

2026 年 1 月归属我校的《自然指数》论文列表

(时间范围 2024 年 10 月 1 日-2025 年 9 月 30 日)

| 序号 | 学院/附属机构            | 通讯作者                    | 第一作者 | 合作作者              | 期刊       | 论文标题                                                                                                                                                                  | 贡献   | 所属学科              | 备注           |
|----|--------------------|-------------------------|------|-------------------|----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-------------------|--------------|
| 1  | 广东省中医药科学院          | Jianyong Qi<br>(共同通讯作者) | ——   | Xueqing Liu(3)    | ACS Nano | Fluorinated Proteolysis Targeting Chimeras-Sorafenib Nanoassembly for Epigenetic Remodeling to Combat Multi-Pathway Drug Resistance in Hepatocellular Carcinoma       | 0.25 | Physical sciences | 2026 年 1 月新增 |
| 2  | 广州中医药大学(二级单位不详)    | Zhou Haiyu<br>(共同通讯作者)  | ——   | Hongrui Qiu (2)   | ACS Nano | Anti-Triggering Receptor Expressed on Myeloid Cells 2-Conjugated Nanovesicles Loaded Vadimezan Reprogram Tumor-Associated Macrophages to Combat Recurrent Lung Cancer | 0.13 | Physical sciences |              |
| 3  | 粤港澳中医药与免疫疾病研究联合实验室 | ——                      | ——   | Aiping Lu<br>(11) | ACS Nano | Nicotinamide Adenine Dinucleotide-Loaded Lubricated Hydrogel Microspheres with a Three-Pronged Approach Alleviate Age-Related Osteoarthritis                          | 0.04 | Physical sciences |              |

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| 4 | 广东省中医院（第二附属医院、第二临床医学院）         | Lin Yongpeng, Chen Bolai | Liu, Jinggon g | Mai, Luoqi(2),Tan, Aowei(3),Du, Yanxin(4),Luo, Jieyi(5),Xu, Shuyan(6),Rao, Siyuan(7),Chen, Shaohua(8),Su, Guoyi(9), | Advanced Functional Materials | Self-Enhancing Drug Pair-Driven Selenium Nanotherapeutics Reverses Microglial Pyroptosis Through NLRP3/Caspase-1 Pathway and Neuronal Apoptosis for Treatment of Spinal Cord Injury | 0.81 | Physical sciences             |  |
| 5 | 广东省中医院（第二附属医院、第二临床医学院），中药学院（3） | Xing Li                  | ——             | Wanshun Wang(2),Haimei Yang(3),Dan Luo(7),Da Guo(8),Dingku Lin(9)                                                   | Advanced Functional Materials | Microenvironment-Responsive Injectable Conductive Hydrogel for Spinal Cord Injury Repair                                                                                            | 0.37 | Physical sciences             |  |
| 6 | 研究生院                           | ——                       | Zhihui Jiang   | ——                                                                                                                  | Advanced Materials            | AI-Guided Design of Antimicrobial Peptide Hydrogels for Precise Treatment of Drug-resistant Bacterial                                                                               | 0.03 | Chemistry & Physical sciences |  |

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|   |                        |    |    |                  |                      | Infections                                                                                                                                        |      |                               |              |
| 7 | 广东省中医院（第二附属医院、第二临床医学院） | —— | —— | Xinchang Zhou(4) | Advanced Materials   | Ultralight Electrospun Composite Filters with Vertical Ternary Spatial Network for High-Performance PM0.3 Purification                            | 0.08 | Chemistry & Physical sciences |              |
| 8 | 科技创新中心                 | —— | —— | Lu Qian(2)       | Advanced Materials   | Supramolecular Organic Nanofiller: A New Reinforcement Strategy for Dynamic Covalent Polymer Networks Toward Upcycling of Carbon Fiber Composites | 0.17 | Chemistry & Physical sciences |              |
| 9 | 广东省中医院（第二附属医院、第二临床医学院） |    |    | Min He（3）        | Analytical Chemistry | Glycan-Evoked Silver Deposition for Highly Sensitive Electrochemical Assay of Anti-dsDNA Antibodies                                               | 0.09 | Chemistry                     | 2026 年 1 月新增 |

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| 10 | 广州中医药大学(二级单位不详)        | Guangli Ren<br>(共同通讯作者) | ——                    | ——                                         | Analytical Chemistry | A Meta-Learning Approach for Multicenter and Small-Data Single-Cell Image Analysis                                                                                 | 0.03     | Chemistry |  |
| 11 | 中药学院                   | ——                      | ——                    | Ziqing Li (5)<br>Junqiu Zhai (6)           | Analytical Chemistry | High-Throughput Single-Cell Mass Spectrometry Reveals Sex-Specific Metabolic Responses to 6:2 Chlorinated Polyfluoroalkyl Ether Sulfonate in Zebrafish Liver Cells | 0.25     | Chemistry |  |
| 12 | 中药学院                   | Junqiu Zhai             | Xiaoyan Tang          | Han Zhang(2),<br>Jiajun Ke(3),Ziqing Li(5) | Analytical Chemistry | Localized DNA Logic Circuit Equipped with Cascade Amplifiers for Precise Identification of Cancer Cells                                                            | 0.7<br>1 | Chemistry |  |
| 13 | 中药学院                   | Junqiu Zhai             | Junqiu Zhai,Han Zhang | Wenzhi Zhu(3)                              | Analytical Chemistry | Real-Time Dynamic Tracking of Multiple Base Excision Repair Enzymes in Living Cells                                                                                | 0.5      | Chemistry |  |
| 14 | 广东省中医院(第二附属医院、第二临床医学院) | ——                      | ——                    | Haibiao Lin (2)                            | Analytical Chemistry | Glycan-Matchmade Multivalent Decoration of Enzyme Labels for Amplified Electrochemical Detection of Glycoproteins                                                  | 0.1      | Chemistry |  |

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| 15 | 广东省中医院<br>(第二附属医院、第二临床医学院) | Ping Xu          | —— | Wenhui<br>Wu(3),Ping<br>Tao(6)                         | Analytical<br>Chemistry                          | Sensitive and Deep Coverage<br>Phosphoproteome Detection<br>Method Reveals Spleen as a<br>More Sensitive Organ than Liver<br>in Early Detection of Liver<br>Fibrosis-Related Signaling<br>Protein Dysregulation | 0.04 | Chemistry |  |
| 16 | 科技创新中心                     | Jiansong<br>Fang | —— | ——                                                     | Analytical<br>Chemistry                          | Advanced<br>Mass-Spectra-Based Machine<br>Learning for Predicting the<br>Toxicity of Traditional Chinese<br>Medicines                                                                                           | 0.13 | Chemistry |  |
| 17 | 青蒿研究中心                     | Fang Liu         | —— | Qiling<br>Wang(2),Liyang<br>Huang(3),Fuqian<br>Chen(5) | Analytical<br>Chemistry                          | Block<br>Electrochemiluminescence of<br>Luminol through<br>O-Etherification and Its<br>Application in Sensing of<br>$\beta$ -Glucosidase                                                                        | 0.57 | Chemistry |  |
| 18 | 中药学院                       | ——               | —— | Qi Shen (8)                                            | Angewandte<br>Chemie<br>International<br>Edition | Completing the Biosynthesis<br>of the Clinically Important<br>Diterpenoid Andrographolide in<br>iAndrographis Paniculata/i                                                                                      | 0.08 | Chemistry |  |
| 19 | 科技创新中心                     | Tongkai<br>Chen  | —— | ——                                                     | Angewandte<br>Chemie<br>International<br>Edition | Universal Albumin<br>Drugs-Cored Spherical Nucleic<br>Acid (ad-SNA) Platform for<br>Targeted Drug Delivery                                                                                                      | 0.09 | Chemistry |  |

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| 20 | 基础医学院                         | —— | —— | Haoran Liu(3)                         | Angewandte Chemie International Edition | Passivating Lattice Oxygen in ZnO Nanocrystals to Reduce its Interactions with the Key Intermediates for a Selective Photocatalytic Methane Oxidation to Methanol                                                                 | 0.07 | Chemistry       |  |
| 21 | 第一附属医院、广东省中医院（第二附属医院、第二临床医学院） | —— | —— | Changsong Lin(6),Xiaohong He(7)       | Annals of the Rheumatic Diseases        | Ivarmacitinib, a selective Janus kinase 1 inhibitor, in patients with moderate-to-severe active rheumatoid arthritis and inadequate response to conventional synthetic DMARDs: results from a phase III randomised clinical trial | 0.06 | Health sciences |  |
| 22 | 第一附属医院（14）；广东省中医院（18）         | —— | —— | Changsong Lin(14), Qingchun Huang(18) | Arthritis & Rheumatology                | Efficacy and Safety of Ivarmacitinib, a Selective JAK1 Inhibitor, in Patients With Active Ankylosing Spondylitis: Results From an Adaptive Seamless Phase 2/3 Trial                                                               | 0.06 | Health sciences |  |
| 23 | 科技创新中心                        | —— | —— | Lu Qian（5）                            | Chemical Communications                 | Thermal-shock-processed thin proton exchange membranes for efficient and durable water electrolysis with reduced hydrogen crossover                                                                                               | 0.1  | Chemistry       |  |

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| 24 | 广州中医药大学（二级单位不详）        | Xiaowei Wu         | Wenqian Ding | Xueqing Liu(5)    | Chemical Communications | Direct C–H difluoroallylation of $\alpha,\beta$ -unsaturated amides and aryl amides by rhodium catalysis          | 0.17 | Chemistry           |              |
| 25 | 广东省中医院（第二附属医院、第二临床医学院） | ——                 | ——           | Xiaoping Fan (17) | Circulation             | TAX1BP3 Is a SUMOylated Nucleocytoplasmic Shuttling Protein and Protects Against Vascular Neointimal Hyperplasia. | 0.1  | Health sciences     | 2026 年 1 月新增 |
| 26 | 广东省中医院（第二附属医院、第二临床医学院） | Ping Xu            | ——           | ——                | Hepatology              | Phosphoproteomics delineates hepatocellular carcinoma subtypes and pinpoints therapeutic targets.                 | 0    | Health sciences     |              |
| 27 | 中药学院                   | Shuai Wang（共同通讯作者） | ——           | ——                | Immunity                | Dectin-1 facilitates lung fungal-mediated pulmonary fibrosis                                                      | 0.03 | Biological sciences |              |

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| 28 | 教育部<br>中医药<br>防治肿<br>瘤转化<br>医学研<br>究联合<br>实验室,<br>广东省<br>中医药<br>防治肿<br>瘤转化<br>药学研<br>究重点<br>实验<br>室?, 广<br>州中医<br>药大学<br>国际中<br>医药转<br>化医学<br>研究所 | ——                               | ——       | Xiaoyu Tian<br>(4) | Journal of<br>Biological<br>Chemistry                   | Melanin Concentrating<br>Hormone-sleep pressure loop<br>regulates melanin degradation<br>through both autophagic<br>degradation and lysosomal<br>hydrolysis in zebrafish | 0.07 | Biological<br>sciences |  |
| 29 | 第一附<br>属医院<br>(第一临<br>床医学<br>院)                                                                                                                   | Weiye Lu,<br>Shijun Qiu<br>(邱士军) | Weiye Lu | Die Shen (2)       | Journal of<br>Clinical<br>Endocrinology<br>& Metabolism | Association Between<br>Visit-to-Visit Glucose<br>Variability and Brain<br>Morphology and Cognitive<br>Function in Type 2 Diabetes                                        | 0.75 | Health<br>sciences     |  |



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| 30 | 广东省中医院（第二附属医院、第二临床医学院） | —— | ——        | Guobin Su（21）      | Journal of Clinical Endocrinology & Metabolism | Chronic Kidney Disease and Thyroid Hormones                                                                                                                                                                          | 0.04 | Health sciences     | 2026 年 1 月新增 |
| 31 | 广东省中医院（第二附属医院、第二临床医学院） | —— | Siqi Ming | Yongqiang Yang(10) | Journal of Clinical Investigation              | TREM2 aggravates sepsis by inhibiting fatty acid oxidation via the SHP1/BTK axis                                                                                                                                     | 0.08 | Biological sciences |              |
| 32 | 广东省中医院（第二附属医院、第二临床医学院） | —— | ——        | Qian-Jun Chen(13)  | Journal of Clinical Oncology                   | Metronomic Capecitabine Plus Aromatase Inhibitor as Initial Therapy in Patients With Hormone Receptor-Positive, Human Epidermal Growth Factor Receptor 2-Negative Metastatic Breast Cancer—The Phase III MECCA Trial | 0.04 | Health sciences     |              |

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| 33 | 深圳市<br>中医院<br>(第四<br>临床医<br>学院) | —— | ——              | Wenzhi<br>Liu(24),Zicheng<br>Zhang(36) | Journal of<br>Clinical<br>Oncology                | Thoracic Radiotherapy<br>Improves the Survival in<br>Patients With EGFR-Mutated<br>Oligo-Organ Metastatic<br>Non-Small Cell Lung Cancer<br>Treated With Epidermal Growth<br>Factor Receptor-Tyrosine<br>Kinase Inhibitors: A<br>Multicenter, Randomized,<br>Controlled, Phase III Trial | 0.03     | Health<br>sciences |  |
| 34 | 广东省<br>中医院<br>珠海医<br>院          | —— | Siqi<br>Ming(1) | Xi Liu(5)                              | Journal of<br>Infectious<br>Diseases              | Inflammatory CD11c+ B<br>Cells Induced by the TREM2<br>Signal Accelerate Sepsis<br>Development                                                                                                                                                                                          | 0.13     | Health<br>sciences |  |
| 35 | 科技创<br>新中心                      | —— | ——              | Liang Long<br>(2)                      | Journal of the<br>American<br>Chemical<br>Society | Catalytic Enantioselective<br>Chlorofunctionalizations of<br>iN/i-Substituted Amides Using<br>iIn Situ/i Generated HOCl as<br>Hydrogen Bond Source                                                                                                                                      | 0.11     | Chemistry          |  |
| 36 | 中药学<br>院                        | —— | ——              | Qian Zhang(7)                          | Journal of the<br>American<br>Chemical<br>Society | Minimally Protected and<br>Stereoselective O-Glycosylation<br>of Carboxylic Acid Allows<br>Rapid Access to $\alpha$ -1-O- and<br>2-O-Acyl Glycosides                                                                                                                                    | 0.0<br>5 | Chemistry          |  |

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| 37 | 粤港澳<br>中医药<br>与免疫<br>疾病研<br>究联合<br>实验室         | Aiping Lu | —— | ——              | Journal of the<br>American<br>Chemical<br>Society | Discovery of a Natural<br>Ent-Kaurene Diterpenoid<br>Oridonin as an E3 Ligase<br>Recruiter for PROTACs                                                                     | 0.03 | Chemistry |  |
| 38 | 广东省<br>中医院<br>(第二<br>附属医<br>院、第二<br>临床医<br>学院) | ——        | —— | Jinggong Liu(9) | Journal of the<br>American<br>Chemical<br>Society | Copper-Catalyzed<br>Asymmetric Nucleophilic<br>Opening of<br>1,1,2,2-Tetrasubstituted<br>Donor–Acceptor Cyclopropanes<br>for the Synthesis of $\alpha$ -Tertiary<br>Amines | 0.08 | Chemistry |  |
| 39 | 广东省<br>中医院<br>(第二<br>附属医<br>院、第二<br>临床医<br>学院) | ——        | —— | Jinggong Liu(3) | Journal of the<br>American<br>Chemical<br>Society | Catalytic Asymmetric<br>Transfer Hydrogenation of<br>$\beta,\gamma$ -Unsaturated $\alpha$ -Diketones                                                                       | 0.14 | Chemistry |  |
| 40 | 广东省<br>中医院<br>(第二<br>附属医<br>院、第二<br>临床医        | ——        | —— | Xiaocui Liu(3)  | Journal of the<br>American<br>Chemical<br>Society | Antiaromatic 2-Azaboroles<br>with $\pi 4\sigma 2$ Electronic<br>Configuration                                                                                              | 0.03 | Chemistry |  |

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|    | 学院)                        |                         |    |                     |                                                |                                                                                                                      |      |                     |              |
| 41 | 广东省中医院<br>(第二附属医院、第二临床医学院) | ——                      | —— | Qingwu Zhao<br>(14) | Journal of Thoracic and Cardiovascular Surgery | Optimal circulatory arrest temperature for total aortic arch replacement: Outcomes of neurological complications     | 0.05 | Health science      | 2026 年 1 月新增 |
| 42 | 中药学院                       | ——                      | —— | Dongfang Li<br>(10) | Molecular Cell                                 | Structural basis and biased signaling of proton sensation by GPCRs mediated by extracellular histidine rearrangement | 0.04 | Biological sciences |              |
| 43 | 广东省中医院<br>(第二附属医院、第二临床医学院) | Pengcheng Ran (共同通讯作者)  | —— | Jieqin Lv(4)        | Molecular Psychiatry                           | Higher plasma soluble TREM2 correlates with reduced cerebral tau accumulation in Alzheimer's disease                 | 0.07 | Biological sciences |              |
| 44 | 科创中心                       | Xiudan Zhan<br>(共同通讯作者) | —— | ——                  | Nature Cell Biology                            | Defining heterogeneity in core regulatory circuitry reveals HOXB3 condensation as a                                  | 0.04 | Biological sciences | 2026 年 1 月新增 |

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|    |                        |                         |                       |    |                       | potential target in glioblastoma                                                                                                  |      |                                       |              |
| 45 | ——                     | ——                      | ——                    | —— | Nature Climate Change | Long-term impacts of heatwaves on accelerated ageing                                                                              | 0.1  | Earth & environmental sciences        |              |
| 46 | 广东省中医院                 | Rongjun Zou<br>(共同通讯作者) | ——                    |    | Nature Communications | Contribution of leukocyte telomere length to cardiovascular disease onset from genome-wide cross-trait analysis                   | 0.04 | Health sciences                       | 2026 年 1 月新增 |
| 47 | 广东省中医院（第二附属医院、第二临床医学院） | ——                      | Banghan Ding (共同第一作者) | —— | Nature Communications | The efficacy and safety of inhaled peptide YKYY017 for COVID-19 patients with mild illness: a phase 2 randomized controlled trial | 0.06 | Biological sciences & Health sciences |              |

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| 48 | 广东省<br>中医院<br>（第二<br>附属医院、第二<br>临床医<br>学院） | ——       | —— | Yusheng Den<br>（22）<br>Chengrui Wang<br>（23）<br>Lijuan Han（24）<br>Qianjun Chen<br>（25） | Nature<br>Communication<br>s | Spatially resolved atlas of<br>breast cancer uncovers<br>intercellular machinery of<br>venular niche governing<br>lymphocyte extravasation | 0.06 | Biological<br>sciences &<br>Health<br>sciences |  |
| 49 | 广东省<br>中医院<br>（第二<br>附属医院、第二<br>临床医<br>学院） | ——       | —— | Xian Liu(14)                                                                           | Nature<br>Communication<br>s | Achieving flexible fairness<br>metrics in federated medical<br>imaging                                                                     | 0.06 | Biological<br>sciences &<br>Health<br>sciences |  |
| 50 | 广东省<br>中医院<br>（第二<br>附属医院、第二<br>临床医<br>学院） | Hua Zhou | —— | ——                                                                                     | Nature<br>Communication<br>s | Selective utilization of<br>medicinal polysaccharides by<br>human gut Bacteroides and<br>Parabacteroides species                           | 0.05 | Biological<br>sciences &<br>Chemistry          |  |

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| 51 | 广州中医药大学(二级单位不详)                           | ——       | —— | Xiaoyang Yu(5) | Nature Communications | Aging-induced immune microenvironment remodeling fosters melanoma in male mice via $\gamma\delta$ 17-Neutrophil-CD8 axis | 0.11 | Biological sciences & Health sciences             |  |
| 52 | 广东省中医院(第二附属医院、第二临床医学院)、粤港澳中医药与免疫疾病研究联合实验室 | Ge Zhang | —— | Zhihua Yang(5) | Nature Communications | Targeting osteoblastic 11 $\beta$ -HSD1 to combat high-fat diet-induced bone loss and obesity                            | 0.03 | Biological sciences & Chemistry & Health sciences |  |
| 53 | 第一附属医院                                    | ——       | —— | Shijun Qiu(7)  | Nature Genetics       | Cross-ancestry and sex-stratified genome-wide association analyses of amygdala and subnucleus volumes                    | 0.02 | Biological sciences                               |  |

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| 54 | 广东省中医院（第二附属医院、第二临床医学院） | ——                              | —— | Banghan Ding<br>(19)                  | Nature Medicine     | Recombinant monoclonal antibody siltartoxatug versus plasma-derived human tetanus immunoglobulin for tetanus: a randomized, double-blind, active-controlled, phase 3 trial | 0.03 | Health sciences     |  |
| 55 | 第一附属医院                 | ——                              | —— | Lizhu Lin(76)                         | Nature Medicine     | First-line cadonilimab plus chemotherapy in HER2-negative advanced gastric or gastroesophageal junction adenocarcinoma: a randomized, double-blind, phase 3 trial          | 0.01 | Health sciences     |  |
| 56 | 第一附属医院                 | ——                              | —— | Shijun Qiu (44)<br>Yanting Zheng (67) | Nature Neuroscience | Human lifespan changes in the brain's functional connectome                                                                                                                | 0.01 | Biological sciences |  |
| 57 | 第一附属医院                 | Shijun Qiu<br>(邱士军)<br>(共同通讯作者) | —— | ——                                    | Nature Neuroscience | Distinct effects of early-stage and late-stage socioeconomic factors on brain and behavioral traits                                                                        | 0.02 | Biological sciences |  |



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| 58 | 中药学院, 青蒿研究中心               | ——                                                           | ——              | Tao Deng (2) ,<br>Qiling Wang (3) ,<br>Liying Huang(4) | Organic Letters | Highly Emissive<br>Luminophores for Direct<br>Chemiluminescence Detection                                                     | 0.5  | Chemistry |              |
| 59 | 广东省中医院<br>(第二附属医院、第二临床医学院) | ——                                                           | ——              | Jinggong Liu (6)                                       | Organic Letters | Copper-Catalyzed Dienylation<br>of Aldehydes Using Propargylic<br>Carbonates                                                  | 0.06 | Chemistry | 2026 年 1 月新增 |
| 60 | 广州中医药大学(二级单位不详)            | Mingliang<br>Wang (共同<br>通讯作者)<br>Guoqin Xia<br>(共同通讯<br>作者) | Suping<br>Zhang | Tianyan Zeng (2)<br>Haihui Huang(3)                    | Organic Letters | Diastereoselective Radical<br>Cyclization of Imine and Olefin:<br>Rapid Access to<br>1,2,3,4-Tetrahydroquinoline<br>Scaffolds | 0.38 | Chemistry |              |

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| 61 | 中医药<br>证候国家<br>重点实验室、<br>中药学院                   | HuicaiHuang<br>(共同通讯<br>作者) | Mingji<br>Ke    | Shuyi Mai (3)<br>Yicheng Wang<br>(4)<br>Liangxi Wen (5)<br>Ruoting<br>Zhan(6)                    | Organic Letters | Organocatalytic Asymmetric<br>Synthesis of Pyran Derivatives<br>with Adjacent F- and<br>CF <sub>3</sub> -Tetrasubstituted<br>Centers     | 0.44 | Chemistry |  |
| 62 | 广州中<br>医药大学(二级<br>单位不<br>详)                     | ——                          | ——              | Wenqian Ding(5)                                                                                  | Organic Letters | Enantioselective Synthesis of<br>Indole-Fused Polycycles<br>Bearing Four Consecutive<br>Stereocenters via Rhodium<br>Catalysis           | 0.05 | Chemistry |  |
| 63 | 中药学<br>院                                        | ——                          | ——              | Mei Chen(4)                                                                                      | Organic Letters | Chemoenzymatic Synthesis of<br>Phosphosaccharides from<br>Haemophilus parasuis Strains<br>ER-6P (Serovar 15) and<br>Nagasaki (Serovar 5) | 0.13 | Chemistry |  |
| 64 | 中药学<br>院、广东<br>省中医院(第二<br>附属医院、第二<br>临床医<br>学院) | Bo Liu,<br>Huicai<br>Huang  | Chuyun<br>Liang | Shuzhong Wang<br>(2), Yunhao<br>Xue(3), Xingyao<br>He(4), Jialiang<br>Qin(5), Ruoting<br>Zhan(6) | Organic Letters | Visible-Light-Induced<br>$\alpha$ -Arylation of Ketones with<br>(Hetero)aryl Halides                                                     | 0.94 | Chemistry |  |

|    |                     |                   |                     |                    |                                                                                 |                                                                                                                                                                         |      |                                       |              |
|----|---------------------|-------------------|---------------------|--------------------|---------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|---------------------------------------|--------------|
| 65 | 第一附属医院<br>(第一临床医学院) | ——                | ——                  | Junsheng Huang(10) | PLOS Biology                                                                    | VANGL2 alleviates inflammatory bowel disease by recruiting the ubiquitin ligase MARCH8 to limit NLRP3 inflammasome activation through OPTN-mediated selective autophagy | 0.04 | Biological sciences                   |              |
| 66 | 第一附属医院<br>(第一临床医学院) | ——                | Qi He (1)           | ——                 | Proceedings of the National Academy of Sciences of the United States of America | Prg4+ fibroadipogenic progenitors in muscle are crucial for bone fracture repair                                                                                        | 0.03 | Biological sciences                   |              |
| 67 | 中药学院                | Fang Liu (共同通讯作者) | ——                  | Zheng Zhang (4)    | Proceedings of the National Academy of Sciences of the United States of America | The SIK3-N783Y mutation is associated with the human natural short sleep trait                                                                                          | 0.05 | Biological sciences                   |              |
| 68 | 中药学院                |                   | Yunxia Gao (共同第一作者) |                    | Science Advances                                                                | Reinforced plant-derived lipid nanoparticles for oral precise epigenome editing in colonic diseases                                                                     | 0.06 | Biological sciences & Health sciences | 2026 年 1 月新增 |

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|----|------------------------|-----------------|-----------------|--------------------------------------------------------------------------------------------------------------|--------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|---------------------------------|--|
| 69 | 研究生院                   | ——              | ——              | Jiameng Yu (10)                                                                                              | Science Advances               | Discovery of antimicrobial peptides with notable antibacterial potency by an LLM-based foundation model                                                                                                       | 0.07 | Biological sciences & Chemistry |  |
| 70 | 广东省中医院<br>海南医院         | Yong Gu（共同通讯作者） | ——              | ——                                                                                                           | Science Translational Medicine | The mRNA export pathway licenses viral mimicry response and antitumor immunity by actively exporting nuclear retroelement transcripts                                                                         | 0.08 | Biological sciences             |  |
| 71 | 广东省中医院（第二附属医院、第二临床医学院） | ——              | ——              | Guanjie Fan(5)                                                                                               | The BMJ                        | Intense simplified strategy for newly diagnosed type 2 diabetes in patients with severe hyperglycaemia: multicentre, open label, randomised trial                                                             | 0.03 | Health sciences                 |  |
| 72 | 广东省中医院（第二附属医院、第二临床医学院） | Jianwen Guo     | Jianwen Guo（共同） | Manli Wu(3),<br>Dou Wang(4).Jiamin Cao(31), Zehuai Wen (33),Tao Huang (34),<br>Lixin Wang(35),Yefeng Cai(38) | The Lancet                     | Traditional Chinese medicine FYTF-919 (Zhongfeng Xingnao oral prescription) for the treatment of acute intracerebral haemorrhage: a multicentre, randomised, placebo-controlled, double-blind, clinical trial | 0.24 | Health sciences                 |  |

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| 73 | --- | --- | --- | --- | The New<br>England Journal<br>of Medicine | Early Tirofiban Infusion after<br>Intravenous Thrombolysis for<br>Stroke | 0.0<br>2 | Health<br>sciences |  |
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注：

- 1. 自然指数（Nature Index）于 2014 年 11 月首次发布，它是依托于全球顶级期刊，统计各高校、科研院所(国家)在研究型学术期刊上发表论文数量的数据库，在全球范围内有较大影响力。学科涵盖生物科学、健康科学、物理科学、化学、地球与环境科学 5 大领域。
- 2. 红色标注的论文被《自然指数》计入我校，但其作者均非我校人员。

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2026 年 1 月 6 日