















成都医学院2026年3月高水平论文榜







| 序号 | 作者/责任方式 | 单位 | 题名 | 刊名 | 年卷期 | 所属学科 | 高水平论文 | | |
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| | | | | | | | 高被引 | 热点论文 | 研究前沿 |
| 1 | 张全/参与 | 药学院 | Targeted apoptosis of macrophages and osteoclasts in arthritic joints is effective against advanced inflammatory arthritis | NATURE COMMUNICATIONS | 2021/12/1 | 临床医学 |  | |  |
| 2 | 林亚鹏/第一 | 临床医学院 | Intensive Ambulance-Delivered Blood-Pressure Reduction in Hyperacute Stroke | NEW ENGLAND JOURNAL OF MEDICINE | 2024/390/20 | 临床医学 |  | |  |
| 3 | 张正东/第一 | 临床医学院 | Ferroptosis: Mechanisms and role in diabetes mellitus and its complications | AGEING RESEARCH REVIEWS | 2024/94 | 临床医学 |  | | |
| 4 | 张舒羽/通讯 | 临床医学院 | Cell fate regulation governed by p53: Friends or reversible foes in cancer therapy | CANCER COMMUNICATIONS | 2024/44/3 | 临床医学 |  | | |
| 5 | 陈霞/第一 | 临床医学院 | Mitochondrial dysfunction in the pathogenesis of acute pancreatitis | HEPATOBIILIARY & PANCREATIC DISEASES INTERNATIONAL | 2025/24/1 | 临床医学 |  | | |

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| 6 | 张弘/第一 | 临床医学院 | Insulin-like growth factor 2 mRNA-binding protein 1 (IGF2BP1) in cancer | JOURNAL OF HEMATOLOGY & ONCOLOGY | 2018/11 | 临床医学 | ● | | |
| 7 | 张舒羽/通讯 | 临床医学院 | Tissue fibrosis induced by radiotherapy: current understanding of the molecular mechanisms, diagnosis and therapeutic advances | JOURNAL OF TRANSLATIONAL MEDICINE | 2023/21/1 | 临床医学 | ● | | |
| 8 | 李欣悦/参与 | 临床医学院 | Gut microbiota-derived indole-3-propionic acid alleviates diabetic kidney disease through its mitochondrial protective effect via reducing ubiquitination mediated-degradation of SIRT1 | JOURNAL OF ADVANCED RESEARCH | 2025/7/73 | 临床医学 | ● | | |
| 9 | 刘相杰/第一 | 临床医学院-附一院 | Dysregulation of miR-106a-5p/PTEN axis associated with progression and diagnostic of postmenopausal osteoporosis | JOURNAL OF ORTHOPAEDIC SURGERY AND RESEARCH | 2025/20/1 | 临床医学 | ● | | ● |

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| 10 | 李鹏程/第一 | 临床医学院-附一院 | Association of novel triglyceride-glucose-related indices with incident stroke in early-stage cardiovascular-kidney-metabolic syndrome | CARDIOVASCULAR DIABETOLOGY | 2025/24/1 | 临床医学 |  |  | |
| 11 | 吴明波/第一 张占林/第一 | 生物科学与技术学院 | Integrating oxygen-boosted sonodynamic therapy and ferroptosis via engineered exosomes for effective cancer treatment | THERANOSTICS | 2025/15/1 | 临床医学 |  | | |
| 12 | 邓仕华/第一 李进/第一 李丽/第一 吴东明/通讯 许颖/通讯 | 临床医学院 | Quercetin alleviates lipopolysaccharide-induced acute lung injury by inhibiting ferroptosis via the Sirt1/Nrf2/Gpx4 pathway | INTERNATIONAL JOURNAL OF MOLECULAR MEDICINE | 2023/52/6 | 临床医学 |  | | |
| 13 | 张仲林/参与 | 药学院 | Isorhamnetin: A review of pharmacological effects | BIOMEDICINE & PHARMACOTHERAPY | 2020/128 | 药理学与毒理学 |  | | |
| 14 | 张薇薇/通讯 | 公共卫生学院 | Nose-to-brain delivery of targeted lipid nanoparticles as two-pronged β -amyloid nanoscavenger for Alzheimer's disease therapy | ACTA PHARMACEUTICA SINICA B | 2025/15/6 | 药理学与毒理学 |  | |  |

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| 15 | 杨倩/通讯 | 药学院 | Nanogel: A Versatile Nano-Delivery System for Biomedical Applications | PHARMACEUTICS | 2020/12/3 | 药理学与毒理学 | ● | | |
| 16 | 张薇薇/参与 | 公共卫生学院 | Nanotechnology for enhanced nose-to-brain drug delivery in treating neurological diseases | JOURNAL OF CONTROLLED RELEASE | 2024/366 | 药理学与毒理学 | ● | | ● |
| 17 | 张全/通讯 | 药学院 | Hydroxysafflor yellow A: a natural pigment with potential anticancer therapeutic effect | FRONTIERS IN PHARMACOLOGY | 2025/15 | 药理学与毒理学 | ● | | ● |
| 18 | 张涛/通讯 | 生物科学与技术学院 | Overcoming cancer therapeutic bottleneck by drug repurposing | SIGNAL TRANSDUCTION AND TARGETED THERAPY | 2020/5/1 | 分子生物学与遗传学 | ● | | |
| 19 | 太灏然/参与 | 基础医学院 | Guidelines for the use and interpretation of assays for monitoring autophagy (4th edition) | AUTOPHAGY | 2021/17/1 | 分子生物学与遗传学 | ● | | |
| 20 | 赵威/参与 | 检验医学院 | Hypoxia inducible factor-1 α drives cancer resistance to cuproptosis | CANCER CELL | 2025/43/5 | 分子生物学与遗传学 | ● | | |
| 21 | 张舒羽/通讯 | 临床医学院 | Targeting epigenetic regulators as a promising avenue to overcome cancer therapy resistance | SIGNAL TRANSDUCTION AND TARGETED THERAPY | 2025/10/1 | 分子生物学与遗传学 | ● | | ● |

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| 22 | 杨杰/参与 | 成都医学院 | Stroke in China: advances and challenges in epidemiology, prevention, and management | LANCET NEUROLOGY | 2019/18/4 | 神经科学与行为学 | ● | | |
| 23 | 聂政/第一 | 基础医学院 | The Role of BDNF on Neural Plasticity in Depression | FRONTIERS IN CELLULAR NEUROSCIENCE | 2020/14 | 神经科学与行为学 | ● | | |
| 24 | 江园/通讯 | 临床医学院 | Identification of individuals at risk for postoperative cognitive dysfunction (POCD) | THERAPEUTIC ADVANCES IN NEUROLOGICAL DISORDERS | 2022/8/15 | 神经科学与行为学 | ● | | ● |
| 25 | 张坤/参与 | 生物科学与技术学院 | Short-chain fatty acids mediate gut microbiota-brain communication and protect the blood-brain barrier integrity | ANNALS OF THE NEW YORK ACADEMY OF SCIENCES | 2025/15/1 | 神经科学与行为学 | ● | | |
| 26 | 江忠勇/参与 | 临床医学院-附属肿瘤医院 | Sugemule-7 alleviates oxidative stress, neuroinflammation, and cell death, promoting synaptic plasticity recovery in mice with postpartum depression | SCIENTIFIC REPORTS | 2025/15/1 | 神经科学与行为学 | ● | | ● |

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| 27 | 朱彦锋/参与 | 公共卫生学院 | Pilot work of the 10K Chinese People Genomic Diversity Project along the Silk Road suggests a complex east-west admixture landscape and biological adaptations | SCIENCE CHINA-LIFE SCIENCES | 2025/68/4 | 生物学与生物化学 |  | |  |
| 28 | 孙意冉/通讯 | 药学院 | Recent advances in the use of extracellular vesicles from adipose-derived stem cells for regenerative medical therapeutics | JOURNAL OF NANOBIO TECHNOLOGY | 2024/22/1 | 生物学与生物化学 |  | | |
| 29 | 熊真真/参与 | 护理学院 | Coping style, social support and psychological distress in the general Chinese population in the early stages of the COVID-19 epidemic | BMC PSYCHIATRY | 2020/20/1 | 精神病与心理学 |  | | |
| 30 | 邓伟/参与 | 临床医学院 | Bioactivated polyetheretherketone scaffold able to generate mild heat for promoting bone regeneration via activating MAPK/ERK signaling pathway | JOURNAL OF MATERIALS SCIENCE & TECHNOLOGY | 2024/190 | 材料科学 |  | |  |

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| 31 | 张舒羽/通讯 | 临床医学院 | Current insights and future perspectives of ultraviolet radiation (UV) exposure: Friends and foes to the skin and beyond the skin | ENVIRONMENT INTERNATIONAL | 2024/185 | 环境科学与生态学 | ● | | |
| 32 | 王闽蓉/第一 张峰/第一 鲁利群/通讯 | 临床医学院 | Regulating NLRP3 Inflammasome-Induced Pyroptosis via Nrf2: TBHQ Limits Hyperoxia-Induced Lung Injury in a Mouse Model of Bronchopulmonary Dysplasia | INFLAMMATION | 2023/46/6 | 免疫学 | ● | | |
| 33 | 刘柯婷/第一 杨丽/第一 | 临床医学院 | Systemic Immune-Inflammation Index (SII) and Neutrophil-to-Lymphocyte Ratio (NLR): A Strong Predictor of Disease Severity in Large-Artery Atherosclerosis (LAA) Stroke Patients | JOURNAL OF INFLAMMATION RESEARCH | 2025/18 | 免疫学 | ● | | |
| 34 | 杨倩/参与 | 药学院 | Photosensitizer Micelles Together with IDO Inhibitor Enhance Cancer Photothermal Therapy and Immunotherapy | ADVANCED SCIENCE | 2018/5/5 | 物理学 | ● | | |

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| 35 | 杨倩/第一 | 科研实验中心 | Polysaccharide hydrogels: Functionalization, construction and served as scaffold for tissue engineering | CARBOHYDRATE POLYMERS | 2022/278 | 化学 | ● | | |
| 36 | 薛清萍/第一 | 公共卫生学院 | The relationship between hospital ownership, in-hospital mortality, and medical expenses: an analysis of three common conditions in China | ARCHIVES OF PUBLIC HEALTH | 2023/81/1 | 社会科学总论 | ● | | ● |
| 37 | 黄雅莲/第一 | 心理学院 | Socioeconomic status moderate the relationship between mental health literacy, social participation, and active aging among Chinese older adults: evidence from a moderated network analysis | BMC PUBLIC HEALTH | 2025/25/1 | 社会科学总论 | ● | | |