmed/?term=Quantitative+proteomics+analysis+to+identify+diffuse+axonal+injury+biomarkers+in+rats+using+iTRAQ+coupled+LC-MS/MS)  IF=3.914 | | | | | | | 第一作者 |
| 赵敏珠 | | | Serum atrial natriuretic peptide (ANP) as an objective indicator for the diagnosis of neurogenic shock: animal experiment and human case report. | | | | | | | | | | 2017, 131(2):473-478. | | | | International Journal of Legal Medicine.  IF = 2.382 | | | | | | | 第一作者 |
| 胡玉树 | | | A novel electrochemical biosensor for HIV-related DNA detection based on toehold strand displacement reaction and cruciform DNA crystal. | | | | | | | | | | 822（2018）66-72 | | | | Journal of Electroanalytical Chemistry  IF = 3.235 | | | | | | | 第一作者 |
| 本年度导师作为负责人新获得的国家级课题情况 | | | | | | | | | | | | | | | | | | | | | | | | |
| 经费（万） | | | | 课题名称 | | | | | | 来源 | | | | | 起讫年月 | | | | | | | 课题编号 | | | |
| 20万元 | | | | 道路交通事故数字化仿真再现技术研究 | | | | | | “十三五”国家重点研发计划子课题 | | | | | 2017.1-2018.12 | | | | | | | 2016YFC0800702-1 | | | |
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| 本年度其他成果 | | | | | | | | | | | | | | | | | | | | | | | | | |
| 研究生姓名 | | | | | | 获奖或专利名称 | | | | | | | | | 级别 | | | | | | 年月 | | | 署名次序 | |
| 研究生导师 | | | | | | 疾病生物标志物高灵敏检测新方法研究（重庆市自然科学一等奖） | | | | | | | | | 省部级 | | | | | | 2018.7 | | | 3 | |
| 研究生导师 | | | | | | 重庆市优秀司法鉴定文书一等奖 | | | | | | | | | 省部级 | | | | | | 2017.11 | | | 1 | |
| 研究生导师 | | | | | | 重庆市优秀司法鉴定文书二等奖 | | | | | | | | | 省部级 | | | | | | 2017.11 | | | 3 | |
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| 院系学术委员会推荐意  见 | | 签字盖章：  年 月 日 | | | | | | | | | | | | | | | | | | | | | | | |
| 校评委评审意见 | | 签章：  年 月 日 | | | | | | | | | | | | | | | | | | | | | | | |
| 学校审批意见 | | 签章：  年 月 日 | | | | | | | | | | | | | | | | | | | | | | | |