成都医学院2026年11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		
							高被引	热点论文	研究前沿
1	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	√		
2	李鹏程/第一	临床医学院	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	√		√
3	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	√		
4	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	√		√

5	刘相杰/第一	临床医学院	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	√		√
6	王晓燕/第一	临床医学院	Association of atherogenic index of plasma and its modified indices with stroke risk in individuals with cardiovascular-kidney-metabolic syndrome stages 0-3: a longitudinal analysis based on CHARLS	CARDIOVASCULAR DIABETOLOGY	2025/24/1	临床医学	√		√
7	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	√		√
8	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	√		√
9	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	√		
10	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	√		

11	陈龙/第一 邓翔/第一 李厨荣/通讯 王顺喜/通讯	基础医学院/临床医学院	Novel Dual Strategy Based on EPR/AT for Optimizing Therapeutic Effect by Improving Drug Delivery System Physicochemical Properties and Regulating TME	INTERNATIONAL JOURNAL OF NANOMEDICINE	2026/21	药理学与毒理学	√		
12	He Pan/第一	临床医学院	Bioactive flavonoids metabolites in citrus species: their potential health benefits and medical potentials	FRONTIERS IN PHARMACOLOGY	2025/16	药理学与毒理学	√		
13	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	√		
14	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	√		
15	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	√		√
16	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	√		
17	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	√		

18	张中淞/第一 冯燕艳/通讯 陈龙/通讯	基础医学院/临床医学院	Dysregulation of autophagy during photoaging reduce oxidative stress and inflammatory damage caused by UV	FRONTIERS IN PHARMACOLOGY	2025/16	药理学与毒理学	√		
19	Zhou Zunzhen/通讯 江园/通讯	临床医学院	Ginger-derived exosome-like nanoparticles: a representative of plant-based natural nanostructured drug delivery system	FRONTIERS IN BIOENGINEERING AND BIOTECHNOLOGY	2025/13	药理学与毒理学	√		
20	Li, Fengtian/第一 Li, Fengtian/通讯 伍治强/通讯 陈虎/通讯	生物科学与技术学院/临床医学院	Spatial heterogeneity of MDSCs mediated by ANXA1-FPRs signaling drives immune suppression in OSCC progression	NATURE COMMUNICATIONS	2026/17/1	分子生物学与遗传学	√		
21	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	√		
22	赵威/参与	检验医学院	Hypoxia inducible factor-1a drives cancer resistance to cuproptosis	CANCER CELL	2025/43/5	分子生物学与遗传学	√		√
23	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	√		√
24	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	√		

25	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	√		
26	林亚鹏/参与	临床医学院	Effects of blood pressure lowering in relation to time in acute intracerebral haemorrhage: a pooled analysis of the four INTERACT trials	LANCET NEUROLOGY	2025/24/7	神经科学与行为学	√		√
27	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	√		
28	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	√		
29	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	√		
30	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 NANOBIOTECHNOLOGY	2024/22/1	生物学与生物化学	√		
31	Yan Heqiu/第一 Wang Li/第一 刘伟信/通讯	临床医学院	Oxidative stress and energy metabolism abnormalities in polycystic ovary syndrome: from mechanisms to therapeutic strategies	REPRODUCTIVE BIOLOGY AND ENDOCRINOLOGY	2024/22/1	生物学与生物化学	√		

32	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	√		√
33	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	√		
34	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	√		
35	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	√		√
36	胡宏岗/通讯	药学院	Engineering Bacterial Extracellular Vesicles as Nanoweapons to Fight against Bacterial Infections	RESEARCH	2026/9/1	免疫学	√		
37	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	√		√

38	张澄/第一 冯吉敏/第一	护理学院	Evaluating the association between job stress and presenteeism among nurses: the mediating role of emotional exhaustion and the moderating effect of leisure crafting	FRONTIERS IN PUBLIC HEALTH	2026/14	社会科学总论	√		
39	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	√		√
40	王贵学/通讯	勿科学与技术学	Research advances and future perspectives of zinc-based biomaterials for additive manufacturing	RARE METALS	2025/44/7	材料科学	√		√
41	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	√		
42	梁澜凡/第一 杨紫依/第一 付祥胜/通讯	临床医学院	Ecology of the gut microbiota and colonization resistance: mechanisms and therapeutic implications	FEMS MICROBIOLOGY ECOLOGY	2026/102/1	微生物学	√		
43	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	√		

44	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	√		