

Reference Citation Analysis

Data	2023-07-14 10:33
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Total Articles	5826
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Article Influence Index	14,522 (mean)
Institution URL	https://www.med.stu.edu.cn/
Institution	Xue-Rui Tan, MD, President, Professor, Office, Shantou University Medical College, No. 22 Xinling Road, Shantou 515041, Guangdong Province, China
Searched Name	2022
Indexing	SCIE (883), RCA (855), PubMed (853), Open (590), ESCI (8)
SCIE	883
RCA	855
PubMed	853
Open	590
ESCI	8
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Data Source	Reference Citation Analysis
RCA URL	https://www.referencecitationanalysis.com/
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Notes	Impact Index Per Article: Times cited + Number of years; N/A: Not available; JCR: Journal Citation Reports; Journal Impact Factor and JCR Quartile are from Journal Citation Reports (Copyright © Clarivate).

Number	Author(s)	Article Title	Journal Title	Year	Article Type	Language	Published Date	First Author	First Author's Affiliations	Corresponding Author	Corresponding Author's Affiliations	All Authors's Affiliations	Grant	ISSN	Publisher	Indexing/ Abstracting	2022 Impact Factor	2022 JCR Quartile	Impact Index Per Article	Category	Times Cited in RCA	Peer-Reviewed Journal	Open Access	DOI	PMID	Indexed in RCA	Comments
1	Guihai Wu, Zuoqi Hu, Pengxiang Ying, Zhijun Bao, Zipeng Ding, Xuerui Tan, Jinxiu Zhu, Shenglin Wu	6-Gingerol Alleviates Ferroptosis and Inflammation of Diabetic Cardiomyopathy via the Nrf2/HO-1 Pathway.	OXIDATIVE MEDICINE AND CELLULAR LONGEVITY	2022;2022:3027514	research-article	English	2022-12-31	Shenglin Wu	Institute of Clinical Electrophysiology, The First Affiliated Hospital of Shantou University Medical College, Shantou, 515041 Guangdong, China	Jinxiu Zhu	Institute of Clinical Electrophysiology, The First Affiliated Hospital of Shantou University Medical College, Shantou, 515041 Guangdong, China	Guihai Wu Institute of Clinical Electrophysiology, The First Affiliated Hospital of Shantou University Medical College, Shantou, 515041 Guangdong, China Zuoqi Hu Institute of Clinical Electrophysiology, The First Affiliated Hospital of Shantou University Medical College, Shantou, 515041 Guangdong, China Pengxiang Ying Institute of Clinical Electrophysiology, The First Affiliated Hospital of Shantou University Medical College, Shantou, 515041 Guangdong, China Zhijun Bao Institute of Clinical Electrophysiology, The First Affiliated Hospital of Shantou University Medical College, Shantou, 515041 Guangdong, China Zipeng Ding Institute of Clinical Electrophysiology, The First Affiliated Hospital of Shantou University Medical College, Shantou, 515041 Guangdong, China Xuerui Tan Institute of Clinical Electrophysiology, The First Affiliated Hospital of Shantou University Medical College, Shantou, 515041 Guangdong, China Clinical Research Center, The First Affiliated Hospital of Shantou University Medical College, Shantou 515041, Guangdong, China Jinxiu Zhu Institute of Clinical Electrophysiology, The First Affiliated Hospital of Shantou University Medical College, Shantou, 515041 Guangdong, China Longgang Maternity and Child Institute of Shantou University Medica College, Shenzhen 518100, Guangdong, China Shenglin Wu Institute of Clinical Electrophysiology, The First Affiliated Hospital of Shantou University Medical College, Shantou, 515041 Guangdong, China	the National Natural Science Foundation of China the Provincial Natural Science Foundation of Guangdong	1942-0900	HINDAWI LTD	PubMed; DOAJ; PMC	7.310	N/A	6.0	Cell Biology	6	Yes	Yes	https://dx.doi.org/10.1155/2022/3027514	36624878	2023-01-03	This journal was dropped from coverage of SCIE at March 2023 and has no Impact Factor in 2022.
2	Rucui Yang, Qingping Liu, Mingzhi Zhang	The Past and Present Lives of the Intracellular Transmembrane Protein CD36.	CELLS	2022;12(1):cells12010171	Review	English	2022-12-31	Rucui Yang	Joint Shantou International Eye Center of Shantou University and The Chinese University of Hong Kong, Shantou 515041, China Department of Ophthalmology, Shantou University Medical College, Shantou University, Shantou 515041, China	Mingzhi Zhang	Joint Shantou International Eye Center of Shantou University and The Chinese University of Hong Kong, Shantou 515041, China	Rucui Yang Joint Shantou International Eye Center of Shantou University and The Chinese University of Hong Kong, Shantou 515041, China Department of Ophthalmology, Shantou University Medical College, Shantou University, Shantou 515041, China Qingping Liu Joint Shantou International Eye Center of Shantou University and The Chinese University of Hong	National Natural Science Foundation of China	2073-4409	MDPI	SCIE; PubMed; DOAJ; PMC	6.000	Q2	0	Cell Biology; Biology	0	Yes	Yes	https://dx.doi.org/10.3390/cells12010171	36611964	2023-01-03	N/A

Number	Author(s)	Article Title	Journal Title	Year	Article Type	Language	Published Date	First Author	First Author's Affiliations	Corresponding Author	Corresponding Author's Affiliations	All Authors's Affiliations	Grant	ISSN	Publisher	Indexing/ Abstracting	2022 Impact Factor	2022 JCR Quartile	Impact Index Per Article	Category	Times Cited in RCA	Peer-Reviewed Journal	Open Access	DOI	PMID	Indexed in RCA	Comments
												Kong, Shantou 515041, China Mingzhi Zhang Joint Shantou International Eye Center of Shantou University and The Chinese University of Hong Kong, Shantou 515041, China															
3	Yuying Sui, Liangzhen Xie, Dongmei Meng, Yunjun Ruan, Linxi Huang, Zheng Zhong	Cardiovascular protective properties of green synthesised iron nanoparticles from <i>Calendula officinalis</i> leaf aqueous extract on Mitoxantrone-induced DNA fragmentation and apoptosis in HDMVECn, HUVEC, HAEC, HCAEC, HCASMC and HPAEC cells	JOURNAL OF EXPERIMENTAL NANOSCIENCE	2022;17(1):126-137	research-article	English	2022-12-31	Yuying Sui	Intensive Care Unit, The First Affiliated Hospital of Shantou University Medical College, Shantou, China	Zheng Zhong Linxi Huang	Department of Traditional Chinese Medicine, Nanfang Hospital of Southern Medical University, Guangzhou, China Intensive Care Unit, The First Affiliated Hospital of Shantou University Medical College, Shantou, China	Yuying Sui Intensive Care Unit, The First Affiliated Hospital of Shantou University Medical College, Shantou, China Liangzhen Xie Department of Gerontology, Nanfang Hospital of Southern Medical University, Guangzhou, China Dongmei Meng Intensive Care Unit, The First Affiliated Hospital of Shantou University Medical College, Shantou, China Yunjun Ruan Department of Gerontology, Nanfang Hospital of Southern Medical University, Guangzhou, China Linxi Huang Intensive Care Unit, The First Affiliated Hospital of Shantou University Medical College, Shantou, China Zheng Zhong Department of Traditional Chinese Medicine, Nanfang Hospital of Southern Medical University, Guangzhou, China	Dean's Foundation of Nanfang Hospital of Southern Medical University	1745-8080	TAYLOR & FRANCIS LTD	SCIE; DOAJ	2.800	Q2	2.0	Chemistry, Multidisciplinary; Physics, Applied; Materials Science, Multidisciplinary; Nanoscience & Nanotechnology	1	Yes	Yes	https://dx.doi.org/10.1080/17458080.2021.2003339	N/A	2023-02-06	This journal was not indexed by PubMed, and this article does not have a PMID.
4	Ting Tao, Qiuyun Ren, Sujun Xie, Xiaofen Gao, Changqiong Xu, Ran Li, Jie Wu, Diling Chen	Key Genes Are Associated with the Prognosis of Glioma, and Melittin Can Regulate the Expression of These Genes in Glioma U87 Cells	BIOMED RESEARCH INTERNATIONAL	2022;2022:1-18	research-article	English	2022-12-31	Ran Li Jie Wu Diling Chen	Guangdong Provincial Key Laboratory of Utilization and Conservation of Food and Medicinal Resources in Northern Region, Shaoguan University, 288 Daxue Road, Shaoguan, 512005 Guangdong Province, China Medical College of Shaoguan University, 108 XinHua Nan Road, Shaoguan, 512005 Guangdong Province, China Hunan Yueyang Maternal & Child Health-Care Hospital, 693 Baling Middle Road, Yueyang, 414000 Hunan Province, China Brain Function and Disease Laboratory, Shantou University Medical College, 22 Xinling Road, Shantou, 515041 Guangdong Province, China Guangzhou Laboratory, 9 XingDao HuanBei Road, Guangzhou International Bio Island, Guangzhou, 510005 Guangdong Province, China	Ran Li Jie Wu Diling Chen	Guangdong Provincial Key Laboratory of Utilization and Conservation of Food and Medicinal Resources in Northern Region, Shaoguan University, 288 Daxue Road, Shaoguan, 512005 Guangdong Province, China Medical College of Shaoguan University, 108 XinHua Nan Road, Shaoguan, 512005 Guangdong Province, China Hunan Yueyang Maternal & Child Health-Care Hospital, 693 Baling Middle Road, Yueyang, 414000 Hunan Province, China Brain Function and Disease Laboratory, Shantou University Medical College, 22 Xinling Road, Shantou, 515041 Guangdong Province, China Guangzhou Laboratory, 9 XingDao HuanBei Road, Guangzhou International Bio Island, Guangzhou, 510005 Guangdong Province, China	Ting Tao Hunan Yueyang Maternal & Child Health-Care Hospital, 693 Baling Middle Road, Yueyang, 414000 Hunan Province, China Qiuyun Ren Brain Function and Disease Laboratory, Shantou University Medical College, 22 Xinling Road, Shantou, 515041 Guangdong Province, China Sujun Xie Guangzhou University of Chinese Medicine, 12 Jichang Road, Baiyun District, Guangzhou, 510405 Guangdong Province, China Xiaofen Gao Medical College of Shaoguan University, 108 XinHua Nan Road, Shaoguan, 512005 Guangdong Province, China Changqiong Xu Medical College of Shaoguan University, 108 XinHua Nan Road, Shaoguan, 512005 Guangdong Province, China Hunan Yueyang Maternal & Child Health-Care Hospital, 693 Baling Middle Road, Yueyang, 414000 Hunan Province, China Ran Li Guangdong Provincial Key Laboratory of Utilization and Conservation of Food and Medicinal Resources in Northern Region, Shaoguan University, 288 Daxue Road, Shaoguan, 512005 Guangdong Province, China Medical College of Shaoguan University, 108 XinHua Nan Road, Shaoguan, 512005 Guangdong Province, China Hunan Yueyang Maternal & Child Health-Care Hospital, 693 Baling Middle Road, Yueyang, 414000 Hunan Province, China Jie Wu Brain Function and Disease Laboratory, Shantou University Medical College, 22 Xinling Road, Shantou, 515041 Guangdong Province, China Diling Chen Guangzhou Laboratory, 9 XingDao HuanBei Road, Guangzhou International Bio Island, Guangzhou, 510005 Guangdong Province, China	Research Foundation of Natural Science Foundation of Hunan Province Hunan Health Commission Project Research Foundation of Hunan Administration of Traditional Chinese Medicine Guangdong Administration of Traditional Chinese Medicine Clinical Innovation Leading Scientific Research Projects of Hunan Science and Technology Department Hunan Provincial Clinical Medical Technology Demonstration Base Project Scientific Research Project of Chinse Ethnic Medicine Society	2314-6133	HINDAWI LTD	PubMed; DOAJ; PMC	3.246	N/A	0	Medicine, Research & Experimental; Biotechnology & Applied Microbiology; Cell Biology	0	Yes	Yes	https://dx.doi.org/10.1155/2022/7033478	N/A	2023-01-02	This journal was dropped from coverage of SCIE at March 2023 and has no Impact Factor in 2022.
5	Luqman Bin Safdar, Iram Fatima, Javed Iqbal, Saleem Ahmad,	Bioprospecting roots, stem and leaves extracts of <i>Berberis baluchistanica</i> Ahrendt.	JOURNAL OF TAIBAH UNIVERSITY FOR SCIENCE	2022;16(1):954-965	research-article	English	2022-12-31	Siraj Uddin	Department of Plant Sciences, Quaid-i-Azam University,	Siraj Uddin Umar Masood	Department of Plant Sciences, Quaid-i-Azam University,	Luqman Bin Safdar School of Biosciences, University of	N/A	1658-3655	TAYLOR & FRANCIS LTD	SCIE; DOAJ	3.300	Q2	1.0	Multidisciplinary Sciences; Biophysics;	1	Yes	Yes	https://dx.doi.org/10.1080/	N/A	2022-10-17	There is no link for this article.

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	Banzeer Ahsan Abbasi, Siraj Uddin, Umar Masood Quraishi	(Berberidaceae) as a natural source of biopharmaceuticals							Islamabad, Pakistan	Quraishi	Islamabad, Pakistan	Nottingham, Sutton Bonington, UK Iram Fatima Department of Biotechnology, Fatima Jinnah Women University, Rawalpindi, Pakistan Javed Iqbal Department of Botany, Bacha Khan University, Charsadda, Pakistan Saleem Ahmad Shantou University Medical College, Cancer Hospital, Shantou, People's Republic of China Banzeer Ahsan Abbasi Department of Plant Sciences, Quaid-i-Azam University, Islamabad, Pakistan Siraj Uddin Department of Plant Sciences, Quaid-i-Azam University, Islamabad, Pakistan Umar Masood Quraishi Department of Plant Sciences, Quaid-i-Azam University, Islamabad, Pakistan							Biology							16583655.2022.2129244				This journal was not indexed by PubMed, and this article does not have a PMID.
6	Weili Tao, Chuanyi Zhao, Qiongjin Wang, Qian Lv, Shuyun Wang, Yicun Chen, Gengxue Lin	UPLC-ESI-QTOF-MS/MS Analysis of the Phytochemical Compositions From Chaenomeles speciosa (Sweet) Nakai Fruits.	JOURNAL OF CHROMATOGRAPHIC SCIENCE	2022;61(1):15-31	research-article	English	2022-12-29	Weili Tao	Department of Pharmacology, Shantou University Medical College, Shantou 515041, Guangdong, China	Yicun Chen	Department of Pharmacology, Shantou University Medical College, Shantou 515041, Guangdong, China	Weili Tao Department of Pharmacology, Shantou University Medical College, Shantou 515041, Guangdong, China Chuanyi Zhao Department of Pharmacology, Shantou University Medical College, Shantou 515041, Guangdong, China Qiongjin Wang Department of Pharmacology, Shantou University Medical College, Shantou 515041, Guangdong, China Qian Lv Department of Pharmacology, Shantou University Medical College, Shantou 515041, Guangdong, China Shuyun Wang Center for Core Facilities, Shantou University Medical College, Shantou 515041, Guangdong, China Yicun Chen Department of Pharmacology, Shantou University Medical College, Shantou 515041, Guangdong, China Gengxue Lin Guangdong Weian Detection Technology Co., Ltd, Jieyang 515300, Guangdong, China	Guangdong Province Special Funds for Science and Technology of China Guangdong collaborative innovation and environment construction Foundation of China Shantou Science and Technology Project	0021-9665	OXFORD UNIV PRESS INC	SCIE; PubMed; PMC	1.300	Q4	1.0	Chemistry, Analytical; Biochemical Research Methods	1	Yes	No	https://dx.doi.org/10.1093/chromsci/bmac002	35134870	2023-02-05	N/A			
7	Baolin Luo, Zebing Luo, Xiaoyun Zhang, Meiwan Xu, Chujun Shi	Status of cognitive frailty in elderly patients with chronic kidney disease and construction of a risk prediction model: a cross-sectional study.	BMJ OPEN	2022;12(12):e060633	research-article	English	2022-12-26	Baolin Luo	School of Nursing, Shantou University Medical College, Shantou, Guangdong, China Nursing Department, Fujian Medical University Union Hospital, Fuzhou, Fujian, China	Chujun Shi	School of Nursing, Shantou University Medical College, Shantou, Guangdong, China	Baolin Luo School of Nursing, Shantou University Medical College, Shantou, Guangdong, China Nursing Department, Fujian Medical University Union Hospital, Fuzhou, Fujian, China Zebing Luo School of Nursing, Shantou University Medical College, Shantou, Guangdong, China Cancer Department, Cancer Hospital of Shantou University Medical College, Shantou, Guangdong, China Xiaoyun Zhang School of Nursing, Shantou University Medical College, Shantou, Guangdong, China Nephrology Department, Shantou Central Hospital, Shantou, Guangdong, China Meiwan Xu Nephrology Department, The First Affiliated Hospital of Shantou University Medical College, Shantou, Guangdong, China Chujun Shi School of Nursing, Shantou University Medical College, Shantou, Guangdong, China	Special Fund for Nursing Research of Shantou University Medical College in China	2044-6055	BMJ PUBLISHING GROUP	SCIE; PubMed; DOAJ; PMC	2.900	Q2	0	Medicine, General & Internal	0	Yes	Yes	https://dx.doi.org/10.1136/bmjopen-2021-060633	36572488	2022-12-27	N/A			
8	Shu-Han Yu, Dan Xie, Li-Sheng Huang, Xu-Yuan Li	Thoracic para-aortic lymph node recurrence in patients with esophageal squamous cell carcinoma: A propensity score-matching analysis	WORLD JOURNAL OF CLINICAL CASES	2022;10(36):13313-13320	Retrospective Study	English	2022-12-26	Xu-Yuan Li	Department of Medical Oncology, Shantou Central Hospital, Shantou 515041, Guangdong Province, China	Xu-Yuan Li	Department of Medical Oncology, Shantou Central Hospital, Shantou 515041, Guangdong Province, China	Shu-Han Yu Department of Medical Oncology, Shantou Central Hospital, Shantou 515041, Guangdong Province, China Dan Xie Department of Radiology, Shantou Central Hospital, Shantou 515041,	N/A	2307-8960	Baishideng Publishing Group Inc, 7041 Koll Center Parkway, Suite 160, Pleasanton, CA 94566, USA	China Science and Technology Journal Database; China National Knowledge Infrastructure; Reference Citation Analysis; PubMed; PMC; SCIE;	1.100	Q4	0	Medicine, General & Internal	0	Yes	Yes	https://dx.doi.org/10.12998/wjcc.v10.i36.13313	36683614	2022-12-26	There is no fund for this article.			

Number	Author(s)	Article Title	Journal Title	Year	Article Type	Language	Published Date	First Author	First Author's Affiliations	Corresponding Author	Corresponding Author's Affiliations	All Authors's Affiliations	Grant	ISSN	Publisher	Indexing/ Abstracting	2022 Impact Factor	2022 JCR Quartile	Impact Index Per Article	Category	Times Cited in RCA	Peer-Reviewed Journal	Open Access	DOI	PMID	Indexed in RCA	Comments		
												Guangdong Province, China Li-Sheng Huang Department of Radiation Oncology, Cancer Hospital of Shantou University Medical College, Shantou 515041, Guangdong Province, China Xu-Yuan Li Department of Medical Oncology, Shantou Central Hospital, Shantou 515041, Guangdong Province, China				Superstar Journals Database													
9	Yangyang Sun, Chenguang Wang, Haibo Xu, Wei Chen, Chengxi Liu, Huidong Zhong	Screening of autoantibodies as biomarkers in the serum of renal cancer patients based on human proteome microarray.	ACTA BIOCHIMICA ET BIOPHYSICA SINICA	2022;54(12):1909-1916	research-article	English	2022-12-25	Yangyang Sun	Shenzhen Key Laboratory of Synthetic Genomics, Guangdong Provincial Key Laboratory of Synthetic Genomics, CAS Key Laboratory of Quantitative Engineering Biology, Shenzhen Institute of Synthetic Biology, Shenzhen Institutes of Advanced Technology, Chinese Academy of Sciences, Shenzhen 518055, China Department of Urology, Shenzhen Second People's Hospital, the First Affiliated Hospital of Shenzhen University, International Cancer Center, Shenzhen University School of Medicine, Shenzhen 518039, China	Wei Chen	Shenzhen Key Laboratory of Synthetic Genomics, Guangdong Provincial Key Laboratory of Synthetic Genomics, CAS Key Laboratory of Quantitative Engineering Biology, Shenzhen Institute of Synthetic Biology, Shenzhen Institutes of Advanced Technology, Chinese Academy of Sciences, Shenzhen 518055, China Department of Urology, Shenzhen Second People's Hospital, the First Affiliated Hospital of Shenzhen University, International Cancer Center, Shenzhen University School of Medicine, Shenzhen 518039, China	Yangyang Sun Shenzhen Key Laboratory of Synthetic Genomics, Guangdong Provincial Key Laboratory of Synthetic Genomics, CAS Key Laboratory of Quantitative Engineering Biology, Shenzhen Institute of Synthetic Biology, Shenzhen Institutes of Advanced Technology, Chinese Academy of Sciences, Shenzhen 518055, China Department of Urology, Shenzhen Second People's Hospital, the First Affiliated Hospital of Shenzhen University, International Cancer Center, Shenzhen University School of Medicine, Shenzhen 518039, China Chenguang Wang Shenzhen Key Laboratory of Synthetic Genomics, Guangdong Provincial Key Laboratory of Synthetic Genomics, CAS Key Laboratory of Quantitative Engineering Biology, Shenzhen Institute of Synthetic Biology, Shenzhen Institutes of Advanced Technology, Chinese Academy of Sciences, Shenzhen 518055, China Haibo Xu Department of Urology, Shenzhen Second People's Hospital, the First Affiliated Hospital of Shenzhen University, International Cancer Center, Shenzhen University School of Medicine, Shenzhen 518039, China Wei Chen Shenzhen Key Laboratory of Synthetic Genomics, Guangdong Provincial Key Laboratory of Synthetic Genomics, CAS Key Laboratory of Quantitative Engineering Biology, Shenzhen Institute of Synthetic Biology, Shenzhen Institutes of Advanced Technology, Chinese Academy of Sciences, Shenzhen 518055, China Department of Urology, Shenzhen Second People's Hospital, the First Affiliated Hospital of Shenzhen University, International Cancer Center, Shenzhen University School of Medicine, Shenzhen 518039, China Chengxi Liu State Key Laboratory of Chemical Biology and Drug Discovery, Food Safety and Technology Research Centre and Department of Applied Biology and Chemical Technology, The Hong Kong Polytechnic University, Hong Kong 999077, China Huidong Zhong Department of Medicinal Chemistry Shantou University Medical College Shantou 515041 China	National Key R&D Program of China Guangdong Basic and Applied Basic Research Foundation Guangdong Provincial Key Laboratory of Synthetic Genomics Shenzhen Key Laboratory of Synthetic Genomics Shenzhen Institute of Synthetic Biology Scientific Research Program	1672-9145	CHINA SCIENCE PUBLISHING & MEDIA LTD	SCIE; PubMed; PMC	3.700	Q2	0	Biophysics; Biochemistry & Molecular Biology	0	Yes	Yes	https://dx.doi.org/10.3724/abbs.2022189	36789694	2022-12-13	N/A		
10	Y S Yang, W F Zhang, Z J Lv, D Q Wu, Z F Yang, Yong Li	[Intravenous infusion of methylene blue to visualize the ureter in laparoscopic colorectal surgery].	ZHONGHUA WEI CHANG WAI KE ZA ZHI = CHINESE JOURNAL OF GASTROINTESTINAL SURGERY	2022;25(12):1098-1103	English Abstract	Chinese	2022-12-25	D Q Wu	Department of Gastrointestinal Surgery, Department of General Surgery, Guangdong Provincial Hospital, Guangdong Academy of Medical Science, Guangzhou 510080, China The Second School of Clinical Medicine, Southern Medical University, Guangzhou 510515, China	Z F Yang Yong Li	Department of Gastrointestinal Surgery, Department of General Surgery, Guangdong Provincial Hospital, Guangdong Academy of Medical Science, Guangzhou 510080, China Department of Gastrointestinal Surgery, Department of General Surgery, Guangdong Provincial Hospital, Guangdong Academy of Medical Science, Guangzhou 510080, China The Second School of Clinical Medicine, Southern Medical University, Guangzhou 510515, China	Y S Yang Department of Gastrointestinal Surgery, Department of General Surgery, Guangdong Provincial Hospital, Guangdong Academy of Medical Science, Guangzhou 510080, China Shantou University Medical College, Shantou 515041, China W F Zhang Department of Gastrointestinal Surgery, Department of General Surgery, Guangdong Provincial Hospital, Guangdong Academy of Medical Science, Guangzhou 510080, China Guangdong Medical University, Zhanjiang 524023,	N/A	1671-0274	Zhonghua yi xue hui	PubMed	N/A	N/A	0	Gastroenterology & Hepatology; Surgery	0	Yes	No	https://dx.doi.org/10.3760/cma.j.cn441530-20220526-00229	36562233	2022-12-24	There is no fund for this article.		

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												China Z J Lv Department of Gastrointestinal Surgery, Department of General Surgery, Guangdong Provincial Hospital, Guangdong Academy of Medical Science, Guangzhou 510080, China D Q Wu Department of Gastrointestinal Surgery, Department of General Surgery, Guangdong Provincial Hospital, Guangdong Academy of Medical Science, Guangzhou 510080, China The Second School of Clinical Medicine, Southern Medical University, Guangzhou 510515, China Z F Yang Department of Gastrointestinal Surgery, Department of General Surgery, Guangdong Provincial Hospital, Guangdong Academy of Medical Science, Guangzhou 510080, China Yong Li Department of Gastrointestinal Surgery, Department of General Surgery, Guangdong Provincial Hospital, Guangdong Academy of Medical Science, Guangzhou 510080, China The Second School of Clinical Medicine, Southern Medical University, Guangzhou 510515, China																						
11	Wenhui Tang, Ningbo Xu, Jian Zhou, Zhenyan He, Cameron Lenahan, Chenyang Wang, Huangyi Ji, Boyang Liu, Yujiao Zou, Huijun Zeng, Hongbo Guo	ALKBH5 promotes PD-L1-mediated immune escape through m6A modification of ZDHHC3 in glioma.	CELL DEATH DISCOVERY	2022;8(1):497	research-article	English	2022-12-24	Wenhui Tang	Department of Neurosurgery Center, The National Key Clinical Specialty, The Engineering Technology Research Center of Education Ministry of China on Diagnosis and Treatment of Cerebrovascular Disease, Guangdong Provincial Key Laboratory on Brain Function Repair and Regeneration, The Neurosurgery Institute of Guangdong Province, Zhujiang Hospital, Southern Medical University, Guangzhou, 510282, China	Hongbo Guo	Department of Neurosurgery Center, The National Key Clinical Specialty, The Engineering Technology Research Center of Education Ministry of China on Diagnosis and Treatment of Cerebrovascular Disease, Guangdong Provincial Key Laboratory on Brain Function Repair and Regeneration, The Neurosurgery Institute of Guangdong Province, Zhujiang Hospital, Southern Medical University, Guangzhou, 510282, China	Wenhui Tang Department of Neurosurgery Center, The National Key Clinical Specialty, The Engineering Technology Research Center of Education Ministry of China on Diagnosis and Treatment of Cerebrovascular Disease, Guangdong Provincial Key Laboratory on Brain Function Repair and Regeneration, The Neurosurgery Institute of Guangdong Province, Zhujiang Hospital, Southern Medical University, Guangzhou, 510282, China Ningbo Xu Department of Interventional Therapy, Zhujiang Hospital, Southern Medical University, Guangzhou, 510282, China Jian Zhou Department of Neurosurgery Center, The National Key Clinical Specialty, The Engineering Technology Research Center of Education Ministry of China on Diagnosis and Treatment of Cerebrovascular Disease, Guangdong Provincial Key Laboratory on Brain Function Repair and Regeneration, The Neurosurgery Institute of Guangdong Province, Zhujiang Hospital, Southern Medical University, Guangzhou, 510282, China Zhenyan He Department of Neurosurgery, The Affiliated Tumor Hospital of Zhengzhou University, Zhengzhou, 450003, China Cameron Lenahan Department of Biomedical Sciences, Burrell College of Osteopathic Medicine, Las Cruces, 88003, NM, USA Chenyang Wang Department of Neurosurgery Center, The National Key Clinical Specialty, The Engineering Technology Research Center of Education Ministry of China on Diagnosis and Treatment of Cerebrovascular Disease, Guangdong Provincial Key Laboratory on Brain Function Repair and Regeneration, The Neurosurgery Institute of Guangdong Province, Zhujiang Hospital, Southern Medical University, Guangzhou, 510282,	National Natural Science Foundation of China National Natural Science Foundation of Guangdong Province Guangdong Provincial Clinical Medical Centre for Neurosurgery	2058-7716	NATURE PUBLISHING GROUP	SCIE; PubMed; DOAJ; PMC	7.000	Q2	6.0	Cell Biology	6	Yes	Yes	https://dx.doi.org/10.1038/s41420-022-01286-w	36566230	2022-12-26	N/A							

Number	Author(s)	Article Title	Journal Title	Year	Article Type	Language	Published Date	First Author	First Author's Affiliations	Corresponding Author	Corresponding Author's Affiliations	All Authors's Affiliations	Grant	ISSN	Publisher	Indexing/ Abstracting	2022 Impact Factor	2022 JCR Quartile	Impact Index Per Article	Category	Times Cited in RCA	Peer-Reviewed Journal	Open Access	DOI	PMID	Indexed in RCA	Comments							
												China Huangyi Ji Department of Neurosurgery, The First Affiliated Hospital of Shantou University Medical College, Shantou, 515041, China Boyang Liu Department of Neurosurgery Center, The National Key Clinical Specialty, The Engineering Technology Research Center of Education Ministry of China on Diagnosis and Treatment of Cerebrovascular Disease, Guangdong Provincial Key Laboratory on Brain Function Repair and Regeneration, The Neurosurgery Institute of Guangdong Province, Zhujiang Hospital, Southern Medical University, Guangzhou, 510282, China Yujiao Zou Department of Radiation Oncology, Zhujiang Hospital, Southern Medical University, Guangzhou, 510282, China Huijun Zeng Department of Neurosurgery Center, The National Key Clinical Specialty, The Engineering Technology Research Center of Education Ministry of China on Diagnosis and Treatment of Cerebrovascular Disease, Guangdong Provincial Key Laboratory on Brain Function Repair and Regeneration, The Neurosurgery Institute of Guangdong Province, Zhujiang Hospital, Southern Medical University, Guangzhou, 510282, China Hongbo Guo Department of Neurosurgery Center, The National Key Clinical Specialty, The Engineering Technology Research Center of Education Ministry of China on Diagnosis and Treatment of Cerebrovascular Disease, Guangdong Provincial Key Laboratory on Brain Function Repair and Regeneration, The Neurosurgery Institute of Guangdong Province, Zhujiang Hospital, Southern Medical University, Guangzhou, 510282, China																						
12	Junran Sun, Lindsey Westover, Kezhou Wu, Leila Laouar, Nadr M Jomha, Samer Adeeb, Gail M Thornton	Compressive mechanical properties of vitrified porcine menisci are superior to frozen and similar to fresh porcine menisci.	CELL AND TISSUE BANKING	2022	research-article	English	2022-12-23	Junran Sun	Department of Civil and Environmental Engineering, University of Alberta, Edmonton, Canada	Gail M Thornton	Department of Mechanical Engineering, Faculty of Engineering, University of Alberta, 116 Street and 85 Avenue, Edmonton, Alberta, T6G 2R3, Canada	Junran Sun Department of Civil and Environmental Engineering, University of Alberta, Edmonton, Canada Lindsey Westover Department of Mechanical Engineering, Faculty of Engineering, University of Alberta, 116 Street and 85 Avenue, Edmonton, Alberta, T6G 2R3, Canada Kezhou Wu Department of Surgery, University of Alberta, Edmonton, Canada Department of Orthopedic Surgery, First Affiliated Hospital of Shantou University Medical College, Shantou, China Leila Laouar Department of Surgery, University of Alberta, Edmonton, Canada Nadr M Jomha Department of Surgery, University of Alberta, Edmonton, Canada Samer Adeeb Department of Civil and Environmental Engineering, University of Alberta, Edmonton, Canada Gail M Thornton Department of Mechanical Engineering, Faculty of Engineering, University of Alberta, 116 Street and 85 Avenue, Edmonton, Alberta, T6G 2R3, Canada	Natural Sciences and Engineering Research Council of Canada Edmonton Orthopaedic Research Committee (NMJ)	1389-9333	SPRINGER	SCIE; PubMed	1.500	Q4	0	Cell Biology; Engineering, Biomedical	0	Yes	No	https://dx.doi.org/10.1007/s10561-022-10065-x	36562863	2022-12-24	N/A							
13	Dan-Dan Wu, Li-Juan Dai, Heng	Transcriptional upregulation of MAPK15 by	ISCIENCE	2022;25(12):105459	research-	English	2022-12-22	Dan-Dan	Laboratory of Cancer Biology and	Andy T.Y. Lau	Laboratory of Cancer Biology and	Dan-Dan Wu	National Natural Science	2589-	CELL PRESS	SCIE; PubMed;	5.800	Q1	1.0	Multidisciplinary	1	Yes	Yes	https://dx.doi.org/	36425765	2022-11-	N/A							

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	Wee Tan, Xiao-Yun Zhao, Qi-Yao Wei, Qiu-Hua Zhong, Yan-Chen Ji, Xiao-Hui Yin, Fei-Yuan Yu, Dong-Yan Jin, Sheng-Qing Li, Yan-Ming Xu, Andy T.Y. Lau	NF-κB signaling boosts the efficacy of combination therapy with cisplatin and TNF-α.			article			Wu	Epigenetics, Department of Cell Biology and Genetics, Shantou University Medical College, Shantou 515041, People's Republic of China	Yan-Ming Xu	Epigenetics, Department of Cell Biology and Genetics, Shantou University Medical College, Shantou 515041, People's Republic of China	Laboratory of Cancer Biology and Epigenetics, Department of Cell Biology and Genetics, Shantou University Medical College, Shantou 515041, People's Republic of China Li-Juan Dai Laboratory of Cancer Biology and Epigenetics, Department of Cell Biology and Genetics, Shantou University Medical College, Shantou 515041, People's Republic of China Heng Wee Tan Laboratory of Cancer Biology and Epigenetics, Department of Cell Biology and Genetics, Shantou University Medical College, Shantou 515041, People's Republic of China Xiao-Yun Zhao Laboratory of Cancer Biology and Epigenetics, Department of Cell Biology and Genetics, Shantou University Medical College, Shantou 515041, People's Republic of China Qi-Yao Wei Laboratory of Cancer Biology and Epigenetics, Department of Cell Biology and Genetics, Shantou University Medical College, Shantou 515041, People's Republic of China Qiu-Hua Zhong Laboratory of Cancer Biology and Epigenetics, Department of Cell Biology and Genetics, Shantou University Medical College, Shantou 515041, People's Republic of China Yan-Chen Ji Laboratory of Cancer Biology and Epigenetics, Department of Cell Biology and Genetics, Shantou University Medical College, Shantou 515041, People's Republic of China Xiao-Hui Yin Laboratory of Cancer Biology and Epigenetics, Department of Cell Biology and Genetics, Shantou University Medical College, Shantou 515041, People's Republic of China Fei-Yuan Yu Laboratory of Cancer Biology and Epigenetics, Department of Cell Biology and Genetics, Shantou University Medical College, Shantou 515041, People's Republic of China Dong-Yan Jin School of Biomedical Sciences, Li Ka Shing Faculty of Medicine, The University of Hong Kong, Hong Kong, People's Republic of China Sheng-Qing Li Department of Pulmonary and Critical Care Medicine, Huashan Hospital, Fudan University, Shanghai 200040, People's Republic of China Yan-Ming Xu Laboratory of Cancer Biology and Epigenetics, Department of Cell Biology and Genetics, Shantou University Medical College, Shantou 515041, People's Republic of China Andy T.Y. Lau Laboratory of Cancer Biology and Epigenetics, Department of Cell Biology and Genetics, Shantou University Medical College, Shantou 515041, People's Republic of China	Foundation of China Guangdong Natural Science Foundation of China “Thousand, Hundred, and Ten” Project of the Department of Education of Guangdong Province of China, the Basic and Applied Research Major Projects of Guangdong Province of China “Yang Fan” Project of Guangdong Province of China “Young Innovative Talents” Project of Guangdong Province of China Shantou Medical Health Science and Technology Plan	0042		DOAJ; PMC				Sciences													10.1016/j.jisci.2022.105459		07	
14	Beatriz Jurado-Sánchez, Alberto Escarpa, Kaisong Yuan	Nanomaterials meet surface-enhanced Raman scattering towards enhanced clinical diagnosis: a review.	JOURNAL OF NANOBIOTECHNOLOGY	2022;20(1):537	Review	English	2022-12-22	Kaisong Yuan	Bio-Analytical Laboratory, Shantou University Medical College, No. 22, Xinling Road, Shantou, 515041, China Department of Analytical Chemistry, Physical Chemistry, and Chemical Engineering, University of Alcalá, Alcalá de Henares, 28802, Madrid, Spain	Beatriz Jurado-Sánchez Alberto Escarpa	Department of Analytical Chemistry, Physical Chemistry, and Chemical Engineering, University of Alcalá, Alcalá de Henares, 28802, Madrid, Spain Chemical Research Institute "Andrés M. del Río", University of Alcalá, Alcalá de Henares, 28802, Madrid, Spain	Beatriz Jurado-Sánchez Department of Analytical Chemistry, Physical Chemistry, and Chemical Engineering, University of Alcalá, Alcalá de Henares, 28802, Madrid, Spain Chemical Research Institute "Andrés M. del Río", University of Alcalá, Alcalá de Henares, 28802, Madrid, Spain	Ministerio de Ciencia e Innovación Comunidad de Madrid Spanish Ministry of Economy, Industry and Competitiveness	1477-3155	BMC	SCIE; PubMed; DOAJ; PMC	10.200	Q1	0	Nanoscience & Nanotechnology; Biotechnology & Applied Microbiology	0	Yes	Yes	https://dx.doi.org/10.1186/s12951-022-01711-3	36544151	2022-12-24	N/A									

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												Alberto Escarpa Department of Analytical Chemistry, Physical Chemistry, and Chemical Engineering, University of Alcala, Alcala de Henares, 28802, Madrid, Spain Chemical Research Institute "Andrés M. del Río", University of Alcala, Alcala de Henares, 28802, Madrid, Spain Kaisong Yuan Bio-Analytical Laboratory, Shantou University Medical College, No. 22, Xinling Road, Shantou, 515041, China Department of Analytical Chemistry, Physical Chemistry, and Chemical Engineering, University of Alcala, Alcala de Henares, 28802, Madrid, Spain																			
15	Cuihong Tian, Jingyi Yan, Xuerui Tan, Wei Wang	Reap success from persistence.	JOURNAL OF GLOBAL HEALTH	2022;12:03077	discussion	English	2022-12-21	Cuihong Tian	Clinical Research Centre, The First Affiliated Hospital of Shantou University Medical College, Shantou, Guangdong, China Centre for Precision Health, Edith Cowan University, Perth, Australia Department of Cardiovascular Medicine, The First Affiliated Hospital of Shantou University Medical College, Shantou, Guangdong, China	Xuerui Tan Wei Wang	Clinical Research Centre, The First Affiliated Hospital of Shantou University Medical College, Shantou, Guangdong, China Department of Cardiovascular Medicine, The First Affiliated Hospital of Shantou University Medical College, Shantou, Guangdong, China Centre for Precision Health, Edith Cowan University, Perth, Australia	Cuihong Tian Clinical Research Centre, The First Affiliated Hospital of Shantou University Medical College, Shantou, Guangdong, China Department of Cardiovascular Medicine, The First Affiliated Hospital of Shantou University Medical College, Shantou, Guangdong, China Centre for Precision Health, Edith Cowan University, Perth, Australia Jingyi Yan Department of Cardiovascular Medicine, The First Affiliated Hospital of Shantou University Medical College, Shantou, Guangdong, China Xuerui Tan Clinical Research Centre, The First Affiliated Hospital of Shantou University Medical College, Shantou, Guangdong, China Department of Cardiovascular Medicine, The First Affiliated Hospital of Shantou University Medical College, Shantou, Guangdong, China Wei Wang Clinical Research Centre, The First Affiliated Hospital of Shantou University Medical College, Shantou, Guangdong, China Centre for Precision Health, Edith Cowan University, Perth, Australia	Provincial Science and Technology Special Fund of Guangdong	2047-2978	UNIV EDINBURGH, GLOBAL HEALTH SOC	SCIE; SSCI; PubMed; DOAJ; PMC	7.200	Q1	0	Public, Environmental & Occupational Health	0	Yes	Yes	https://dx.doi.org/10.7189/jogh.12.03077	36538475	2022-12-21	N/A				
16	Shaoqi Chen, Tianti Li, Qingzi Chen, Lishao Zhang	Contrast-enhanced ultrasonography of the placental barrier: the protective umbrella of the fetus during pregnancy.	MEDICAL ULTRASONOGRAPHY	2022;24(4):427-433	research-article	English	2022-12-21	Qingzi Chen Lishao Zhang	Department of Medical Ultrasound, The First Affiliated Hospital of Shantou University Medical College, Shantou, China Department of Bidding and Purchasing Office, The First Affiliated Hospital of Shantou University Medical College, Shantou, China	Shaoqi Chen	Department of Medical Ultrasound, The First Affiliated Hospital of Shantou University Medical College, Shantou, China	Shaoqi Chen Department of Medical Ultrasound, The First Affiliated Hospital of Shantou University Medical College, Shantou, China Tianti Li Department of Pathology, The First Affiliated Hospital of Shantou University Medical College, Shantou, China Qingzi Chen Department of Medical Ultrasound, The First Affiliated Hospital of Shantou University Medical College, Shantou, China Lishao Zhang Department of Bidding and Purchasing Office, The First Affiliated Hospital of Shantou University Medical College, Shantou, China	Science and Technology Special Fund of Guangdong Province	1844-4172	SOC ROMANA ULTRASONOGRAFE-MEDICINA BIOLOGIE-SRUMB	SCIE; PubMed	1.700	Q3	0	Acoustics; Radiology, Nuclear Medicine & Medical Imaging	0	Yes	Yes	https://dx.doi.org/10.11152/mu-3577	36047425	2023-02-05	N/A				
17	Andy T. Y. Lau, Qiu-Hua Zhong, Xiao-Yun Zhao, Fei-Yuan Yu, Jin Han, Yu-Yao Wu, Qi-Yao Wei, Yan-Ming Xu, Hai-Ying Mo	Effects of CYP3A43 Expression on Cell Proliferation and Migration of Lung Adenocarcinoma and Its Clinical Significance.	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	2022;24(1):ijms24010113	research-article	English	2022-12-21	Qi-Yao Wei	Laboratory of Cancer Biology and Epigenetics, Department of Cell Biology and Genetics, Shantou University Medical College, Shantou 515041, China	Yan-Ming Xu	Laboratory of Cancer Biology and Epigenetics, Department of Cell Biology and Genetics, Shantou University Medical College, Shantou 515041, China	Andy T. Y. Lau Laboratory of Cancer Biology and Epigenetics, Department of Cell Biology and Genetics, Shantou University Medical College, Shantou 515041, China Qiu-Hua Zhong Laboratory of Cancer Biology and Epigenetics, Department of Cell Biology and Genetics, Shantou University Medical College, Shantou 515041, China Xiao-Yun Zhao Laboratory of Cancer Biology and Epigenetics, Department of Cell Biology and Genetics, Shantou University Medical College, Shantou 515041, China Fei-Yuan Yu Laboratory of Cancer Biology and	National Natural Science Foundation of China Guangdong Natural Science Foundation of China "Thousand, Hundred, and Ten" Project of the Department of Education of Guangdong Province of China, the Basic and Applied Research Major Projects of Guangdong Province of China "Yang Fan" Project of Guangdong Province of China Shantou Medical Health Science and Technology Plan	1661-6596	MDPI	SCIE; PubMed; DOAJ; PMC	5.600	Q1	2.0	Chemistry, Multidisciplinary; Biochemistry & Molecular Biology; Biology	1	Yes	Yes	https://dx.doi.org/10.3390/ijms24010113	36613552	2022-12-24	N/A				

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												Epigenetics, Department of Cell Biology and Genetics, Shantou University Medical College, Shantou 515041, China Jin Han Laboratory of Cancer Biology and Epigenetics, Department of Cell Biology and Genetics, Shantou University Medical College, Shantou 515041, China Yu-Yao Wu Laboratory of Cancer Biology and Epigenetics, Department of Cell Biology and Genetics, Shantou University Medical College, Shantou 515041, China Qi-Yao Wei Laboratory of Cancer Biology and Epigenetics, Department of Cell Biology and Genetics, Shantou University Medical College, Shantou 515041, China Yan-Ming Xu Laboratory of Cancer Biology and Epigenetics, Department of Cell Biology and Genetics, Shantou University Medical College, Shantou 515041, China Hai-Ying Mo Laboratory of Cancer Biology and Epigenetics, Department of Cell Biology and Genetics, Shantou University Medical College, Shantou 515041, China Department of Pathology and Medical Biology, University Medical Center Groningen, University of Groningen, 9700 RB Groningen, The Netherlands																						
18	Zhihong Zhao, Renhua Wu, Yan Lin, Jitian Guan, Geng Dong, Yiqun Geng, Zerui Zhuang, Wentao Xuan, Yue Chen, Hongzhi Wang, Beibei Chen, Zhiwei Shen, Lihua Chen, Yan Cheng, Xiaolei Zhang, Xiaojun Zhang, Xinhui Zheng	Amide Proton Transfer-Weighted Imaging Detects Hippocampal Proteostasis Disturbance Induced by Sleep Deprivation at 7.0 T MRI.	ACS CHEMICAL NEUROSCIENCE	2022;13(24):3597-3607	research-article	English	2022-12-21	Zhihong Zhao	Department of Medical Imaging, Second Affiliated Hospital, Shantou University Medical College , Shantou515000, China	Renhua Wu	Department of Medical Imaging, Second Affiliated Hospital, Shantou University Medical College , Shantou515000, China	Zhihong Zhao Department of Medical Imaging, Second Affiliated Hospital, Shantou University Medical College , Shantou515000, China Renhua Wu Department of Medical Imaging, Second Affiliated Hospital, Shantou University Medical College , Shantou515000, China Yan Lin Department of Medical Imaging, Second Affiliated Hospital, Shantou University Medical College , Shantou515000, China Jitian Guan Department of Medical Imaging, Second Affiliated Hospital, Shantou University Medical College , Shantou515000, China Geng Dong Department of Biochemistry and Molecular Biology, Medical Informatics Research Center, Shantou University Medical College , Shantou515000, China Yiqun Geng Laboratory of Molecular Pathology, Guangdong Provincial Key Laboratory of Infectious Diseases and Molecular Immunopathology, Shantou University Medical College , Shantou515000, China Zerui Zhuang Department of Medical Imaging, Second Affiliated Hospital, Shantou University Medical College , Shantou515000, China Wentao Xuan Department of Medical Imaging, Second Affiliated Hospital, Shantou University Medical College , Shantou515000, China Yue Chen Department of Medical Imaging, Second Affiliated Hospital, Shantou University Medical College , Shantou515000, China Hongzhi Wang Department of Pathology, Second Affiliated Hospital, Shantou University Medical College , Shantou515000, China Beibei Chen Department of Medical Imaging, Second Affiliated Hospital, Shantou University Medical College , Shantou515000, China	Li Ka Shing Foundation Guangdong High-Level University Development Program Natural Science Foundation of Guangdong Province National Natural Science Foundation of China	1948-7193	AMER CHEMICAL SOC	SCIE; PubMed; PMC	5.000	Q2	0	Chemistry, Medicinal; Biochemistry & Molecular Biology; Neurosciences	0	Yes	Yes	https://dx.doi.org/10.1021/acschemneuro.2c00494	36469930	2022-12-09	N/A							

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												Zhiwei Shen Department of Medical Imaging, Second Affiliated Hospital, Shantou University Medical College , Shantou515000, China Lihua Chen Department of Medical Imaging, Second Affiliated Hospital, Shantou University Medical College , Shantou515000, China Yan Cheng Department of Medical Imaging, Second Affiliated Hospital, Shantou University Medical College , Shantou515000, China Xiaolei Zhang Department of Medical Imaging, Second Affiliated Hospital, Shantou University Medical College , Shantou515000, China Xiaojun Zhang Center for Core Facilities, Shantou University Medical College , Shantou515000, China Xinhui Zheng Department of Medical Imaging, Second Affiliated Hospital, Shantou University Medical College , Shantou515000, China																						
19	Lingling Zheng, Xianli Li, Xin Lian, Ruijie Xu, Xiaohui Liu, Tongtong Xuan, Ruosheng Zeng, Wen-Xiu Ni, Binbin Luo	Weakening Ligand-Liquid Affinity to Suppress the Desorption of Surface-Passivated Ligands from Perovskite Nanocrystals.	LANGMUIR : THE ACS JOURNAL OF SURFACES AND COLLOIDS	2022;38(50):15747-15755	research-article	English	2022-12-20	Lingling Zheng	Department of Medicinal Chemistry, Shantou University Medical College, Shantou, Guangdong Province 515041, P. R. China Department of Chemistry and Key Laboratory for Preparation and Application of Ordered Structural Materials of Guangdong Province, Shantou University, Shantou, Guangdong Province 515063, P. R. China	Wen-Xiu Ni Binbin Luo	Department of Medicinal Chemistry, Shantou University Medical College, Shantou, Guangdong Province 515041, P. R. China Department of Chemistry and Key Laboratory for Preparation and Application of Ordered Structural Materials of Guangdong Province, Shantou University, Shantou, Guangdong Province 515063, P. R. China	Lingling Zheng Department of Medicinal Chemistry, Shantou University Medical College, Shantou, Guangdong Province 515041, P. R. China Department of Chemistry and Key Laboratory for Preparation and Application of Ordered Structural Materials of Guangdong Province, Shantou University, Shantou, Guangdong Province 515063, P. R. China Xianli Li Department of Medicinal Chemistry, Shantou University Medical College, Shantou, Guangdong Province 515041, P. R. China Xin Lian Department of Chemistry and Key Laboratory for Preparation and Application of Ordered Structural Materials of Guangdong Province, Shantou University, Shantou, Guangdong Province 515063, P. R. China Ruijie Xu Department of Chemistry and Key Laboratory for Preparation and Application of Ordered Structural Materials of Guangdong Province, Shantou University, Shantou, Guangdong Province 515063, P. R. China Xiaohui Liu Department of Chemistry and Key Laboratory for Preparation and Application of Ordered Structural Materials of Guangdong Province, Shantou University, Shantou, Guangdong Province 515063, P. R. China Tongtong Xuan College of Materials, Xiamen University, Xiamen, Fujian Province 361005, P. R. China Ruosheng Zeng School of Physical Science and Technology, MOE Key Laboratory of New Processing Technology for Non-ferrous Metals and Materials, Guangxi Key Laboratory of Processing for Non-ferrous Metals and Featured Materials, Guangxi University, Nanning, Guangxi Province 530004, P. R. China Wen-Xiu Ni Department of Medicinal Chemistry, Shantou University Medical College, Shantou, Guangdong Province 515041, P. R. China Binbin Luo Department of Chemistry and Key Laboratory for Preparation and Application of Ordered Structural Materials of Guangdong Province,	Guangdong Basic and Applied Basic Research Foundation Li Ka Shing Foundation Cross-Disciplinary Research Project Guangdong Major Project of Basic and Applied Basic Research Characteristic Innovation Foundation of Guangdong Ordinary University Open Foundation of Guangxi Key Laboratory of Processing for Nonferrous Metals and Featured Materials China-Foreign Youth Exchange Program of CAST	0743-7463	AMER CHEMICAL SOC	SCIE; PubMed	3.900	Q2	1.0	Chemistry, Physical; Chemistry, Multidisciplinary; Materials Science, Multidisciplinary	0	Yes	Yes	https://dx.doi.org/10.1021/acs.langmuir.2c02630	36484684	2022-12-13	N/A							

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												Shantou University, Shantou, Guangdong Province 515063, P. R. China															
20	Zexuan Chen, Jiechen Shen, Wenbo Dong, Pengfei Li, Miaomiao Xin, Didi Liu, Li Jia, Bojing Zhu, Wenzhe Li, Shisheng Sun	Recognition of Core-Fucosylated Glycopeptides Based on the Y1+Fuc/Y1 Ratio in Low-Energy HCD Spectra.	ANALYTICAL CHEMISTRY	2022;94(50):17349-17353	research-article	English	2022-12-20	Zexuan Chen	College of Life Sciences, Northwest University, Xi'an 710069, China	Shisheng Sun	College of Life Sciences, Northwest University, Xi'an 710069, China	Zexuan Chen College of Life Sciences, Northwest University, Xi'an 710069, China Jiechen Shen College of Life Sciences, Northwest University, Xi'an 710069, China Wenbo Dong College of Life Sciences, Northwest University, Xi'an 710069, China Pengfei Li College of Life Sciences, Northwest University, Xi'an 710069, China Miaomiao Xin College of Life Sciences, Northwest University, Xi'an 710069, China Didi Liu College of Life Sciences, Northwest University, Xi'an 710069, China Li Jia College of Life Sciences, Northwest University, Xi'an 710069, China Bojing Zhu College of Life Sciences, Northwest University, Xi'an 710069, China Wenzhe Li Guangdong Provincial Key Laboratory of Infectious Diseases and Molecular Immunopathology, Shantou University Medical College, Shantou, Guangdong 515041, China Shisheng Sun College of Life Sciences, Northwest University, Xi'an 710069, China	National Key R&D Program of China National Natural Science Foundation of China	0003-2700	AMER CHEMICAL SOC	SCIE; PubMed	7.400	Q1	0	Chemistry, Analytical	0	Yes	No	https://dx.doi.org/10.1021/acs.analchem.2c03182	36484784	2022-12-13	N/A
21	Wei Yan, Peiwei Cai, Xiaojing Ma, Yu Xie	A giant left atrial appendage aneurysm with recurrent chest tightness and atrial tachycardia: Multimodal imaging findings.	RADIOLOGY CASE REPORTS	2022;18(3):805-808	case-report	English	2022-12-19	Wei Yan	Department of Ultrasound, Wuhan Asia General Hospital, 300 Jiangcheng Ave, Wuhan 430056, China,	Wei Yan	Department of Ultrasound, Wuhan Asia General Hospital, 300 Jiangcheng Ave, Wuhan 430056, China,	Wei Yan Department of Ultrasound, Wuhan Asia General Hospital, 300 Jiangcheng Ave, Wuhan 430056, China, Peiwei Cai Department of Ultrasound, The First Affiliated Hospital of Shantou University Medical College, Shantou 515041, China Xiaojing Ma Department of Ultrasound, Wuhan Asia General Hospital, 300 Jiangcheng Ave, Wuhan 430056, China Yu Xie Department of Cardiac Surgery, The First Affiliated Hospital of Shantou University Medical College, Shantou 515041, China	N/A	1930-0433	Elsevier	PubMed; DOAJ; PMC	N/A	N/A	0	Radiology, Nuclear Medicine & Medical Imaging	0	Yes	Yes	https://dx.doi.org/10.1016/j.radcr.2022.11.062	36589491	2022-12-23	There is no fund for this article.
22	Jing Wang, Ciriaco Carru, Youren Chen, Zhichao Chen, Zhi Li	Treatment for mild hypertension in pregnancy with different strategies: A systematic review and meta-analysis.	INTERNATIONAL JOURNAL OF GYNECOLOGY & OBSTETRICS	2022;162(1):202-210	Review	English	2022-12-18	Zhichao Chen	University of Sassari, Sassari, Italy Department of Life Science and Biotechnology, Second Affiliated Hospital of Shantou University Medical College, Shantou, China	Zhi Li	Department of Cardiology, Second Affiliated Hospital of Shantou University Medical College, Shantou, China	Jing Wang University of Sassari, Sassari, Italy Department of Life Science and Biotechnology, Second Affiliated Hospital of Shantou University Medical College, Shantou, China Ciriaco Carru University of Sassari, Sassari, Italy Department of Biomedical Sciences, Second Affiliated Hospital of Shantou University Medical College, Shantou, China Youren Chen Department of Cardiology, Second Affiliated Hospital of Shantou University Medical College, Shantou, China Zhichao Chen University of Sassari, Sassari, Italy Department of Life Science and Biotechnology, Second Affiliated Hospital of Shantou University Medical College, Shantou, China Zhi Li Department of Cardiology, Second Affiliated Hospital of Shantou University Medical College, Shantou, China	N/A	0020-7292	WILEY	SCIE; PubMed	3.800	Q2	0	Obstetrics & Gynecology	0	Yes	No	https://dx.doi.org/10.1002/ijgo.14634	36528834	2022-12-23	There is no fund for this article.
23	Xuerui Tan, Yequn Chen, Xin Wang, Yan Zhou, Liekai Hong, Nianling Xiong, Jinxiu Zhu, Shu Ye, Rongbing Chen	Effect of probiotic supplementation on in-hospital mortality in patients with acute myocardial infarction: a study protocol for an open-label, randomized, controlled, superiority clinical trial	N/A	2022	research-article	English	2022-12-16	Rongbing Chen	Shantou University Medical College	Rongbing Chen	Shantou University Medical College	Xuerui Tan The First Affiliated Hospital of Shantou University Medical College Yequn Chen The First Affiliated Hospital of Shantou University Medical College Xin Wang The First Affiliated Hospital of Shantou University Medical College Yan Zhou Shantou University Medical College	N/A	N/A	RESEARCH SQUARE PLATFORM LLC	N/A	N/A	N/A	0	N/A	0	N/A	N/A	https://dx.doi.org/10.21203/rs.3.rs-2172250/v1	N/A	2022-12-23	This is a preprint article, and not an article published in a journal.

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												Liekai Hong The First Affiliated Hospital of Shantou University Medical College Nianling Xiong Shantou University Medical College Jinxu Zhu The First Affiliated Hospital of Shantou University Medical College Shu Ye The First Affiliated Hospital of Shantou University Medical College Rongbing Chen Shantou University Medical College																	
24	Peiyan Zhang, Zhao Cai, Zhiguang He, Peifen Chen, Weibo Wu, Yuanlong Lin, Shiyan Feng, Ling Peng, Jianming Li, Jing Yuan, Liang Yang, Fuxiang Wang, Yingxia Liu, Hongzhou Lu	Analysis of 394 COVID-19 cases infected with Omicron variant in Shenzhen: impact of underlying diseases to patient's symptoms.	EUROPEAN JOURNAL OF MEDICAL RESEARCH	2022;27(1):291	research-article	English	2022-12-15	Peiyan Zhang	Department of Infectious Diseases, Shenzhen Third People's Hospital, Second Hospital Affiliated to Southern University of Science and Technology, Shenzhen, 518112, China	Liang Yang Fuxiang Wang Yingxia Liu Hongzhou Lu	School of Medicine, Southern University of Science and Technology, Shenzhen, 518055, China National Clinical Research Center for Infectious Disease, Shenzhen, 518112, China Shenzhen Key Laboratory for Gene Regulation and Systems Biology, Southern University of Science and Technology, Shenzhen, 518055, China Department of Infectious Diseases, Shenzhen Third People's Hospital, Second Hospital Affiliated to Southern University of Science and Technology, Shenzhen, 518112, China Department of Infectious Diseases, Shenzhen Third People's Hospital, Second Hospital Affiliated to Southern University of Science and Technology, Shenzhen, 518112, China Department of Infectious Diseases, Shenzhen Third People's Hospital, Second Hospital Affiliated to Southern University of Science and Technology, Shenzhen, 518112, China Weibo Wu Department of Infectious Diseases, Shenzhen Third People's Hospital, Second Hospital Affiliated to Southern University of Science and Technology, Shenzhen, 518112, China Yuanlong Lin Department of Infectious Diseases, Shenzhen Third People's Hospital, Second Hospital Affiliated to Southern University of Science and Technology, Shenzhen, 518112, China Shiyan Feng Department of Infectious Diseases, Shenzhen Third People's Hospital, Second Hospital Affiliated to Southern University of Science and Technology, Shenzhen, 518112, China Ling Peng Department of Infectious Diseases, Shenzhen Third People's Hospital, Second Hospital Affiliated to Southern University of Science and Technology, Shenzhen, 518112, China Jianming Li Department of Infectious Diseases, Shenzhen Third People's Hospital, Second Hospital Affiliated to Southern University of Science and Technology, Shenzhen, 518112, China Jing Yuan Department of Infectious Diseases, Shenzhen Third People's Hospital, Second Hospital Affiliated to Southern University of Science and Technology, Shenzhen, 518112, China Liang Yang School of Medicine, Southern University of Science and Technology, Shenzhen, 518055, China National Clinical Research Center for Infectious Disease, Shenzhen, 518112, China Shenzhen Key Laboratory for Gene Regulation and Systems Biology, Southern University of Science and Technology, Shenzhen, 518055, China Fuxiang Wang Department of Infectious Diseases, Shenzhen Third People's Hospital, Second Hospital Affiliated to Southern University of Science and Technology, Shenzhen, 518112,	Shenzhen Fund for Guangdong Provincial High-level Clinical Key Specialties Shenzhen Science and Technology Program Guangdong Natural Science Foundation for Distinguished Young Scholar	0949-2321	BMC	SCIE; PubMed; DOAJ; PMC	4.200	Q2	0	Medicine, Research & Experimental	0	Yes	Yes	https://dx.doi.org/10.1186/s40001-022-00927-1	36522750	2022-12-23	N/ A			

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												China Yingxia Liu Department of Infectious Diseases, Shenzhen Third People's Hospital, Second Hospital Affiliated to Southern University of Science and Technology, Shenzhen, 518112, China Hongzhou Lu Department of Infectious Diseases, Shenzhen Third People's Hospital, Second Hospital Affiliated to Southern University of Science and Technology, Shenzhen, 518112, China																
25	Shukai Zheng, Qiong Zhang, Ruotong Wu, Xiaoling Shi, Jiajun Peng, Wei Tan, Wenlong Huang, Kusheng Wu, Caixia Liu	Behavioral changes and transcriptomic effects at embryonic and post-embryonic stages reveal the toxic effects of 2,2',4,4'-tetrabromodiphenyl ether on neurodevelopment in zebrafish (Danio rerio).	ECOTOXICOLOGY AND ENVIRONMENTAL SAFETY	2022;248:114310	research-article	English	2022-12-15	Shukai Zheng	Department of Burns and Plastic Surgery, The Second Affiliated Hospital of Shantou University Medical College, Shantou 515041, Guangdong, China	Caixia Liu	Department of Preventive Medicine, Shantou University Medical College, Shantou 515041, Guangdong, China	Shukai Zheng Department of Burns and Plastic Surgery, The Second Affiliated Hospital of Shantou University Medical College, Shantou 515041, Guangdong, China Qiong Zhang Department of Preventive Medicine, Shantou University Medical College, Shantou 515041, Guangdong, China Ruotong Wu School of Life Science, Xiamen University, Xiamen 361102, Fujian, China Xiaoling Shi Department of Preventive Medicine, Shantou University Medical College, Shantou 515041, Guangdong, China Jiajun Peng Department of Preventive Medicine, Shantou University Medical College, Shantou 515041, Guangdong, China Wei Tan Department of Preventive Medicine, Shantou University Medical College, Shantou 515041, Guangdong, China Wenlong Huang Department of Preventive Medicine, Shantou University Medical College, Shantou 515041, Guangdong, China Kusheng Wu Department of Preventive Medicine, Shantou University Medical College, Shantou 515041, Guangdong, China Caixia Liu Department of Preventive Medicine, Shantou University Medical College, Shantou 515041, Guangdong, China	Special Fund for Science and Technology of Guangdong Province Special Grant for Key Area Programs of Guangdong Department of Education Guangdong Basic and Applied Basic Research Foundation	0147-6513	ACADEMIC PRESS INC ELSEVIER SCIENCE	SCIE; PubMed; DOAJ	6.800	Q1	0	Toxicology; Environmental Sciences	0	Yes	Yes	https://dx.doi.org/10.1016/j.jecoenv.2022.114310	36423367	2022-11-22	N/A	
26	Jun Li, Limin Luo, Yonggang Zhang, Xiao Dong, Shuyi Dang, Xiaogang Guo, Wenhui Ding	Globular adiponectin-mediated vascular remodeling by affecting the secretion of adventitial-derived tumor necrosis factor-α induced by urotensin II.	JOURNAL OF ZHEJIANG UNIVERSITY-SCIENCE B	2022;23(12):1014-1027	research-article	English	2022-12-15	Jun Li	Department of Cardiology, the First Affiliated Hospital, Zhejiang University School of Medicine, Hangzhou 310003, China Division of Cardiology, Department of Internal Medicine, Taihe Hospital, Hubei University of Medicine, Shiyan 442000, China Division of Cardiology, Department of Internal Medicine, Peking University First Hospital, Beijing 100034, China	Wenhui Ding	Division of Cardiology, Department of Internal Medicine, Peking University First Hospital, Beijing 100034, China	Jun Li Department of Cardiology, the First Affiliated Hospital, Zhejiang University School of Medicine, Hangzhou 310003, China Division of Cardiology, Department of Internal Medicine, Taihe Hospital, Hubei University of Medicine, Shiyan 442000, China Division of Cardiology, Department of Internal Medicine, Peking University First Hospital, Beijing 100034, China Limin Luo Department of Dermatology, the First Affiliated Hospital, Zhejiang University School of Medicine, Hangzhou 310003, China Yonggang Zhang Department of Cardiovascular Diseases, the Second Affiliated Hospital, Shantou University Medical College, Shantou 515041, China Xiao Dong Division of Cardiology, Department of Internal Medicine, Taihe Hospital, Hubei University of Medicine, Shiyan 442000, China Shuyi Dang Division of Cardiology, Department of Internal Medicine, Taihe Hospital, Hubei University of Medicine, Shiyan 442000, China Xiaogang Guo Department of Cardiology, the First Affiliated Hospital, Zhejiang	National Natural Science Foundation of China Natural Science Foundation of Hubei Province Educational Commission of Hubei Province	1673-1581	ZHEJIANG UNIV	SCIE; PubMed; PMC	5.100	Q1	0	Medicine, Research & Experimental; Biochemistry & Molecular Biology; Biotechnology & Applied Microbiology	0	Yes	No	https://dx.doi.org/10.1631/jzus.b2200346	36518054	2022-12-24	N/A	

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												University School of Medicine, Hangzhou 310003, China Wenhui Ding Division of Cardiology, Department of Internal Medicine, Peking University First Hospital, Beijing 100034, China															
27	Xiaoling Shi, Ruotong Wu, Xin Wang, Wenlong Huang, Shukai Zheng, Qiong Zhang, Jiajun Peng, Wei Tan, Kusheng Wu	Effects of 2,2',4,4'-tetrabromodiphenyl ether (BDE-47) on reproductive and endocrine function in female zebrafish (Danio rerio).	ECOTOXICOLOGY AND ENVIRONMENTAL SAFETY	2022;248:114326	research-article	English	2022-12-15	Xiaoling Shi	Department of Preventive Medicine, Shantou University Medical College, Shantou 515041, Guangdong, China	Kusheng Wu	Department of Preventive Medicine, Shantou University Medical College, Shantou 515041, Guangdong, China Guangdong Provincial Key Laboratory of Infectious Diseases and Molecular Immunopathology, Shantou 515041, Guangdong, China	Xiaoling Shi Department of Preventive Medicine, Shantou University Medical College, Shantou 515041, Guangdong, China Ruotong Wu School of Life Science, Xiamen University, Xiamen 361102, Fujian, China Xin Wang Department of Preventive Medicine, Shantou University Medical College, Shantou 515041, Guangdong, China Wenlong Huang Department of Preventive Medicine, Shantou University Medical College, Shantou 515041, Guangdong, China Shukai Zheng Department of Preventive Medicine, Shantou University Medical College, Shantou 515041, Guangdong, China Qiong Zhang Department of Preventive Medicine, Shantou University Medical College, Shantou 515041, Guangdong, China Jiajun Peng Department of Preventive Medicine, Shantou University Medical College, Shantou 515041, Guangdong, China Wei Tan Department of Preventive Medicine, Shantou University Medical College, Shantou 515041, Guangdong, China Kusheng Wu Department of Preventive Medicine, Shantou University Medical College, Shantou 515041, Guangdong, China Guangdong Provincial Key Laboratory of Infectious Diseases and Molecular Immunopathology, Shantou 515041, Guangdong, China	Special Fund for Science and Technology of Guangdong Province, China Special Grant for Key Area Programs of Guangdong Department of Education, China Open Fund of Guangdong Provincial Key Laboratory of Infectious Diseases and Molecular Immunopathology, China Guangdong Basic and Applied Basic Research Foundation, China	0147-6513	ACADEMIC PRESS INC ELSEVIER SCIENCE	SCIE; PubMed; DOAJ	6.800	Q1	2.0	Toxicology; Environmental Sciences	0	Yes	Yes	https://dx.doi.org/10.1016/j.ecoenv.2022.114326	36435001	2022-11-24	N/A
28	Fei-Yuan Yu, Qian Xu, Yan-Na Xiao, Jiang Gu	Tropism and Infectivity of Pandemic Influenza A H1N1/09 Virus in the Human Placenta.	VIRUSES	2022;14(12):2807	research-article	English	2022-12-15	Yan-Na Xiao	Provincial Key Laboratory of Infectious Diseases and Molecular Immunopathology, Shantou University Medical College, Shantou 515041, China	Jiang Gu	Provincial Key Laboratory of Infectious Diseases and Molecular Immunopathology, Shantou University Medical College, Shantou 515041, China Jinxin Research Institute for Reproductive Medicine and Genetics, Chengdu 610066, China	Fei-Yuan Yu Provincial Key Laboratory of Infectious Diseases and Molecular Immunopathology, Shantou University Medical College, Shantou 515041, China Department of Cell Biology and Genetics, Shantou University Medical College, Shantou 515041, China Qian Xu Provincial Key Laboratory of Infectious Diseases and Molecular Immunopathology, Shantou University Medical College, Shantou 515041, China Yan-Na Xiao Provincial Key Laboratory of Infectious Diseases and Molecular Immunopathology, Shantou University Medical College, Shantou 515041, China Jiang Gu Provincial Key Laboratory of Infectious Diseases and Molecular Immunopathology, Shantou University Medical College, Shantou 515041, China Jinxin Research Institute for Reproductive Medicine and Genetics, Chengdu 610066, China	Guangdong Basic and Applied Basic Research Foundation Special Fund Project for Science and Technology Innovation Strategy of Guangdong Province Li Kasheng Foundation National Natural Science Foundation of China	1999-4915	MDPI	SCIE; PubMed; DOAJ; PMC	4.700	Q2	0	Virology; Microbiology	0	Yes	Yes	https://dx.doi.org/10.3390/v14122807	36560811	2022-12-23	N/A
29	Yangtao Wu, Shaojuan Wang, Yali Zhang, Lunzhi Yuan, Qingbing Zheng, Min Wei, Yang Shi, Zikang Wang, Jian Ma, Kai Wang, Meifeng Nie, Jin Xiao, Zehong Huang, Huilin Guo, Miaolin Lan, Jingjing Xu, Wangheng Hou, Yunda Hong, Dabing Chen, Hui Sun, Hualong Xiong, Ming Zhou, Che Liu, Wenjie Guo, Huiyu Guo, Jiahua Gao,	Lineage-mosaic and mutation-patched spike proteins for broad-spectrum COVID-19 vaccine.	CELL HOST & MICROBE	2022;30(12):1732-1744.e7	research-article	English	2022-12-14	Yangtao Wu	State Key Laboratory of Molecular Vaccinology and Molecular Diagnostics, National Institute of Diagnostics and Vaccine Development in Infectious Diseases, School of Public Health & School of Life Sciences, Xiamen University, Xiamen 361102, China	Tianying Zhang Jun Zhang Hua Cao Huachen Zhu Quan Yuan Yi Guan Ningshao Xia	State Key Laboratory of Molecular Vaccinology and Molecular Diagnostics, National Institute of Diagnostics and Vaccine Development in Infectious Diseases, School of Public Health & School of Life Sciences, Xiamen University, Xiamen 361102, China Key Laboratory of Technical Evaluation of Fertility Regulation	Yangtao Wu State Key Laboratory of Molecular Vaccinology and Molecular Diagnostics, National Institute of Diagnostics and Vaccine Development in Infectious Diseases, School of Public Health & School of Life Sciences, Xiamen University, Xiamen 361102, China Shaojuan Wang	N/A	1931-3128	CELL PRESS	SCIE; PubMed; PMC	30.300	Q1	2.0	Microbiology; Parasitology; Virology	1	Yes	No	https://dx.doi.org/10.1016/j.chom.2022.10.011	36323313	2023-01-26	There is no fund for this article.

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	Congling Gan, Zhixiong Li, Haitao Zhang, Xinrui Wang, Shaowei Li, Tong Cheng, Qinjian Zhao, Yixin Chen, Ting Wu, Peiwen Chen, Tianying Zhang, Jun Zhang, Hua Cao, Huachen Zhu, Quan Yuan, Yi Guan, Ningshao Xia										for Non-human Primate, National Health Commission, Fujian Maternity and Child Health Hospital, Affiliated Hospital of Fujian Medical University, Fuzhou, Fujian 350013, China State Key Laboratory of Emerging Infectious Diseases, School of Public Health, Li Ka Shing Faculty of Medicine, The University of Hong Kong, Hong Kong SAR, China Guangdong-Hong Kong Joint Laboratory of Emerging Infectious Diseases, Joint Laboratory for International Collaboration in Virology and Emerging Infectious Diseases, Joint Institute of Virology (STU/HKU), Shantou University, Shantou, Guangdong 515063, China EKIH Pathogen Research Institute, Futian District, Shenzhen, Guangdong 518045, China Research Unit of Frontier Technology of Structural Vaccinology, Chinese Academy of Medical Sciences, Xiamen, Fujian 361102, China	State Key Laboratory of Molecular Vaccinology and Molecular Diagnostics, National Institute of Diagnostics and Vaccine Development in Infectious Diseases, School of Public Health & School of Life Sciences, Xiamen University, Xiamen 361102, China Yali Zhang State Key Laboratory of Molecular Vaccinology and Molecular Diagnostics, National Institute of Diagnostics and Vaccine Development in Infectious Diseases, School of Public Health & School of Life Sciences, Xiamen University, Xiamen 361102, China Lunzhi Yuan State Key Laboratory of Molecular Vaccinology and Molecular Diagnostics, National Institute of Diagnostics and Vaccine Development in Infectious Diseases, School of Public Health & School of Life Sciences, Xiamen University, Xiamen 361102, China Qingbing Zheng State Key Laboratory of Molecular Vaccinology and Molecular Diagnostics, National Institute of Diagnostics and Vaccine Development in Infectious Diseases, School of Public Health & School of Life Sciences, Xiamen University, Xiamen 361102, China Min Wei State Key Laboratory of Molecular Vaccinology and Molecular Diagnostics, National Institute of Diagnostics and Vaccine Development in Infectious Diseases, School of Public Health & School of Life Sciences, Xiamen University, Xiamen 361102, China Yang Shi State Key Laboratory of Molecular Vaccinology and Molecular Diagnostics, National Institute of Diagnostics and Vaccine Development in Infectious Diseases, School of Public Health & School of Life Sciences, Xiamen University, Xiamen 361102, China Zikang Wang State Key Laboratory of Molecular Vaccinology and Molecular Diagnostics, National Institute of Diagnostics and Vaccine Development in Infectious Diseases, School of Public Health & School of Life Sciences, Xiamen University, Xiamen 361102, China Jian Ma State Key Laboratory of Molecular Vaccinology and Molecular Diagnostics, National Institute of Diagnostics and Vaccine Development in Infectious Diseases, School of Public Health & School of Life Sciences, Xiamen University, Xiamen 361102, China Kai Wang State Key Laboratory of Molecular Vaccinology and Molecular Diagnostics, National Institute of Diagnostics and Vaccine Development in Infectious Diseases, School of Public Health & School of Life Sciences, Xiamen University, Xiamen 361102, China Meifeng Nie State Key Laboratory of Molecular Vaccinology and Molecular Diagnostics, National Institute of Diagnostics and Vaccine Development in Infectious Diseases, School of Public Health & School of Life Sciences, Xiamen University, Xiamen 361102, China Jin Xiao State Key Laboratory of Molecular Vaccinology and Molecular Diagnostics, National Institute of Diagnostics and Vaccine Development in Infectious Diseases, School of Public Health & School of Life Sciences, Xiamen University, Xiamen 361102, China																						

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												Shantou, Guangdong 515063, China EKIH Pathogen Research Institute, Futian District, Shenzhen, Guangdong 518045, China Ningshao Xia State Key Laboratory of Molecular Vaccinology and Molecular Diagnostics, National Institute of Diagnostics and Vaccine Development in Infectious Diseases, School of Public Health & School of Life Sciences, Xiamen University, Xiamen 361102, China Research Unit of Frontier Technology of Structural Vaccinology, Chinese Academy of Medical Sciences, Xiamen, Fujian 361102, China																		
30	Dan Liang, Mingxing Huang, Li Wang, Wenshan Hong, An'an Li, Yufeng Liang, Tao Wang, Jiahui Lu, Mengdang Ou, Zhongqiang Ren, Huiyi Lu, Rutian Zheng, Xionghui Cai, Xingfei Pan, Guanting Zhang, Jinyu Xia, Changwen Ke	Progress of the COVID-19: Persistence, Effectiveness, and Immune Escape of the Neutralizing Antibody in Convalescent Serum.	PATHOGENS	2022;11(12);pathogens11121531	research-article	English	2022-12-13	Dan Liang	Guangdong Provincial Key Laboratory of Virology, Institute of Medical Microbiology, Jinan University, Guangzhou 510632, China Emergency Key Team, Guangzhou National Laboratory, Guangzhou 510700, China Guangdong Provincial Center for Disease Control and Prevention, Guangdong Workstation for Emerging Infectious Disease Control and Prevention, Guangdong Workstation for Emerging Infectious Disease Control and Prevention, Guangzhou 511430, China School of Public Health, Sun Yat-sen University, Guangzhou 510080, China MPH Education Center, Shantou University Medical College, Shantou 515041, China School of Public Health, Southern Medical University, Guangzhou 510515, China	Jinyu Xia Changwen Ke	The Fifth Affiliated Hospital of Sun Yat-sen University, Zhuhai 519000, China Emergency Key Team, Guangzhou National Laboratory, Guangzhou 510700, China Guangdong Provincial Center for Disease Control and Prevention, Guangdong Workstation for Emerging Infectious Disease Control and Prevention, Guangzhou 511430, China School of Public Health, Sun Yat-sen University, Guangzhou 510080, China MPH Education Center, Shantou University Medical College, Shantou 515041, China School of Public Health, Southern Medical University, Guangzhou 510515, China	Dan Liang Guangdong Provincial Key Laboratory of Virology, Institute of Medical Microbiology, Jinan University, Guangzhou 510632, China Emergency Key Team, Guangzhou National Laboratory, Guangzhou 510700, China Guangdong Provincial Center for Disease Control and Prevention, Guangdong Workstation for Emerging Infectious Disease Control and Prevention, Guangzhou 511430, China Guangdong Workstation for Emerging Infectious Disease Control and Prevention, Guangzhou 511430, China The Fifth Affiliated Hospital of Sun Yat-sen University, Zhuhai 519000, China Li Wang School of Public Health, Sun Yat-sen University, Guangzhou 510080, China Wenshan Hong MPH Education Center, Shantou University Medical College, Shantou 515041, China An'an Li School of Public Health, Southern Medical University, Guangzhou 510515, China Yufeng Liang School of Public Health, Southern Medical University, Guangzhou 510515, China Tao Wang MPH Education Center, Shantou University Medical College, Shantou 515041, China Jiahui Lu The Fifth Affiliated Hospital of Sun Yat-sen University, Zhuhai 519000, China Mengdang Ou The Fifth Affiliated Hospital of Sun Yat-sen University, Zhuhai 519000, China Zhongqiang Ren Second People's Hospital of Zhongshan, Zhongshan 528447, China Huiyi Lu Second People's Hospital of Zhongshan, Zhongshan 528447, China Rutian Zheng Huizhou Central People's Hospital, Huizhou 516001, China Xionghui Cai Huizhou Central People's Hospital, Huizhou 516001, China Xingfei Pan Department of Infectious Diseases, the Third Affiliated Hospital of Guangzhou Medical University, Guangzhou 510150, China Guanting Zhang Guangdong Provincial Center for Disease Control and Prevention, Guangdong Workstation for Emerging Infectious Disease Control and Prevention, Guangzhou 511430, China Jinyu Xia The Fifth Affiliated Hospital of Sun Yat-sen University, Zhuhai 519000, China Changwen Ke Emergency Key Team, Guangzhou	Emergency Key Program of Guangzhou Laboratory National Key Research and Development Program of China Sino-German Center for Research Promotion (SGC)'s Rapid Response Funding Call for Bilateral Collaborative Proposals Between China and Germany in COVID-19 Related Research	2076-0817	MDPI	SCIE; PubMed; DOAJ; PMC	3.700	Q2	0	Microbiology	0	Yes	Yes	https://dx.doi.org/10.3390/pathogens11121531	36558864	2022-12-15	N/A			

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												National Laboratory, Guangzhou 510700, China Guangdong Provincial Center for Disease Control and Prevention, Guangdong Workstation for Emerging Infectious Disease Control and Prevention, Guangzhou 511430, China School of Public Health, Sun Yat-sen University, Guangzhou 510080, China MPH Education Center, Shantou University Medical College, Shantou 515041, China School of Public Health, Southern Medical University, Guangzhou 510515, China																					
31	Mengting Shao, Shijia Hao, Leiming Jiang, Yujie Cai, Xing Zhao, Qiuyang Chen, Xuefei Gao, Jianzhen Xu	CRIT: Identifying RNA-binding protein regulator in circRNA life cycle via non-negative matrix factorization.	MOLECULAR THERAPY. NUCLEIC ACIDS	2022;30:398-406	research-article	English	2022-12-13	Mengting Shao	Computational Systems Biology Lab, Department of Bioinformatics, Shantou University Medical College (SUMC), 515041 Shantou, China	Jianzhen Xu	Computational Systems Biology Lab, Department of Bioinformatics, Shantou University Medical College (SUMC), 515041 Shantou, China Guangdong Provincial Key Laboratory of Infectious Diseases and Molecular Immunopathology, 515041 Shantou, China Corresponding author Jianzhen Xu, Computational Systems Biology Lab, Department of Bioinformatics, Shantou University Medical College (SUMC), 515041 Shantou, China	Mengting Shao Computational Systems Biology Lab, Department of Bioinformatics, Shantou University Medical College (SUMC), 515041 Shantou, China Shijia Hao Computational Systems Biology Lab, Department of Bioinformatics, Shantou University Medical College (SUMC), 515041 Shantou, China Leiming Jiang Computational Systems Biology Lab, Department of Bioinformatics, Shantou University Medical College (SUMC), 515041 Shantou, China Yujie Cai Computational Systems Biology Lab, Department of Bioinformatics, Shantou University Medical College (SUMC), 515041 Shantou, China Guangdong Key Laboratory of Age-Related Cardiac and Cerebral Diseases, Affiliated Hospital of Guangdong Medical University, 524000 Zhanjiang, China Xing Zhao Computational Systems Biology Lab, Department of Bioinformatics, Shantou University Medical College (SUMC), 515041 Shantou, China Department of Pathology and Medical Biology, University of Groningen, University Medical Center, Groningen, 9700 RB Groningen, the Netherlands Qiuyang Chen Computational Systems Biology Lab, Department of Bioinformatics, Shantou University Medical College (SUMC), 515041 Shantou, China Xuefei Gao Department of Physiology, School of Basic Medical Sciences, Southern Medical University, 510515 Guangzhou, China Guangdong Provincial Key Laboratory of Infectious Diseases and Molecular Immunopathology, 515041 Shantou, China Jianzhen Xu Computational Systems Biology Lab, Department of Bioinformatics, Shantou University Medical College (SUMC), 515041 Shantou, China Guangdong Provincial Key Laboratory of Infectious Diseases and Molecular Immunopathology, 515041 Shantou, China Corresponding author Jianzhen Xu, Computational Systems Biology Lab, Department of Bioinformatics, Shantou University Medical College (SUMC), 515041 Shantou, China	open fund of Guangdong Provincial Key Laboratory of Infectious Diseases and Molecular Immunopathology	2162-2531	CELL PRESS	SCIE; PubMed; PMC; DOAJ	8.800	Q1	2.0	Medicine, Research & Experimental	1	Yes	Yes	https://dx.doi.org/10.1016/j.omtn.2022.10.015	36420213	2022-11-06	N/A						
32	Yuancheng Xu, Stanislaw Hrybouski, D. Ian Paterson, Zhiyang Li, Yulong Lan, Lingyu Xu, Lin Luo, Xiping Shen	Comparison of epicardial adipose tissue volume quantification between ECG-gated cardiac and non-ECG-gated chest computed tomography scans.	BMC CARDIOVASCULAR DISORDERS	2022;22(1):545	research-article	English	2022-12-13	Yuancheng Xu	Department of Urology, The University of Hong Kong-Shenzhen Hospital, Shenzhen, Guangdong, China	Lingyu Xu	Department of Cardiology, Mackenzie Health Science Centre, Faculty of Medicine and Dentistry, University of Alberta, Edmonton, Alberta, Canada University of Alberta, 2C2, Mackenzie Health Science Centre, 8440 - 112 St, Edmonton, Alberta, T6G 2B7, Canada	Yuancheng Xu Department of Urology, The University of Hong Kong-Shenzhen Hospital, Shenzhen, Guangdong, China Stanislaw Hrybouski Neuroscience and Mental Health Institute, University of Alberta, Edmonton, Alberta, Canada D. Ian Paterson Department of Cardiology, Mackenzie Health Science Centre, Faculty of Medicine and Dentistry, University of Alberta, Edmonton, Alberta, Canada Zhiyang Li Department of General Surgery, the	N/A	1471-2261	BMC	SCIE; PubMed; DOAJ; PMC	2.100	Q3	0	Cardiac & Cardiovascular Systems	0	Yes	Yes	https://dx.doi.org/10.1186/s12872-022-02958-2	36513994	2022-12-15	There is no fund for this article.						

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												Second Affiliated Hospital of Shantou University Medical College, Shantou, Guangdong, China Yulong Lan Department of Cardiology, the Second Affiliated Hospital of Shantou University Medical College, Shantou, Guangdong, China Lingyu Xu Department of Cardiology, Mackenzie Health Science Centre, Faculty of Medicine and Dentistry, University of Alberta, Edmonton, Alberta, Canada University of Alberta, 2C2, Mackenzie Health Science Centre, 8440 - 112 St, Edmonton, Alberta, T6G 2B7, Canada Lin Luo Department of Radiology, The University of Hong Kong-Shenzhen Hospital, Shenzhen, Guangdong, China Xinping Shen Department of Radiology, The University of Hong Kong-Shenzhen Hospital, Shenzhen, Guangdong, China																					
33	Feng Huang, Zhaojin Yu, Zhenhua Chen, Emily Prince, Yalin Kang, Keren Zhou, Wei Li, Jiacheng Hu, Chen Fu, Tursunjan Aziz, Hongzhi Li, Jingwen Li, Ying Yang, Li Han, Subo Zhang, Yuelong Ma, Mingli Sun, Huizhe Wu, Zheng Zhang, Mark Wunderlich, Sean Robinson, Daniel Braas, Johanna Ten Hoeve, Bin Zhang, Guido Marcucci, James C Mulloy, Keda Zhou, Hong-Fang Tao, Xiaolan Deng, David Horne, Hengyou Weng, Minjie Wei, Huilin Huang, Jianjun Chen	The m6A reader IGF2BP2 regulates glutamine metabolism and represents a therapeutic target in acute myeloid leukemia.	CANCER CELL	2022;40(12):1566-1582.e10	Research Support, N.I.H., Extramural	English	2022-12-12	Hengyou Weng	The Fifth Affiliated Hospital, State Key Laboratory of Respiratory Diseases, Guangzhou Laboratory, Guangzhou Medical University, Guangzhou 510005, China Department of Systems Biology, Beckman Research Institute of City of Hope, Monrovia, CA 91016, USA Bioland Laboratory, Guangzhou 51005, China	Hengyou Weng Minjie Wei Huilin Huang Jianjun Chen	The Fifth Affiliated Hospital, State Key Laboratory of Respiratory Diseases, Guangzhou Laboratory, Guangzhou Medical University, Guangzhou 510005, China Department of Systems Biology, Beckman Research Institute of City of Hope, Monrovia, CA 91016, USA Bioland Laboratory, Guangzhou 51005, China Department of Pharmacology, School of Pharmacy, China Medical University, Shenyang, Liaoning 110122, China Sun Yat-sen University Cancer Center, State Key Laboratory of Oncology in South China, Collaborative Innovation Center for Cancer Medicine, Guangzhou 510060, China Department of Systems Biology, Beckman Research Institute of City of Hope, Monrovia, CA 91016, USA Gehr Family Center for Leukemia Research & City of Hope Comprehensive Cancer Center, City of Hope, Duarte, CA 91010, USA	Feng Huang The Fifth Affiliated Hospital, State Key Laboratory of Respiratory Diseases, Guangzhou Laboratory, Guangzhou Medical University, Guangzhou 510005, China Department of Systems Biology, Beckman Research Institute of City of Hope, Monrovia, CA 91016, USA China Zhaojin Yu Department of Systems Biology, Beckman Research Institute of City of Hope, Monrovia, CA 91016, USA; Department of Pharmacology, School of Pharmacy, China Medical University, Shenyang, Liaoning 110122, China Zhenhua Chen Department of Systems Biology, Beckman Research Institute of City of Hope, Monrovia, CA 91016, USA Emily Prince Department of Systems Biology, Beckman Research Institute of City of Hope, Monrovia, CA 91016, USA Yalin Kang Sun Yat-sen University Cancer Center, State Key Laboratory of Oncology in South China, Collaborative Innovation Center for Cancer Medicine, Guangzhou 510060, China Keren Zhou Department of Systems Biology, Beckman Research Institute of City of Hope, Monrovia, CA 91016, USA Wei Li Department of Systems Biology, Beckman Research Institute of City of Hope, Monrovia, CA 91016, USA Jiacheng Hu Bioland Laboratory, Guangzhou 51005, China; Shantou University Medical College, Shantou 515063, China Chen Fu Department of Pharmacology, School of Pharmacy, China Medical University, Shenyang, Liaoning 110122, China Tursunjan Aziz Sun Yat-sen University Cancer Center, State Key Laboratory of Oncology in South China, Collaborative Innovation Center for Cancer Medicine, Guangzhou 510060, China Hongzhi Li Department of Molecular Medicine, Beckman Research Institute of City of Hope, Duarte, CA 91010, USA Jingwen Li Bioland Laboratory, Guangzhou 51005, China Ying Yang The Fifth Affiliated Hospital, State Key Laboratory of Respiratory Diseases, Guangzhou Laboratory,	R01 CA236399 NCI NIH HHS R50 CA211404 NCI NIH HHS R01 CA271497 NCI NIH HHS R01 DK124116 NIDDK NIH HHS R01 CA214965 NCI NIH HHS R01 CA211614 NCI NIH HHS R01 CA243386 NCI NIH HHS	1535-6108	CELL PRESS	SCIE; PubMed	50.300	Q1	7.0	Oncology; Cell Biology	6	Yes	No	https://dx.doi.org/10.1016/j.ccell.2022.10.004	3630679005	2023-02-	N/A						

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												Guangzhou Medical University, Guangzhou 510005, China; Bioland Laboratory, Guangzhou 51005, China Li Han Department of Systems Biology, Beckman Research Institute of City of Hope, Monrovia, CA 91016, USA Subo Zhang Sun Yat-sen University Cancer Center, State Key Laboratory of Oncology in South China, Collaborative Innovation Center for Cancer Medicine, Guangzhou 510060, China Yuelong Ma Department of Molecular Medicine, Beckman Research Institute of City of Hope, Duarte, CA 91010, USA Mingli Sun Department of Systems Biology, Beckman Research Institute of City of Hope, Monrovia, CA 91016, USA; Department of Pharmacology, School of Pharmacy, China Medical University, Shenyang, Liaoning 110122, China Huizhe Wu Department of Systems Biology, Beckman Research Institute of City of Hope, Monrovia, CA 91016, USA; Department of Pharmacology, School of Pharmacy, China Medical University, Shenyang, Liaoning 110122, China Zheng Zhang Department of Systems Biology, Beckman Research Institute of City of Hope, Monrovia, CA 91016, USA Mark Wunderlich Division of Experimental Hematology and Cancer Biology, Cincinnati Children's Hospital Medical Center, Cincinnati, OH 45229, USA Sean Robinson Department of Systems Biology, Beckman Research Institute of City of Hope, Monrovia, CA 91016, USA Daniel Braas UCLA Metabolomics Center, Department of Molecular and Medical Pharmacology, University of California, Los Angeles, Los Angeles, CA 90095, USA Johanna Ten Hoeve UCLA Metabolomics Center, Department of Molecular and Medical Pharmacology, University of California, Los Angeles, Los Angeles, CA 90095, USA Bin Zhang Department of Hematologic Malignancies Translational Science, Beckman Research Institute of City of Hope, Monrovia, CA 91016, USA; Gehr Family Center for Leukemia Research & City of Hope Comprehensive Cancer Center, City of Hope, Duarte, CA 91010, USA Guido Marcucci Department of Hematologic Malignancies Translational Science, Beckman Research Institute of City of Hope, Monrovia, CA 91016, USA; Gehr Family Center for Leukemia Research & City of Hope Comprehensive Cancer Center, City of Hope, Duarte, CA 91010, USA James C Mulloy Division of Experimental Hematology and Cancer Biology, Cincinnati Children's Hospital Medical Center, Cincinnati, OH 45229, USA Keda Zhou School of Biomedical Sciences, Li Ka Shing Faculty of Medicine, the University of Hong Kong, Hong Kong SAR, China Hong-Fang Tao Department of Hematology, The First Affiliated Hospital of Shantou University Medical College, Shantou 515041, China Xiaolan Deng Department of Systems Biology,															

Number	Author(s)	Article Title	Journal Title	Year	Article Type	Language	Published Date	First Author	First Author's Affiliations	Corresponding Author	Corresponding Author's Affiliations	All Authors's Affiliations	Grant	ISSN	Publisher	Indexing/ Abstracting	2022 Impact Factor	2022 JCR Quartile	Impact Index Per Article	Category	Times Cited in RCA	Peer-Reviewed Journal	Open Access	DOI	PMID	Indexed in RCA	Comments									
												Beckman Research Institute of City of Hope, Monrovia, CA 91016, USA David Horne Department of Molecular Medicine, Beckman Research Institute of City of Hope, Duarte, CA 91010, USA Hengyou Weng The Fifth Affiliated Hospital, State Key Laboratory of Respiratory Diseases, Guangzhou Laboratory, Guangzhou Medical University, Guangzhou 510005, China Department of Systems Biology, Beckman Research Institute of City of Hope, Monrovia, CA 91016, USA Bioland Laboratory, Guangzhou 51005, China Minjie Wei Department of Pharmacology, School of Pharmacy, China Medical University, Shenyang, Liaoning 110122, China Huilin Huang Sun Yat-sen University Cancer Center, State Key Laboratory of Oncology in South China, Collaborative Innovation Center for Cancer Medicine, Guangzhou 510060, China Department of Systems Biology, Beckman Research Institute of City of Hope, Monrovia, CA 91016, USA Jianjun Chen Department of Systems Biology, Beckman Research Institute of City of Hope, Monrovia, CA 91016, USA Gehr Family Center for Leukemia Research & City of Hope Comprehensive Cancer Center, City of Hope, Duarte, CA 91010, USA																								
34	Lina Xiao, Qiling Wang, Haobo Ni, Ting Xu, Qinghui Zeng, Xiaolin Yu, Haisheng Wu, Qingying Zhang, Pi Guo, Xinzong Zhang	Effect of ambient temperature variability on sperm quality: A retrospective population-based cohort study.	THE SCIENCE OF THE TOTAL ENVIRONMENT	2022;851(Pt 2):158245	research-article	English	2022-12-10	Lina Xiao	Department of Preventive Medicine, Shantou University Medical College, No. 22 Xinling Road, Shantou 515041, China	Pi Guo Qingying Zhang Xinzong Zhang	Department of Preventive Medicine, Shantou University Medical College, No. 22 Xinling Road, Shantou 515041, China Guangdong Provincial Key Laboratory of Infectious Diseases and Molecular Immunopathology, Shantou 515041, China National Health Commission Key Laboratory of Male Reproduction and Genetics, Guangzhou, China Department of Andrology, Guangdong Provincial Reproductive Science Institute (Guangdong Provincial Fertility Hospital), China Haobo Ni Department of Preventive Medicine, Shantou University Medical College, No. 22 Xinling Road, Shantou 515041, China Ting Xu Department of Preventive Medicine, Shantou University Medical College, No. 22 Xinling Road, Shantou 515041, China Qinghui Zeng Department of Preventive Medicine, Shantou University Medical College, No. 22 Xinling Road, Shantou 515041, China Xiaolin Yu Department of Preventive Medicine, Shantou University Medical College, No. 22 Xinling Road, Shantou 515041, China Haisheng Wu Department of Preventive Medicine, Shantou University Medical College, No. 22 Xinling Road, Shantou 515041, China Qingying Zhang Department of Preventive Medicine, Shantou University Medical College, No. 22 Xinling Road, Shantou 515041, China Pi Guo Department of Preventive Medicine, Shantou University Medical College, No. 22 Xinling Road, Shantou 515041, China Guangdong Provincial Key Laboratory of Infectious Diseases and Molecular Immunopathology, Shantou 515041, China Xinzong Zhang National Health Commission Key Laboratory of Male Reproduction and Genetics, Guangzhou, China	Lina Xiao Department of Preventive Medicine, Shantou University Medical College, No. 22 Xinling Road, Shantou 515041, China Qiling Wang National Health Commission Key Laboratory of Male Reproduction and Genetics, Guangzhou, China; Department of Andrology, Guangdong Provincial Reproductive Science Institute (Guangdong Provincial Fertility Hospital), China Haobo Ni Department of Preventive Medicine, Shantou University Medical College, No. 22 Xinling Road, Shantou 515041, China Ting Xu Department of Preventive Medicine, Shantou University Medical College, No. 22 Xinling Road, Shantou 515041, China Qinghui Zeng Department of Preventive Medicine, Shantou University Medical College, No. 22 Xinling Road, Shantou 515041, China Xiaolin Yu Department of Preventive Medicine, Shantou University Medical College, No. 22 Xinling Road, Shantou 515041, China Haisheng Wu Department of Preventive Medicine, Shantou University Medical College, No. 22 Xinling Road, Shantou 515041, China Qingying Zhang Department of Preventive Medicine, Shantou University Medical College, No. 22 Xinling Road, Shantou 515041, China Pi Guo Department of Preventive Medicine, Shantou University Medical College, No. 22 Xinling Road, Shantou 515041, China Guangdong Provincial Key Laboratory of Infectious Diseases and Molecular Immunopathology, Shantou 515041, China Xinzong Zhang National Health Commission Key Laboratory of Male Reproduction and Genetics, Guangzhou, China	National Natural Science Foundation of Guangdong Province Department of Education of Guangdong Province of China	0048-9697	ELSEVIER	SCIE; PubMed	9.800	Q1	2.0	Environmental Sciences	1	Yes	No	https://dx.doi.org/10.1016/j.scitotenv.2022.158245	3600764905	2023-02-	N/A									

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												Department of Andrology, Guangdong Provincial Reproductive Science Institute (Guangdong Provincial Fertility Hospital), China																	
35	Xiaolin Yu, Qiling Wang, Jing Wei, Qinghui Zeng, Lina Xiao, Haobo Ni, Ting Xu, Haisheng Wu, Pi Guo, Xinzong Zhang	Impacts of traffic-related particulate matter pollution on semen quality: A retrospective cohort study relying on the random forest model in a megacity of South China.	THE SCIENCE OF THE TOTAL ENVIRONMENT	2022;851(Pt 2):158387	research-article	English	2022-12-10	Xiaolin Yu	Department of Preventive Medicine, Shantou University Medical College, No. 22 Xinling Road, Shantou 515041, China	Pi Guo Xinzong Zhang	Department of Preventive Medicine, Shantou University Medical College, No. 22 Xinling Road, Shantou 515041, China Guangdong Provincial Key Laboratory of Infectious Diseases and Molecular Immunopathology, Shantou 515041, China National Health Commission Key Laboratory of Male Reproduction and Genetics, Guangzhou, China Department of Andrology, Guangdong Provincial Reproductive Science Institute (Guangdong Provincial Fertility Hospital), China Jing Wei State Key Laboratory of Remote Sensing Science, College of Global Change and Earth System Science, Beijing Normal University, Beijing, China; Department of Atmospheric and Oceanic Science, Earth System Science Interdisciplinary Center, University of Maryland, College Park, MD, USA Qinghui Zeng Department of Preventive Medicine, Shantou University Medical College, No. 22 Xinling Road, Shantou 515041, China Lina Xiao Department of Preventive Medicine, Shantou University Medical College, No. 22 Xinling Road, Shantou 515041, China Haobo Ni Department of Preventive Medicine, Shantou University Medical College, No. 22 Xinling Road, Shantou 515041, China Ting Xu Department of Preventive Medicine, Shantou University Medical College, No. 22 Xinling Road, Shantou 515041, China Haisheng Wu Department of Preventive Medicine, Shantou University Medical College, No. 22 Xinling Road, Shantou 515041, China Pi Guo Department of Preventive Medicine, Shantou University Medical College, No. 22 Xinling Road, Shantou 515041, China Guangdong Provincial Key Laboratory of Infectious Diseases and Molecular Immunopathology, Shantou 515041, China Xinzong Zhang National Health Commission Key Laboratory of Male Reproduction and Genetics, Guangzhou, China Department of Andrology, Guangdong Provincial Reproductive Science Institute (Guangdong Provincial Fertility Hospital), China	Xiaolin Yu Department of Preventive Medicine, Shantou University Medical College, No. 22 Xinling Road, Shantou 515041, China Qiling Wang National Health Commission Key Laboratory of Male Reproduction and Genetics, Guangzhou, China; Department of Andrology, Guangdong Provincial Reproductive Science Institute (Guangdong Provincial Fertility Hospital), China Jing Wei State Key Laboratory of Remote Sensing Science, College of Global Change and Earth System Science, Beijing Normal University, Beijing, China; Department of Atmospheric and Oceanic Science, Earth System Science Interdisciplinary Center, University of Maryland, College Park, MD, USA Qinghui Zeng Department of Preventive Medicine, Shantou University Medical College, No. 22 Xinling Road, Shantou 515041, China Lina Xiao Department of Preventive Medicine, Shantou University Medical College, No. 22 Xinling Road, Shantou 515041, China Haobo Ni Department of Preventive Medicine, Shantou University Medical College, No. 22 Xinling Road, Shantou 515041, China Ting Xu Department of Preventive Medicine, Shantou University Medical College, No. 22 Xinling Road, Shantou 515041, China Haisheng Wu Department of Preventive Medicine, Shantou University Medical College, No. 22 Xinling Road, Shantou 515041, China Pi Guo Department of Preventive Medicine, Shantou University Medical College, No. 22 Xinling Road, Shantou 515041, China Guangdong Provincial Key Laboratory of Infectious Diseases and Molecular Immunopathology, Shantou 515041, China Xinzong Zhang National Health Commission Key Laboratory of Male Reproduction and Genetics, Guangzhou, China Department of Andrology, Guangdong Provincial Reproductive Science Institute (Guangdong Provincial Fertility Hospital), China	N/A	0048-9697	ELSEVIER	SCIE; PubMed	9.800	Q1	2.0	Environmental Sciences	0	Yes	No	https://dx.doi.org/10.1016/j.scitotenv.2022.158387	36049696	2023-02-05	There is no fund for this article.		
36	Qin Yang, Yue Wu, Xiaonan Li, Yanmin Bao, Wenjian Wang, Yuejie Zheng	Respiratory system Talaromyces marneffei infection in HIV-negative children	N/A	2022	research-article	English	2022-12-09	Qin Yang	Shenzhen Children's Hospital, Shantou University Medical College	Yuejie Zheng	Shenzhen Children's Hospital, Shantou University Medical College	Qin Yang Shenzhen Children's Hospital, Shantou University Medical College Yue Wu Shenzhen Children's Hospital, Shantou University Medical College Xiaonan Li Shenzhen Children's Hospital, Shantou University Medical College Yanmin Bao Shenzhen Children's Hospital, Shantou University Medical College Wenjian Wang Shenzhen Children's Hospital, Shantou University Medical College Yuejie Zheng Shenzhen Children's Hospital, Shantou University Medical College	N/A	N/A	RESEARCH SQUARE PLATFORM LLC	N/A	N/A	N/A	0	N/A	N/A	N/A	0	N/A	N/A	https://dx.doi.org/10.21203/rs.3.rs-2294600/v1	N/A	2022-12-13	This is a preprint article, and not an article published in a journal.
37	Yi-Wei Lin, Fang-Cai Wu, Yi-Xuan Zhuang, Ling-Yu Chu, Tian-Yan Ding, Qi-Qi Qu, Xin-Hao Li, Yu-Kun Cui, Chao-Qun Hong	PCMT1 has Potential Prognostic Value and Promotes Cell Growth and Motility in Breast Cancer	N/A	2022	research-article	English	2022-12-09	Yi-Wei Lin	the Cancer Hospital of Shantou University Medical College	Chao-Qun Hong	the Cancer Hospital of Shantou University Medical College	Yi-Wei Lin the Cancer Hospital of Shantou University Medical College Fang-Cai Wu the Cancer Hospital of Shantou University Medical College	N/A	N/A	RESEARCH SQUARE PLATFORM LLC	N/A	N/A	N/A	0	N/A	0	N/A	N/A	N/A	https://dx.doi.org/10.21203/rs.3.rs-2349165/v1	N/A	2022-12-14	This is a preprint article, and not an article published in a journal.	

Number	Author(s)	Article Title	Journal Title	Year	Article Type	Language	Published Date	First Author	First Author's Affiliations	Corresponding Author	Corresponding Author's Affiliations	All Authors's Affiliations	Grant	ISSN	Publisher	Indexing/ Abstracting	2022 Impact Factor	2022 JCR Quartile	Impact Index Per Article	Category	Times Cited in RCA	Peer-Reviewed Journal	Open Access	DOI	PMID	Indexed in RCA	Comments	
												Yi-Xuan Zhuang the Cancer Hospital of Shantou University Medical College Ling-Yu Chu the Cancer Hospital of Shantou University Medical College Tian-Yan Ding the Cancer Hospital of Shantou University Medical College Qi-Qi Qu the Cancer Hospital of Shantou University Medical College Xin-Hao Li the Cancer Hospital of Shantou University Medical College Yu-Kun Cui the Cancer Hospital of Shantou University Medical College Chao-Qun Hong the Cancer Hospital of Shantou University Medical College																
38	Junyi Feng, Rong Hu, Jianjun Jiang, Zekai Cai, Shusheng Pan, Geng Dong, Wei Zhang, Xianshao Zou, Ningjiu Zhao	Aggregation-Induced Emission in a Polymeric Photovoltaic Donor Material	THE JOURNAL OF PHYSICAL CHEMISTRY C	2022;126(48):20275-20283	research-article	English	2022-12-08	Junyi Feng	School of Physics and Materials Science, Guangzhou University, Guangzhou510006, China	Xianshao Zou Ningjiu Zhao Wei Zhang	Division of Chemical Physics, Lund University, Lund22100, Sweden Songshan Lake Materials Laboratory, Dongguan523808, China The State Key Laboratory of Luminescent Materials and Devices, South China University of Technology, Guangzhou510640, China School of Physics and Materials Science, Guangzhou University, Guangzhou510006, China Research Center for Advanced Information Materials (CAIM), Huangpu Research and Graduate School of Guangzhou University, Guangzhou510006, China Guangzhou University-Linköping University Research Center on Urban Sustainable Development, Guangzhou University, Guangzhou510006, China	Junyi Feng School of Physics and Materials Science, Guangzhou University, Guangzhou510006, China Rong Hu School of Materials Science and Engineering, Chongqing University of Arts and Sciences, Chongqing402160, China Jianjun Jiang School of Physics and Materials Science, Guangzhou University, Guangzhou510006, China Zekai Cai School of Physics and Materials Science, Guangzhou University, Guangzhou510006, China Shusheng Pan School of Physics and Materials Science, Guangzhou University, Guangzhou510006, China Geng Dong Department of Biochemistry and Molecular Biology, Shantou University Medical College, Shantou515041, China Wei Zhang School of Physics and Materials Science, Guangzhou University, Guangzhou510006, China Research Center for Advanced Information Materials (CAIM), Huangpu Research and Graduate School of Guangzhou University, Guangzhou510006, China Guangzhou University-Linköping University Research Center on Urban Sustainable Development, Guangzhou University, Guangzhou510006, China Xianshao Zou Division of Chemical Physics, Lund University, Lund22100, Sweden Ningjiu Zhao Songshan Lake Materials Laboratory, Dongguan523808, China The State Key Laboratory of Luminescent Materials and Devices, South China University of Technology, Guangzhou510640, China	N/A	1932-7447	AMER CHEMICAL SOC	SCIE	3.700	Q2	0	Chemistry, Physical; Materials Science, Multidisciplinary; Nanoscience & Nanotechnology	0	Yes	No	https://dx.doi.org/10.1021/acs.jpcc.2c06848	N/A	2022-11-30	There is no PMID for this article. This journal was not indexed by PubMed, and this article does not have a PMID ID.	
39	Yang Su, Siyu Chen, Kaiqing Liang, Keyuan Pu, Yue Wang, Jun Hu, Xiaolong Wei, Hongbiao Wang, Wenxiu Ni, Yan Lin, Kwan-Ming Ng, Yuping Chen, Wen Lin, Janshon Zhu, Xiaopin Lai, Kunbin Guo, Xin Wang	Covalent Bonding and Coulomb Repulsion-Guided AuNP Array: A Tunable and Reusable Substrate for Metabolomic Characterization of Lung Cancer Patient Sera.	ANALYTICAL CHEMISTRY	2022;94(48):16910-16918	research-article	English	2022-12-06	Yang Su	Department of Chemistry and Key Laboratory for Preparation and Application of Ordered Structural Materials of Guangdong Province, Shantou University, Shantou, Guangdong 515063, P. R. China	Yuping Chen Wen Lin Kwan-Ming Ng	The Cancer Hospital of Shantou University Medical College, Shantou, Guangdong 515041, P. R. China Department of Chemistry and Key Laboratory for Preparation and Application of Ordered Structural Materials of Guangdong Province, Shantou University, Shantou, Guangdong 515063, P. R. China	Yang Su Department of Chemistry and Key Laboratory for Preparation and Application of Ordered Structural Materials of Guangdong Province, Shantou University, Shantou, Guangdong 515063, P. R. China Siyu Chen Department of Chemistry and Key Laboratory for Preparation and Application of Ordered Structural Materials of Guangdong Province, Shantou University, Shantou, Guangdong 515063, P. R. China Kaiqing Liang Department of Chemistry and Key Laboratory for Preparation and Application of Ordered Structural Materials of Guangdong Province,	Guangdong Basic and Applied Basic Research Foundation 2020 Li Ka Shing Foundation Cross-Disciplinary Research Grant Shantou University STU Scientific Research Foundation for Talents National Natural Science Foundation of China (NSFC)	0003-2700	AMER CHEMICAL SOC	SCIE; PubMed	7.400	Q1	0	Chemistry, Analytical	0	Yes	No	https://dx.doi.org/10.1021/acs.analchem.2c04319	36417775	2022-11-24	N/A	

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												Shantou University, Shantou, Guangdong 515063, P. R. China Keyuan Pu Department of Chemistry and Key Laboratory for Preparation and Application of Ordered Structural Materials of Guangdong Province, Shantou University, Shantou, Guangdong 515063, P. R. China Yue Wang Department of Chemistry and Key Laboratory for Preparation and Application of Ordered Structural Materials of Guangdong Province, Shantou University, Shantou, Guangdong 515063, P. R. China Jun Hu Department of Chemistry and Key Laboratory for Preparation and Application of Ordered Structural Materials of Guangdong Province, Shantou University, Shantou, Guangdong 515063, P. R. China Xiaolong Wei The Cancer Hospital of Shantou University Medical College, Shantou, Guangdong 515041, P. R. China Hongbiao Wang The Cancer Hospital of Shantou University Medical College, Shantou, Guangdong 515041, P. R. China Wenxiu Ni Department of Medicinal Chemistry, Shantou University Medical College, Shantou, Guangdong 515041, P. R. China Yan Lin The Cancer Hospital of Shantou University Medical College, Shantou, Guangdong 515041, P. R. China Kwan-Ming Ng Department of Chemistry and Key Laboratory for Preparation and Application of Ordered Structural Materials of Guangdong Province, Shantou University, Shantou, Guangdong 515063, P. R. China Yuping Chen The Cancer Hospital of Shantou University Medical College, Shantou, Guangdong 515041, P. R. China Wen Lin The Cancer Hospital of Shantou University Medical College, Shantou, Guangdong 515041, P. R. China Janshon Zhu Guangdong RangerBio Technologies Company Limited, Dongguan 523000, P. R. China Xiaopin Lai Department of Chemistry and Key Laboratory for Preparation and Application of Ordered Structural Materials of Guangdong Province, Shantou University, Shantou, Guangdong 515063, P. R. China Kunbin Guo The Cancer Hospital of Shantou University Medical College, Shantou, Guangdong 515041, P. R. China Xin Wang The Cancer Hospital of Shantou University Medical College, Shantou, Guangdong 515041, P. R. China																							
40	Shuqi Dong, Nadia Rasheed, Hao Weng Wu, Ningkun Zhou, Huadong Li, Meilin Wang, Jun Zheng, Jun He, William Chong Hang Chao, Le Tang	Vibrio parahaemolyticus prey targeting requires autoproteolysis-triggered dimerization of the type VI secretion system effector RhsP.	CELL REPORTS	2022;41(10):111732	research-article	English	2022-12-06	Le Tang	Faculty of Health Sciences, University of Macau, Macau SAR, China Guangdong Provincial Key Laboratory of Infectious Diseases and Molecular Immunopathology, Shantou University Medical College, Shantou 515041, China	Jun Zheng Jun He William Chong Hang Chao	Faculty of Health Sciences, University of Macau, Macau SAR, China Institute of Translational Medicine, University of Macau, Macau SAR, China CAS Key Laboratory of Regenerative Biology, Guangzhou Institutes of Biomedicine and Health, Chinese Academy of Sciences, Guangzhou 510530, China Nadia Rasheed Faculty of Health Sciences, University of Macau, Macau SAR, China Hao Weng Wu Faculty of Health Sciences, University of Macau, Macau SAR, China Ningkun Zhou Center for Cell Fate and Lineage (Guangzhou Regenerative Medicine and Health Guangdong Laboratory), Guangzhou 510005, China	Shuqi Dong CAS Key Laboratory of Regenerative Biology, Guangzhou Institutes of Biomedicine and Health, Chinese Academy of Sciences, Guangzhou 510530, China Nadia Rasheed Faculty of Health Sciences, University of Macau, Macau SAR, China Hao Weng Wu Faculty of Health Sciences, University of Macau, Macau SAR, China Ningkun Zhou Center for Cell Fate and Lineage	University of Macau Multi-Year Research Grant Science and Technology Development Fund, Macau SAR National Natural Science Foundation of China Natural Science Foundation of Guangdong Province	2211-1247	CELL PRESS	SCIE; PubMed; DOAJ	8.800	Q1	0	Cell Biology; Biology	1	Yes	Yes	https://dx.doi.org/10.1016/j.celrep.2022.111732	36476863	2022-12-09	N/A								

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											China Faculty of Health Sciences, University of Macau, Macau SAR, China	(CCLA), Bioland Laboratory (Guangzhou Regenerative Medicine and Health Guangdong Laboratory), Guangzhou 510005, China Huadong Li Faculty of Health Sciences, University of Macau, Macau SAR, China Meilin Wang Faculty of Health Sciences, University of Macau, Macau SAR, China Jun Zheng Faculty of Health Sciences, University of Macau, Macau SAR, China Institute of Translational Medicine, University of Macau, Macau SAR, China Jun He CAS Key Laboratory of Regenerative Biology, Guangzhou Institutes of Biomedicine and Health, Chinese Academy of Sciences, Guangzhou 510530, China Center for Cell Fate and Lineage (CCLA), Bioland Laboratory (Guangzhou Regenerative Medicine and Health Guangdong Laboratory), Guangzhou 510005, China William Chong Hang Chao Faculty of Health Sciences, University of Macau, Macau SAR, China Le Tang Faculty of Health Sciences, University of Macau, Macau SAR, China Guangdong Provincial Key Laboratory of Infectious Diseases and Molecular Immunopathology, Shantou University Medical College, Shantou 515041, China																						
41	Sabiha Yousuf, He Liu, Zhang Yingshu, Danish Zahid, Hassan Ghayas, Ming Li, Yan Ding, Wenzhe Li	Ginsenoside Rg1 modulates intestinal microbiota and supports re-generation of immune cells in dexamethasone-treated mice.	ACTA MICROBIOLOGICA ET IMMUNOLOGICA HUNGARICA	2022;69(4):259-269	research-article	English	2022-12-06	Sabiha Yousuf	College of Basic Medical Sciences, Dalian Medical University, 9-Western Section, Lvshun South Road, Dalian, Liaoning, 116044, China	Ming Li Yan Ding Wenzhe Li	College of Basic Medical Sciences, Dalian Medical University, 9-Western Section, Lvshun South Road, Dalian, Liaoning, 116044, China School of Food Science and Technology, Dalian Polytechnic University, Dalian, Liaoning, 116034, China Guangdong Provincial Key Laboratory of Infectious Diseases and Molecular Immunopathology, Shantou University Medical College, Shantou, Guangdong, 515041, China	Sabiha Yousuf College of Basic Medical Sciences, Dalian Medical University, 9-Western Section, Lvshun South Road, Dalian, Liaoning, 116044, China He Liu College of Basic Medical Sciences, Dalian Medical University, 9-Western Section, Lvshun South Road, Dalian, Liaoning, 116044, China Zhang Yingshu College of Basic Medical Sciences, Dalian Medical University, 9-Western Section, Lvshun South Road, Dalian, Liaoning, 116044, China Danish Zahid College of Basic Medical Sciences, Dalian Medical University, 9-Western Section, Lvshun South Road, Dalian, Liaoning, 116044, China Hassan Ghayas Institute of Cancer Stem Cell, Dalian Medical University, Dalian, Liaoning, 116044, China Ming Li College of Basic Medical Sciences, Dalian Medical University, 9-Western Section, Lvshun South Road, Dalian, Liaoning, 116044, China Yan Ding School of Food Science and Technology, Dalian Polytechnic University, Dalian, Liaoning, 116034, China Wenzhe Li Guangdong Provincial Key Laboratory of Infectious Diseases and Molecular Immunopathology, Shantou University Medical College, Shantou, Guangdong, 515041, China	N/A	1217-8950	AKADEMIAI KIADO ZRT	SCIE; PubMed	1.500	Q4	1.0	Microbiology; Immunology	1	Yes	No	https://dx.doi.org/10.1556/030.2022.01881	36342667	2022-11-13	There is no fund for this article.							
42	Daitian Zheng, Huiting Tian, Lingzhi Chen, Jinyao Wu, Zeqi Ji, Yexi Chen, Qiuping Yang, Xuman Luo, Zhiyang Li	A bibliometric and visualization analysis on the association between chronic exposure to fine particulate matter and cancer risk.	FRONTIERS IN PUBLIC HEALTH	2022;10:1039078	research-article	English	2022-12-05	Xuman Luo Qiuping Yang	Department of Thyroid, Breast, and Hernia Surgery, General Surgery, The Second Affiliated Hospital of Shantou University Medical College, Shantou, Guangdong, China	Zhiyang Li	Department of Thyroid, Breast, and Hernia Surgery, General Surgery, The Second Affiliated Hospital of Shantou University Medical College, Shantou, Guangdong, China	Daitian Zheng Department of Thyroid, Breast, and Hernia Surgery, General Surgery, The Second Affiliated Hospital of Shantou University Medical College, Shantou, Guangdong,	Special Fund Project of Guangdong Science and Technology Shantou Medical Science and Technology Planning Project Administration of	2296-2565	FRONTIERS MEDIA SA	SCIE; SSCI; PubMed; DOAJ; PMC	5.200	Q1	0	Public, Environmental & Occupational Health	0	Yes	Yes	https://dx.doi.org/10.3389/fpubh.2022.1039078	36544791	2022-12-12	N/A							

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												China Huiting Tian Department of Thyroid, Breast, and Hernia Surgery, General Surgery, The Second Affiliated Hospital of Shantou University Medical College, Shantou, Guangdong, China Lingzhi Chen Department of Thyroid, Breast, and Hernia Surgery, General Surgery, The Second Affiliated Hospital of Shantou University Medical College, Shantou, Guangdong, China Jinyao Wu Department of Thyroid, Breast, and Hernia Surgery, General Surgery, The Second Affiliated Hospital of Shantou University Medical College, Shantou, Guangdong, China Zeqi Ji Department of Thyroid, Breast, and Hernia Surgery, General Surgery, The Second Affiliated Hospital of Shantou University Medical College, Shantou, Guangdong, China Yexi Chen Department of Thyroid, Breast, and Hernia Surgery, General Surgery, The Second Affiliated Hospital of Shantou University Medical College, Shantou, Guangdong, China Qiuping Yang Department of Thyroid, Breast, and Hernia Surgery, General Surgery, The Second Affiliated Hospital of Shantou University Medical College, Shantou, Guangdong, China Xuman Luo Department of Thyroid, Breast, and Hernia Surgery, General Surgery, The Second Affiliated Hospital of Shantou University Medical College, Shantou, Guangdong, China Zhiyang Li Department of Thyroid, Breast, and Hernia Surgery, General Surgery, The Second Affiliated Hospital of Shantou University Medical College, Shantou, Guangdong, China	Traditional Chinese Medicine of Guangdong Province project																						
43	Ying Pan, Hongjun Luo, Yanmei Zhang, Fenfei Gao, Jinzhi Wang, Jinhong Zheng, Qiong Wang	Novel Approaches for the Solid-Phase Synthesis of Dihydroquinazoline-2(1 <i>H</i>)-One Derivatives and Biological Evaluation as Potential Anticancer Agents.	MOLECULES	2022;27(23):8577	research-article	English	2022-12-05	Qiong Wang	Department of Chemistry, Shantou University Medical College, 22 Xinling Road, Shantou 515041, China National Cancer Center/National Clinical Research Center for Cancer/Cancer Hospital & Shenzhen Hospital, Chinese Academy of Medical Sciences and Peking Union Medical College, Shenzhen 518116, China	Jinzhi Wang Jinhong Zheng	Department of Chemistry, Shantou University Medical College, 22 Xinling Road, Shantou 515041, China	Ying Pan Department of Chemistry, Shantou University Medical College, 22 Xinling Road, Shantou 515041, China Hongjun Luo Bio-Analytical Laboratory, Shantou University Medical College, 22 Xinling Road, Shantou 515041, China Yanmei Zhang Department of Pharmacology, Shantou University Medical College, 22 Xinling Road, Shantou 515041, China Fenfei Gao Department of Pharmacology, Shantou University Medical College, 22 Xinling Road, Shantou 515041, China Jinzhi Wang Department of Chemistry, Shantou University Medical College, 22 Xinling Road, Shantou 515041, China Jinhong Zheng Department of Chemistry, Shantou University Medical College, 22 Xinling Road, Shantou 515041, China Qiong Wang Department of Chemistry, Shantou University Medical College, 22 Xinling Road, Shantou 515041, China National Cancer Center/National Clinical Research Center for Cancer/Cancer Hospital & Shenzhen Hospital, Chinese Academy of Medical Sciences and	Natural Science Foundation of Guangdong Province of China Guangdong Medical Science and technology research foundation of China	1420-3049	MDPI	PubMed; SCIE; DOAJ; PMC	4.600	Q2	1.0	Chemistry, Multidisciplinary; Biochemistry & Molecular Biology	1	Yes	Yes	https://dx.doi.org/10.3390/molecules27238577	36500678	2022-12-12	N/A								

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												Peking Union Medical College, Shenzhen 518116, China															
44	Tianbiao Zhou, Xiutian Chen, Jiali Wang, Yongda Lin, Yiping Liu	Signaling Pathways of Podocyte Injury in Diabetic Kidney Disease and the Effect of Sodium-Glucose Cotransporter 2 Inhibitors.	CELLS	2022;11(23):3913	Review	English	2022-12-03	Xiutian Chen	Department of Nephrology, The Second Affiliated Hospital, Shantou University Medical College, Shantou 515041, China	Tianbiao Zhou	Department of Nephrology, The Second Affiliated Hospital, Shantou University Medical College, Shantou 515041, China	Tianbiao Zhou Department of Nephrology, The Second Affiliated Hospital, Shantou University Medical College, Shantou 515041, China Xiutian Chen Department of Nephrology, The Second Affiliated Hospital, Shantou University Medical College, Shantou 515041, China Jiali Wang Department of Nephrology, The Second Affiliated Hospital, Shantou University Medical College, Shantou 515041, China Yongda Lin Department of Nephrology, The Second Affiliated Hospital, Shantou University Medical College, Shantou 515041, China Yiping Liu Department of Nephrology, The Second Affiliated Hospital, Shantou University Medical College, Shantou 515041, China	Shantou Science and Technology Project Guangdong Province Science and Technology Special Fund	2073-4409	MDPI	SCIE; PubMed; DOAJ; PMC	6.000	Q2	1.0	Cell Biology; Biology	0	Yes	Yes	https://dx.doi.org/10.3390/cells11233913	36497173	2022-12-12	N/A
45	Yulong Lan, Yuancheng Xu, Songna Xu, Yuejun Huang, Lois Balmer, Gehendra Maharra, Wencan Xu, Dan Wu, Wei Wang, Shouling Wu	Association of cumulative monocyte to high-density lipoprotein ratio with the risk of type 2 diabetes: a prospective cohort study.	CARDIOVASCULAR DIABETOLOGY	2022;21(1):268	research-article	English	2022-12-03	Dan Wu	The Second Affiliated Hospital of Shantou University Medical College, Shantou, 515041, China Department of Endocrinology, The First Affiliated Hospital of Shantou University Medical College, NO. 57, Changping Road, Jinping District, Shantou, 515041, Guangdong, China The First Affiliated Hospital of Shantou University Medical College, NO. 57, Changping Road, Jinping District, Shantou, 515041, Guangdong, China Centre for Precision Health, School of Medical and Health Sciences, Edith Cowan University, Room 521, Building 21/270 Joondalup Drive, Perth, WA, 6027, Australia Centre for Precision Health, School of Medical and Health Sciences, Edith Cowan University, Room 521, Building 21/270 Joondalup Drive, Perth, WA, 6027, Australia	Wencan Xu Wei Wang Shouling Wu	Department of Endocrinology, The First Affiliated Hospital of Shantou University Medical College, NO. 57, Changping Road, Jinping District, Shantou, 515041, Guangdong, China Centre for Precision Health, School of Medical and Health Sciences, Edith Cowan University, Room 521, Building 21/270 Joondalup Drive, Perth, WA, 6027, Australia Shantou University Medical College, Shantou, 515041, China Beijing Key Laboratory of Clinical Epidemiology, School of Public Health, Capital Medical University, Beijing, 100069, China School of Public Health, Shandong First Medical University & Shandong Academy of Medical Sciences, Tai'an, 271000, China Department of Cardiology, Kailuan General Hospital, Xinghua East Road, Tangshan, 063000, China	Yulong Lan The Second Affiliated Hospital of Shantou University Medical College, Shantou, 515041, China Centre for Precision Health, School of Medical and Health Sciences, Edith Cowan University, Room 521, Building 21/270 Joondalup Drive, Perth, WA, 6027, Australia Yuancheng Xu Department of Urology, The University of Hong Kong-Shenzhen Hospital, Haiyuan Road, Shenzhen, 518053, China Songna Xu Department of Endocrinology, The First Affiliated Hospital of Shantou University Medical College, NO. 57, Changping Road, Jinping District, Shantou, 515041, Guangdong, China China Yuejun Huang Department of Endocrinology, The First Affiliated Hospital of Shantou University Medical College, NO. 57, Changping Road, Jinping District, Shantou, 515041, Guangdong, China China Lois Balmer Centre for Precision Health, School of Medical and Health Sciences, Edith Cowan University, Room 521, Building 21/270 Joondalup Drive, Perth, WA, 6027, Australia Gehendra Maharra Shantou University Medical College, Shantou, 515041, China Wencan Xu Department of Endocrinology, The First Affiliated Hospital of Shantou University Medical College, NO. 57, Changping Road, Jinping District, Shantou, 515041, Guangdong, China China Dan Wu The Second Affiliated Hospital of Shantou University Medical College, Shantou, 515041, China Department of Endocrinology, The First Affiliated Hospital of Shantou University Medical College, NO. 57, Changping Road, Jinping District, Shantou, 515041, Guangdong, China China Centre for Precision Health, School of Medical and Health Sciences, Edith Cowan University, Room 521, Building 21/270 Joondalup Drive, Perth, WA, 6027, Australia Wei Wang Centre for Precision Health, School of Medical and Health Sciences, Edith Cowan University, Room 521, Building 21/270 Joondalup Drive, Perth, WA, 6027, Australia Shantou University Medical College, Shantou, 515041, China Beijing Key Laboratory of Clinical Epidemiology, School of Public Health, Capital Medical University,	the Department of Science and Technology of Shantou National Natural Science Foundation of China Shantou University Medical College – Edith Cowan University collaborative	1475-2840	BMC	SCIE; PubMed; DOAJ; PMC	9.300	Q1	0	Endocrinology & Metabolism; Cardiac & Cardiovascular Systems	0	Yes	Yes	https://dx.doi.org/10.1186/s12933-022-01701-7	36463212	2022-12-05	N/A

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												Beijing, 100069, China School of Public Health, Shandong First Medical University & Shandong Academy of Medical Sciences, Tai'an, 271000, China Shouling Wu Department of Cardiology, Kailuan General Hospital, Xinghua East Road, Tangshan, 063000, China															
46	Lichun Xie, Chuqing Fan, Maochuan Liao, Guichi Zhou, Chen Fen, Manna Wang, Hongwu Wang, Fei-Qiu Wen, Lian Ma	Quantitative profiling of N6-methyladenosine methylome at childhood Ph positive B-cell acute lymphoblastic leukemia reveals a potential mechanism for transcriptional regulation and differential methylation pattern Running title N6-methyladenosine methylome in the childhood Ph positive B-ALL	N/A	2022	research-article	English	2022-12-02	Lichun Xie	The Third Affiliated Hospital of Guangzhou Medical University (The Women and Children's Medical Center of Guangzhou Medical University)	Lian Ma	The Third Affiliated Hospital of Guangzhou Medical University (The Women and Children's Medical Center of Guangzhou Medical University)	Lichun Xie The Third Affiliated Hospital of Guangzhou Medical University (The Women and Children's Medical Center of Guangzhou Medical University) Chuqing Fan Shenzhen Children's Hospital of China Medical University Maochuan Liao Shenzhen Children's Hospital of China Medical University Guichi Zhou Shenzhen Children's Hospital of China Medical University Chen Fen Shenzhen Children's Hospital of China Medical University Manna Wang The Third Affiliated Hospital of Guangzhou Medical University (The Women and Children's Medical Center of Guangzhou Medical University) Hongwu Wang The Second Affiliated Hospital of Shantou University Medical College Fei-Qiu Wen Shenzhen Children's Hospital Lian Ma The Third Affiliated Hospital of Guangzhou Medical University (The Women and Children's Medical Center of Guangzhou Medical University)	N/A	N/A	RESEARCH SQUARE PLATFORM LLC	N/A	N/A	N/A	0	N/A	0	N/A	N/A	https://dx.doi.org/10.21203/rs.3.rs-2321788/v1	N/A	2022-12-03	This is a preprint article, and not an article published in a journal.
47	Xufeng Lu, Quanli C Zou, Qian Wu, Yanan S Zhang, Wenhai Deng, Xing S Fan, Xue Li, Zhao Yuan Hou, Man Mohan, Ting C Zhao, Xiaomei Lu, Zhijie Chang, Liyan Xu, Yu Sun, Y Eugene Chinn, Dazhuan E Xin, Juanjuan K Du, Xiongbing Zu, Yu Zhang, Xiaju Cheng, Yuanyuan Zeng, Jicheng Yue	Loss of LOXL2 Promotes Uterine Hypertrophy and Tumor Progression by Enhancing H3K36ac-Dependent Gene Expression.	CANCER RESEARCH	2022;82(23):4400-4413	research-article	English	2022-12-02	Xufeng Lu Dazhuan E Xin Juanjuan K Du	Clinical Medicine Research Institute, Zhejiang Provincial People's Hospital, Hangzhou Medical College, Zhejiang Research Center of Basic Medicine, The Second Affiliated Hospital and Yuying Children's Hospital of Wenzhou Medical University, Zhejiang, China Clinical Medicine Research Institute, Zhejiang Provincial People's Hospital, Hangzhou Medical College, Zhejiang Research Center of Basic Medicine, The Second Affiliated Hospital and Yuying Children's Hospital of Wenzhou Medical University, Zhejiang, China Institutes of Biology and Medical Sciences, Soochow University Medical College, Jiangsu, China	Dazhuan E Xin Y Eugene Chinn	Clinical Medicine Research Institute, Zhejiang Provincial People's Hospital, Hangzhou Medical College, Zhejiang Research Center of Basic Medicine, The Second Affiliated Hospital and Yuying Children's Hospital of Wenzhou Medical University, Zhejiang, China Institutes of Biology and Medical Sciences, Soochow University Medical College, Jiangsu, China	Xufeng Lu Clinical Medicine Research Institute, Zhejiang Provincial People's Hospital, Hangzhou Medical College, Zhejiang Research Center of Basic Medicine, The Second Affiliated Hospital and Yuying Children's Hospital of Wenzhou Medical University, Zhejiang, China Quanli C Zou Institute of Health Sciences, Shanghai Institutes for Biological Sciences, Chinese Academy of Sciences, Shanghai, China Qian Wu Clinical Medicine Research Institute, Zhejiang Provincial People's Hospital, Hangzhou Medical College, Zhejiang Research Center of Basic Medicine, The Second Affiliated Hospital and Yuying Children's Hospital of Wenzhou Medical University, Zhejiang, China Yanan S Zhang Clinical Medicine Research Institute, Zhejiang Provincial People's Hospital, Hangzhou Medical College, Zhejiang Research Center of Basic Medicine, The Second Affiliated Hospital and Yuying Children's Hospital of Wenzhou Medical University, Zhejiang, China Institutes of Biology and Medical Sciences, Soochow University Medical College, Jiangsu, China Wenhai Deng Clinical Medicine Research Institute, Zhejiang Provincial People's Hospital, Hangzhou Medical College, Zhejiang Research Center of Basic Medicine, The Second Affiliated Hospital and Yuying Children's Hospital of Wenzhou Medical University, Zhejiang, China Xing S Fan Institutes of Biology and Medical Sciences, Soochow University Medical College, Jiangsu, China Institute of Health Sciences,	National Key Basic Research Program For Youth National Key Research and Development Program of China (NKP's) Wenzhou Municipal Science and Technology Bureau (WMSTB)	0008-5472	AMER ASSOC CANCER RESEARCH	SCIE; PubMed	11.200	Q1	2.0	Oncology	2	Yes	No	https://dx.doi.org/10.1158/0008-5472.can-22-0848	36197797	2023-02-05	N/A

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												Shanghai Institutes for Biological Sciences, Chinese Academy of Sciences, Shanghai, China Xue Li Clinical Medicine Research Institute, Zhejiang Provincial People's Hospital, Hangzhou Medical College, Zhejiang; Research Center of Basic Medicine, The Second Affiliated Hospital and Yuying Children's Hospital of Wenzhou Medical University, Zhejiang, China Zhaoyuan Hou Department of Biochemistry and Molecular Cell Biology, Shanghai Jiao Tong University School of Medicine, Shanghai, China Man Mohan Department of Biochemistry and Molecular Cell Biology, Shanghai Jiao Tong University School of Medicine, Shanghai, China Ting C Zhao Departments of Surgery and Medicine, Brown University School of Medicine-Rhode Island Hospital, Providence, Rhode Island Xiaomei Lu Cancer Hospital of Xinjiang Medical University, Urumqi, Xinjiang, China Zhijie Chang State Key Laboratory of Membrane Biology, Tsinghua University School of Medicine, Beijing, China Liyun Xu Guangdong Provincial Key Laboratory of Infectious Diseases and Molecular Immunopathology, Institute of Oncologic Pathology, Cancer Research Center, Shantou University Medical College, Shantou, Guangdong, China Yu Sun Institute of Health Sciences, Shanghai Institutes for Biological Sciences, Chinese Academy of Sciences, Shanghai, China Y Eugene Chinn Clinical Medicine Research Institute, Zhejiang Provincial People's Hospital, Hangzhou Medical College, Zhejiang Research Center of Basic Medicine, The Second Affiliated Hospital and Yuying Children's Hospital of Wenzhou Medical University, Zhejiang, China Institutes of Biology and Medical Sciences, Soochow University Medical College, Jiangsu, China Dazhuan E Xin Clinical Medicine Research Institute, Zhejiang Provincial People's Hospital, Hangzhou Medical College, Zhejiang Research Center of Basic Medicine, The Second Affiliated Hospital and Yuying Children's Hospital of Wenzhou Medical University, Zhejiang, China Institutes of Biology and Medical Sciences, Soochow University Medical College, Jiangsu, China Juanjuan K Du Clinical Medicine Research Institute, Zhejiang Provincial People's Hospital, Hangzhou Medical College, Zhejiang Research Center of Basic Medicine, The Second Affiliated Hospital and Yuying Children's Hospital of Wenzhou Medical University, Zhejiang, China Institutes of Biology and Medical Sciences, Soochow University Medical College, Jiangsu, China Xiongbing Zu Departments of Urology and Obstetrics and Gynecology, Xiangya Hospital, Central South University, Hunan, China Yu Zhang Departments of Urology and Obstetrics and Gynecology, Xiangya Hospital, Central South University, Hunan, China																								

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												Xiaju Cheng Institutes of Biology and Medical Sciences, Soochow University Medical College, Jiangsu, China Yuanyuan Zeng Institutes of Biology and Medical Sciences, Soochow University Medical College, Jiangsu, China Jicheng Yue Institutes of Biology and Medical Sciences, Soochow University Medical College, Jiangsu, China															
48	Zhipeng Yao, Xiaochun Jiang, Hong Yao, Yafeng Wu, Fan Zhang, Cheng Wang, Chenxue Qi, Chenhui Zhao, Zeyu Wu, Min Qi, Jia Zhang, Xiaoxiang Cao, Zhichun Wang, Fei Wu, Chengyun Yao, Songqin Liu, Shizhang Ling, Hongping Xia	Efficiently targeted therapy of glioblastoma xenograft via multifunctional biomimetic nanodrugs.	BIOMATERIALS RESEARCH	2022;26(1):71	research-article	English	2022-12-02	Zhipeng Yao	School of Chemistry and Chemical Engineering & Interdisciplinary Innovation Institute for Medicine and Engineering, Southeast University, Nanjing, 211189, China The Translational Research Institute for Neurological Disorders, Department of Neurosurgery of Wannan Medical College, the First Affiliated Hospital of Wannan Medical College (Yijishan Hospital of Wannan Medical College), Wuhu, 241001, People's Republic of China Department of Pathology, Nanjing Drum Tower Hospital & Drum Tower Clinical College & Key Laboratory of Antibody Technique of National Health Commission & Jiangsu Antibody Drug Engineering Research Center, Nanjing Medical University, Nanjing, 211166, China	Chengyun Yao Songqin Liu Shizhang Ling Hongping Xia	Jiangsu Cancer Hospital, The Affiliated Cancer Hospital of Nanjing Medical University, Jiangsu Institute of Cancer Research, Nanjing, 210009, China School of Chemistry and Chemical Engineering & Interdisciplinary Innovation Institute for Medicine and Engineering, Southeast University, Nanjing, 211189, China The Translational Research Institute for Neurological Disorders, Department of Neurosurgery of Wannan Medical College, the First Affiliated Hospital of Wannan Medical College (Yijishan Hospital of Wannan Medical College), Wuhu, 241001, People's Republic of China Department of Pathology, Nanjing Drum Tower Hospital & Drum Tower Clinical College & Key Laboratory of Antibody Technique of National Health Commission & Jiangsu Antibody Drug Engineering Research Center, Nanjing Medical University, Nanjing, 211189, China The Translational Research Institute for Neurological Disorders, Department of Neurosurgery of Wannan Medical College, the First Affiliated Hospital of Wannan Medical College (Yijishan Hospital of Wannan Medical College), Wuhu, 241001, People's Republic of China Department of Pathology, Nanjing Drum Tower Hospital & Drum Tower Clinical College & Key Laboratory of Antibody Technique of National Health Commission & Jiangsu Antibody Drug Engineering Research Center, Nanjing Medical University, Nanjing, 211166, China Xiaochun Jiang The Translational Research Institute for Neurological Disorders, Department of Neurosurgery of Wannan Medical College, the First Affiliated Hospital of Wannan Medical College (Yijishan Hospital of Wannan Medical College), Wuhu, 241001, People's Republic of China Hong Yao The Department of Cancer Biotherapy Center& The Institute of Cancer Research, The Third Affiliated Hospital of Kunming Medical University & The Cancer Hospital of Yunnan province, Kunming, 650000, China Yafeng Wu School of Chemistry and Chemical Engineering & Interdisciplinary Innovation Institute for Medicine and Engineering, Southeast University, Nanjing, 211189, China Fan Zhang Department of Pathology, Nanjing Drum Tower Hospital & Drum Tower Clinical College & Key Laboratory of Antibody Technique of National Health Commission & Jiangsu Antibody Drug Engineering Research Center, Nanjing Medical University, Nanjing, 211166, China Cheng Wang Department of Pathology, Nanjing Drum Tower Hospital & Drum Tower Clinical College & Key Laboratory of Antibody Technique of National Health Commission & Jiangsu Antibody Drug Engineering Research Center, Nanjing Medical University, Nanjing, 211166, China Chenxue Qi The Translational Research Institute for Neurological Disorders, Department of Neurosurgery of Wannan Medical College, the First Affiliated Hospital of Wannan Medical College (Yijishan Hospital of Wannan Medical College), Wuhu, 241001, People's Republic of China Department of Gynecologic Oncology, Cancer Hospital of Shantou University Medical College, Shantou, 515041, China Chenhui Zhao The Translational Research Institute for Neurological Disorders, Department of Neurosurgery of Wannan Medical College, the First Affiliated Hospital of Wannan	National Natural Science Foundation of China Recruitment Program of Overseas High-Level Young Talents, “Innovative and Entrepreneurial Team” Science and Technology Grant (BE2019758) of Jiangsu Province Beijing Xisike Clinical Oncology Research Foundation Jiangsu Cancer Hospital Spark Fundamental Research Special Fund Jiangsu Province Health Care and Elderly Health Research Key Topics The start-up funding of the First Affiliated Hospital (Yijishan Hospital), Wannan Medical College and the Third Affiliated Hospital of Kunming School of Medicine.	1226-4601	BioMed Central	PubMed; SCIE; DOAJ; PMC	11.300	Q1	2.0	Materials Science, Biomaterials; Engineering, Biomedical	1	Yes	Yes	https://dx.doi.org/10.1186/s40824-022-00309-y	36461108	2022-12-05	N/A	

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												Medical College (Yijishan Hospital of Wannan Medical College), Wuhu, 241001, People's Republic of China Zeyu Wu The Translational Research Institute for Neurological Disorders, Department of Neurosurgery of Wannan Medical College, the First Affiliated Hospital of Wannan Medical College (Yijishan Hospital of Wannan Medical College), Wuhu, 241001, People's Republic of China Min Qi The Translational Research Institute for Neurological Disorders, Department of Neurosurgery of Wannan Medical College, the First Affiliated Hospital of Wannan Medical College (Yijishan Hospital of Wannan Medical College), Wuhu, 241001, People's Republic of China Jia Zhang The Translational Research Institute for Neurological Disorders, Department of Neurosurgery of Wannan Medical College, the First Affiliated Hospital of Wannan Medical College (Yijishan Hospital of Wannan Medical College), Wuhu, 241001, People's Republic of China Xiaoxiang Cao The Translational Research Institute for Neurological Disorders, Department of Neurosurgery of Wannan Medical College, the First Affiliated Hospital of Wannan Medical College (Yijishan Hospital of Wannan Medical College), Wuhu, 241001, People's Republic of China Zhichun Wang The Translational Research Institute for Neurological Disorders, Department of Neurosurgery of Wannan Medical College, the First Affiliated Hospital of Wannan Medical College (Yijishan Hospital of Wannan Medical College), Wuhu, 241001, People's Republic of China Fei Wu The Translational Research Institute for Neurological Disorders, Department of Neurosurgery of Wannan Medical College, the First Affiliated Hospital of Wannan Medical College (Yijishan Hospital of Wannan Medical College), Wuhu, 241001, People's Republic of China Chengyun Yao Jiangsu Cancer Hospital, The Affiliated Cancer Hospital of Nanjing Medical University, Jiangsu Institute of Cancer Research, Nanjing, 210009, China Songqin Liu School of Chemistry and Chemical Engineering & Interdisciplinary Innovation Institute for Medicine and Engineering, Southeast University, Nanjing, 211189, China Shizhang Ling The Translational Research Institute for Neurological Disorders, Department of Neurosurgery of Wannan Medical College, the First Affiliated Hospital of Wannan Medical College (Yijishan Hospital of Wannan Medical College), Wuhu, 241001, People's Republic of China Hongping Xia School of Chemistry and Chemical Engineering & Interdisciplinary Innovation Institute for Medicine and Engineering, Southeast University, Nanjing, 211189, China The Translational Research Institute for Neurological Disorders, Department of Neurosurgery of Wannan Medical College, the First Affiliated Hospital of Wannan																							

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												Medical College (Yijishan Hospital of Wannan Medical College), Wuhu, 241001, People's Republic of China Department of Pathology, Nanjing Drum Tower Hospital & Drum Tower Clinical College & Key Laboratory of Antibody Technique of National Health Commission & Jiangsu Antibody Drug Engineering Research Center, Nanjing Medical University, Nanjing, 211166, China The Department of Cancer Biotherapy Center& The Institute of Cancer Research, The Third Affiliated Hospital of Kunming Medical University & The Cancer Hospital of Yunnan province, Kunming, 650000, China Department of Gynecologic Oncology, Cancer Hospital of Shantou University Medical College, Shantou, 515041, China																					
49	Kaixia Zhou, Yingcong Liufu, Xia Huang, Zhaoyang Zhang, Baiwei Luo, Huiqiong Zeng	Novel insight into miRNA biology and its role in the pathogenesis of systemic lupus erythematosus.	FRONTIERS IN IMMUNOLOGY	2022;13:1059887	Review	English	2022-12-02	Baiwei Luo	Department of Rheumatology and Immunology, Yuebei People's Hospital Affiliated to Shantou University Medical College , Shaoguan, Guangdong , China	Huiqiong Zeng Zhaoyang Zhang	Department of Rheumatology, Shenzhen Futian Hospital for Rheumatic Diseases , Shenzhen, Guangdong , China Shanghai Institute of Rheumatology, Renji Hospital, Shanghai Jiao Tong University School of Medicine , Shanghai , China Yingcong Liufu Department of Anorectal, Shenzhen TCM Anorectal Hospital (Futian) , Shenzhen , China Xia Huang Department of Xi Yuan Community Health Service Center, The Eighth Affiliated Hospital of Sun Yat-sen University , Shenzhen, Guangdong , China Zhaoyang Zhang Shanghai Institute of Rheumatology, Renji Hospital, Shanghai Jiao Tong University School of Medicine , Shanghai , China Baiwei Luo Department of Rheumatology and Immunology, Yuebei People's Hospital Affiliated to Shantou University Medical College , Shaoguan, Guangdong , China Huiqiong Zeng Department of Rheumatology, Shenzhen Futian Hospital for Rheumatic Diseases , Shenzhen, Guangdong , China	Kaixia Zhou Department of Rheumatology, Shenzhen Futian Hospital for Rheumatic Diseases , Shenzhen, Guangdong , China Department of Clinical Laboratory, Shanghai Cancer Center, Fudan University , Shanghai , China Shanghai Institute of Rheumatology, Renji Hospital, Shanghai Jiao Tong University School of Medicine , Shanghai , China Yingcong Liufu Department of Anorectal, Shenzhen TCM Anorectal Hospital (Futian) , Shenzhen , China Xia Huang Department of Xi Yuan Community Health Service Center, The Eighth Affiliated Hospital of Sun Yat-sen University , Shenzhen, Guangdong , China Zhaoyang Zhang Shanghai Institute of Rheumatology, Renji Hospital, Shanghai Jiao Tong University School of Medicine , Shanghai , China Baiwei Luo Department of Rheumatology and Immunology, Yuebei People's Hospital Affiliated to Shantou University Medical College , Shaoguan, Guangdong , China Huiqiong Zeng Department of Rheumatology, Shenzhen Futian Hospital for Rheumatic Diseases , Shenzhen, Guangdong , China	Shenzhen Technical Project the Sanming Project of Medicine in Shenzhen	1664-3224	FRONTIERS MEDIA SA	SCIE; PubMed; DOAJ; PMC	7.300	Q1	3.0	Immunology	2	Yes	Yes	https://dx.doi.org/10.3389/fimmu.2022.1059887	36532020	2022-12-04	N/A						
50	Yanjuan Chen, Zegui Huang, Zefeng Cai, Xinran Yu, Zekai Chen, Linyao Li, Guanzhi Chen, Kuangyi Wu, Huancong Zheng, Xianxuan Wang, Youren Chen, Shouling Wu	Visit-to-visit variability in triglyceride-glucose index and diabetes: A 9-year prospective study in the Kailuan Study.	FRONTIERS IN ENDOCRINOLOGY	2022;13:1054741	research-article	English	2022-12-02	Xianxuan Wang	Department of Cardiology, Second Affiliated Hospital of Shantou University Medical College, Shantou , Guangdong , China	Shouling Wu Youren Chen	Department of Cardiology, Kailuan General Hospital , Tangshan , China Department of Cardiology, Second Affiliated Hospital of Shantou University Medical College, Shantou , Guangdong , China Zegui Huang Department of Cardiology, Second Affiliated Hospital of Shantou University Medical College, Shantou , Guangdong , China Zefeng Cai Department of Cardiology, Second Affiliated Hospital of Shantou University Medical College, Shantou , Guangdong , China Xinran Yu Department of Anesthesiology, North China University of Science and Technology , Tangshan , China Zekai Chen Department of Epidemiology, University Medical Center Groningen, University of Groningen , Groningen , Netherlands Linyao Li Department of Plastic Surgery, Chongqing Huamei Plastic Surgery Hospital , Chongqing , China Guanzhi Chen Second Clinical College, China Medical University , Shenyang , China	Yanjuan Chen Department of Endocrinology, Second Affiliated Hospital of Shantou University Medical College, Shantou , Guangdong , China Zegui Huang Department of Cardiology, Second Affiliated Hospital of Shantou University Medical College, Shantou , Guangdong , China Zefeng Cai Department of Cardiology, Second Affiliated Hospital of Shantou University Medical College, Shantou , Guangdong , China Xinran Yu Department of Anesthesiology, North China University of Science and Technology , Tangshan , China Zekai Chen Department of Epidemiology, University Medical Center Groningen, University of Groningen , Groningen , Netherlands Linyao Li Department of Plastic Surgery, Chongqing Huamei Plastic Surgery Hospital , Chongqing , China Guanzhi Chen Second Clinical College, China Medical University , Shenyang , China	National Natural Science Foundation of China	1664-2392	FRONTIERS MEDIA SA	SCIE; PubMed; DOAJ; PMC	5.200	Q1	0	Endocrinology & Metabolism	0	Yes	Yes	https://dx.doi.org/10.3389/fendo.2022.1054741	36936898	2022-12-05	N/A						

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												Kuangyi Wu Department of Cardiology, Second Affiliated Hospital of Shantou University Medical College, Shantou , Guangdong , China Huancong Zheng Department of Cardiology, Second Affiliated Hospital of Shantou University Medical College, Shantou , Guangdong , China Xianxuan Wang Department of Cardiology, Second Affiliated Hospital of Shantou University Medical College, Shantou , Guangdong , China Youren Chen Department of Cardiology, Second Affiliated Hospital of Shantou University Medical College, Shantou , Guangdong , China Shouling Wu Department of Cardiology, Kailuan General Hospital , Tangshan , China																					
51	Elisavet Karamanavi, David G. McVey, Sander W. van der Laan, Paulina J. Stanczyk, Gavin E. Morris, Yifan Wang, Wei Yang, Kenneth Chan, Robin N. Poston, Jun Luo, Xinmiao Zhou, Peng Gong, Peter D. Jones, Renata B. Kostogrys, Tom R. Webb, Gerard Pasterkamp, Haojie Yu, Qingzhong Xiao, Peter A. Greer, Emma J. Stringer, Nilesh J. Samani, Shu Ye, Junjun Cao	The FES Gene at the 15q26 Coronary-Artery-Disease Locus Inhibits Atherosclerosis.	CIRCULATION RESEARCH	2022;131(12):1004-1017	research-article	English	2022-12-02	Elisavet Karamanavi	Department of Cardiovascular Sciences, University of Leicester, and National Institute for Health Research Leicester Biomedical Research Centre, Leicester, United Kingdom (E.K., D.G.M., P.J.S., G.E.M., P.G., P.D.J., T.R.W., E.J.S., N.J.S., S.Y.)	Shu Ye	Department of Cardiovascular Sciences, University of Leicester, and National Institute for Health Research Leicester Biomedical Research Centre, Leicester, United Kingdom (E.K., D.G.M., P.J.S., G.E.M., P.G., P.D.J., T.R.W., E.J.S., N.J.S., S.Y.) Cardiovascular Disease Translational Research Programme, Yong Loo Lin School of Medicine, National University of Singapore, Singapore (Y.W., H.Y., S.Y.) Shantou University Medical College, China (W.Y., J.C., S.Y.)	Elisavet Karamanavi Department of Cardiovascular Sciences, University of Leicester, and National Institute for Health Research Leicester Biomedical Research Centre, Leicester, United Kingdom (E.K., D.G.M., P.J.S., G.E.M., P.G., P.D.J., T.R.W., E.J.S., N.J.S., S.Y.) David G. McVey Department of Cardiovascular Sciences, University of Leicester, and National Institute for Health Research Leicester Biomedical Research Centre, Leicester, United Kingdom (E.K., D.G.M., P.J.S., G.E.M., P.G., P.D.J., T.R.W., E.J.S., N.J.S., S.Y.) Sander W. van der Laan Central Diagnostic Laboratory, University of Utrecht, The Netherlands (S.W.v.d.L., G.P.) Paulina J. Stanczyk Department of Cardiovascular Sciences, University of Leicester, and National Institute for Health Research Leicester Biomedical Research Centre, Leicester, United Kingdom (E.K., D.G.M., P.J.S., G.E.M., P.G., P.D.J., T.R.W., E.J.S., N.J.S., S.Y.) Gavin E. Morris Department of Cardiovascular Sciences, University of Leicester, and National Institute for Health Research Leicester Biomedical Research Centre, Leicester, United Kingdom (E.K., D.G.M., P.J.S., G.E.M., P.G., P.D.J., T.R.W., E.J.S., N.J.S., S.Y.) Yifan Wang Cardiovascular Disease Translational Research Programme, Yong Loo Lin School of Medicine, National University of Singapore, Singapore (Y.W., H.Y., S.Y.) Wei Yang Shantou University Medical College, China (W.Y., J.C., S.Y.) Kenneth Chan William Harvey Research Institute, Queen Mary University of London, United Kingdom (K.C., R.N.P., J.L., X.Z., Q.X.) Robin N. Poston William Harvey Research Institute, Queen Mary University of London, United Kingdom (K.C., R.N.P., J.L., X.Z., Q.X.) Jun Luo William Harvey Research Institute, Queen Mary University of London, United Kingdom (K.C., R.N.P., J.L., X.Z., Q.X.) Xinmiao Zhou William Harvey Research Institute, Queen Mary University of London, United Kingdom (K.C., R.N.P., J.L., X.Z., Q.X.) Peng Gong Department of Cardiovascular Sciences, University of Leicester, and National Institute for Health Research Leicester Biomedical	British Heart Foundation National University of Singapore and the National University Health System Internal Grant Funding Netherlands CardioVascular Research Initiative of the Netherlands Heart Foundation AI for Health working group of the EWUU alliance European Research Area Network on Cardiovascular Diseases program Leducq Foundation, and the National Natural Science Foundation of China	0009-7330	LIPPINCOTT WILLIAMS & WILKINS	SCIE; PubMed	20.100	Q1	4.0	Hematology; Cardiac & Cardiovascular Systems; Peripheral Vascular Disease	3	Yes	No	https://dx.doi.org/10.1161/circresaha.122.321146	36321446	2022-12-05	N/A						

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												Research Centre, Leicester, United Kingdom (E.K., D.G.M., P.J.S., G.E.M., P.G., P.D.J., T.R.W., E.J.S., N.J.S., S.Y.) Peter D. Jones Department of Cardiovascular Sciences, University of Leicester, and National Institute for Health Research Leicester Biomedical Research Centre, Leicester, United Kingdom (E.K., D.G.M., P.J.S., G.E.M., P.G., P.D.J., T.R.W., E.J.S., N.J.S., S.Y.) Renata B. Kostogrys Department of Human Nutrition, University of Agriculture in Kraków, Poland (R.B.K.) Tom R. Webb Department of Cardiovascular Sciences, University of Leicester, and National Institute for Health Research Leicester Biomedical Research Centre, Leicester, United Kingdom (E.K., D.G.M., P.J.S., G.E.M., P.G., P.D.J., T.R.W., E.J.S., N.J.S., S.Y.) Gerard Pasterkamp Central Diagnostic Laboratory, University of Utrecht, The Netherlands (S.W.v.d.L., G.P.) Haojie Yu Cardiovascular Disease Translational Research Programme, Yong Loo Lin School of Medicine, National University of Singapore, Singapore (Y.W., H.Y., S.Y.) Qingzhong Xiao William Harvey Research Institute, Queen Mary University of London, United Kingdom (K.C., R.N.P., J.L., X.Z., Q.X.) Peter A. Greer Department of Pathology and Molecular Medicine, Queen's University, Kingston, Canada (P.A.G.) Emma J. Stringer Department of Cardiovascular Sciences, University of Leicester, and National Institute for Health Research Leicester Biomedical Research Centre, Leicester, United Kingdom (E.K., D.G.M., P.J.S., G.E.M., P.G., P.D.J., T.R.W., E.J.S., N.J.S., S.Y.) Nilesh J. Samani Department of Cardiovascular Sciences, University of Leicester, and National Institute for Health Research Leicester Biomedical Research Centre, Leicester, United Kingdom (E.K., D.G.M., P.J.S., G.E.M., P.G., P.D.J., T.R.W., E.J.S., N.J.S., S.Y.) Shu Ye Department of Cardiovascular Sciences, University of Leicester, and National Institute for Health Research Leicester Biomedical Research Centre, Leicester, United Kingdom (E.K., D.G.M., P.J.S., G.E.M., P.G., P.D.J., T.R.W., E.J.S., N.J.S., S.Y.) Cardiovascular Disease Translational Research Programme, Yong Loo Lin School of Medicine, National University of Singapore, Singapore (Y.W., H.Y., S.Y.) Shantou University Medical College, China (W.Y., J.C., S.Y.) Junjun Cao Shantou University Medical College, China (W.Y., J.C., S.Y.)																								
52	Liu Yang, Na Li, Bin Zheng, Hongfu Cai, Maobai Liu, Zhiwei Zheng	Efficacy and safety of rituximab biosimilars or reference product as first-line treatment in patients with low-tumour-burden follicular lymphoma: A systematic review and meta-analysis.	JOURNAL OF CLINICAL PHARMACY AND THERAPEUTICS	2022;47(12):1923-1931	Meta-Analysis	English	2022-12-01	Liu Yang Zhiwei Zheng	Department of Pharmacy, Fujian Medical University Union Hospital, Fuzhou, China The School of Pharmacy, Fujian Medical University, Fuzhou, China Department of Pharmacy, Cancer Hospital of Shantou University Medical College, Shantou, China	Maobai Liu Hongfu Cai	Department of Pharmacy, Fujian Medical University Union Hospital, Fuzhou, China The School of Pharmacy, Fujian Medical University, Fuzhou, China	Liu Yang Department of Pharmacy, Fujian Medical University Union Hospital, Fuzhou, China The School of Pharmacy, Fujian Medical University, Fuzhou, China Na Li Department of Pharmacy, Fujian Medical University Union Hospital, Fuzhou, China The School of Pharmacy, Fujian Medical University, Fuzhou, China Bin Zheng Department of Pharmacy, Fujian	Fujian Provincial Department of Science and Technology	0269-4727	WILEY	SCIE; PubMed	2.000	Q4	0	Pharmacology & Pharmacy	0	Yes	No	https://dx.doi.org/10.1111/jcpt.13799	36345167	2022-11-10	N/A									

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												Medical University Union Hospital, Fuzhou, China The School of Pharmacy, Fujian Medical University, Fuzhou, China Hongfu Cai Department of Pharmacy, Fujian Medical University Union Hospital, Fuzhou, China The School of Pharmacy, Fujian Medical University, Fuzhou, China Maobai Liu Department of Pharmacy, Fujian Medical University Union Hospital, Fuzhou, China The School of Pharmacy, Fujian Medical University, Fuzhou, China Zhiwei Zheng Department of Pharmacy, Cancer Hospital of Shantou University Medical College, Shantou, China																				
53	Weitao Zhuang, Cheng Deng, Shaopeng Li, Dan Tian, Xiaosong Ben, Wei Xu, Guibin Qiao, Yong Tang, Junhan Wu, Haijie Xu	Exploring the psychological profile: a cross-sectional study of 1,185 patients with pulmonary nodules in an outpatient clinic.	JOURNAL OF THORACIC DISEASE	2022;14(12):4699-4712	research-article	English	2022-12-01	Weitao Zhuang	Department of Thoracic Surgery, Guangdong Provincial People's Hospital , Guangdong Academy of Medical Sciences , Guangzhou , China	Yong Tang Guibin Qiao	Department of Thoracic Surgery, Guangdong Provincial People's Hospital , Guangdong Academy of Medical Sciences , Guangzhou , China Shantou University Medical College , Shantou , China Cheng Deng Department of Thoracic Surgery, Guangdong Provincial People's Hospital , Guangdong Academy of Medical Sciences , Guangzhou , China Shaopeng Li Department of Cardiothoracic Surgery , Longgang Central Hospital of Shenzhen , Shenzhen , China Second School of Clinical Medicine , Southern Medical University , Guangzhou , China Dan Tian Department of Thoracic Surgery, Guangdong Provincial People's Hospital , Guangdong Academy of Medical Sciences , Guangzhou , China Xiaosong Ben Department of Thoracic Surgery, Guangdong Provincial People's Hospital , Guangdong Academy of Medical Sciences , Guangzhou , China Wei Xu School of Public Health and Management , Chongqing Medical University , Chongqing , China Guibin Qiao Department of Thoracic Surgery, Guangdong Provincial People's Hospital , Guangdong Academy of Medical Sciences , Guangzhou , China Shantou University Medical College , Shantou , China Yong Tang Department of Thoracic Surgery, Guangdong Provincial People's Hospital , Guangdong Academy of Medical Sciences , Guangzhou , China Junhan Wu Department of Thoracic Surgery, Guangdong Provincial People's Hospital , Guangdong Academy of Medical Sciences , Guangzhou , China Shantou University Medical College , Shantou , China Haijie Xu Shantou University Medical College , Shantou , China Department of Thoracic Surgery , First Affiliated Hospital of Shantou University Medical College , Shantou , China	the 2020 Guangdong Provincial Special Project for Popularization of Science and Technology Innovation the Natural Science Foundation of Guangdong Province the Science and Technology Program of Guangzhou	2072-1439	AME PUBL CO	SCIE; PubMed; PMC	2.500	Q4	0	Respiratory System	0	Yes	No	https://dx.doi.org/10.21037/jtd-22-847	36647497	2022-11-23	N/A						
54	Chao-Qun Hong, Bin-Liang Huang, Tian-Yan Ding, Ling-Yu Chu, Biao Zhang, Qi-Qi Qu, Xin-Hao Li, Can-Tong Liu, Yun Luo, Hai-Peng Guo, Yu-Hui Peng, Yi-Wei Xu	Serum insulin-like growth factor binding protein-3 as a potential biomarker for diagnosis and prognosis of oesophageal squamous cell carcinoma.	ANNALS OF MEDICINE	2022;54(1):2153-2166	research-article	English	2022-12-01	Yun Luo	Department of Clinical Laboratory Medicine, the Cancer Hospital of Shantou University Medical College , Shantou , China Precision Medicine Research Center, Shantou University Medical College , Shantou , China	Yu-Hui Peng Hai-Peng Guo Yi-Wei Xu	Department of Clinical Laboratory Medicine, the Cancer Hospital of Shantou University Medical College, Shantou, China Precision Medicine Research Center, Shantou University Medical College, Shantou, China Guangdong Esophageal Cancer Institute, Guangzhou, China Department of Head and Neck Surgery, the Cancer Hospital of Shantou University Medical	Chao-Qun Hong Department of Oncological Laboratory Research, the Cancer Hospital of Shantou University Medical College , Shantou , China Bin-Liang Huang Department of Clinical Laboratory Medicine, the Cancer Hospital of Shantou University Medical College , Shantou , China Precision Medicine Research Center, Shantou University Medical	grant number 81972801 the Natural Science Foundation of China grant number 2019A1515011873 Guangdong Basic and Applied Basic Research Foundation grant number Q201906 Guangdong Esophageal Cancer Institute Science and Technology Program	0785-3890	TAYLOR & FRANCIS LTD	SCIE; PubMed; DOAJ; PMC	4.400	Q2	1.0	Medicine, General & Internal; Biology	1	Yes	Yes	https://dx.doi.org/10.1080/07853890.2022.2104921	35930383	2023-02-05	N/A					

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											College, Shantou, China	College, Shantou, China Guangdong Esophageal Cancer Institute, Guangzhou, China Tian-Yan Ding Department of Clinical Laboratory Medicine, the Cancer Hospital of Shantou University Medical College, Shantou, China Precision Medicine Research Center, Shantou University Medical College, Shantou, China Ling-Yu Chu Department of Clinical Laboratory Medicine, the Cancer Hospital of Shantou University Medical College, Shantou, China Precision Medicine Research Center, Shantou University Medical College, Shantou, China Biao Zhang Department of Clinical Laboratory Medicine, the Cancer Hospital of Shantou University Medical College, Shantou, China Precision Medicine Research Center, Shantou University Medical College, Shantou, China Qi-Qi Qu Department of Clinical Laboratory Medicine, the Cancer Hospital of Shantou University Medical College, Shantou, China Precision Medicine Research Center, Shantou University Medical College, Shantou, China Xin-Hao Li Department of Clinical Laboratory Medicine, the Cancer Hospital of Shantou University Medical College, Shantou, China Precision Medicine Research Center, Shantou University Medical College, Shantou, China Can-Tong Liu Department of Clinical Laboratory Medicine, the Cancer Hospital of Shantou University Medical College, Shantou, China Precision Medicine Research Center, Shantou University Medical College, Shantou, China Guangdong Esophageal Cancer Institute, Guangzhou, China Yun Luo Department of Clinical Laboratory Medicine, the Cancer Hospital of Shantou University Medical College, Shantou, China Precision Medicine Research Center, Shantou University Medical College, Shantou, China Hai-Peng Guo Department of Head and Neck Surgery, the Cancer Hospital of Shantou University Medical College, Shantou, China Yu-Hui Peng Department of Clinical Laboratory Medicine, the Cancer Hospital of Shantou University Medical College, Shantou, China Precision Medicine Research Center, Shantou University Medical College, Shantou, China Guangdong Esophageal Cancer Institute, Guangzhou, China Yi-Wei Xu Department of Clinical Laboratory Medicine, the Cancer Hospital of Shantou University Medical College, Shantou, China Precision Medicine Research Center, Shantou University Medical College, Shantou, China Guangdong Esophageal Cancer Institute, Guangzhou, China	grant number 210729156901797; 190829105556145 Science and Technology Special Fund of Guangdong Province of China grant number 2020LKSG01B the 2020 Li Ka Shing Foundation Cross-Disciplinary Research Grant																						
55	Nuan Lin, Jia-Zhe Lin	Identification of long non-coding RNA biomarkers and signature scoring, with competing endogenous RNA networks-targeted drug candidates for recurrent implantation failure.	HUMAN FERTILITY	2022;25(5):983-992	research-article	English	2022-12-01	Nuan Lin	Obstetrics & Gynecology Department, The First Affiliated Hospital of Shantou University Medical College, Shantou, China	Jia-Zhe Lin	Neurosurgical Department, The First Affiliated Hospital of Shantou University Medical College, Shantou, China	Nuan Lin Obstetrics & Gynecology Department, The First Affiliated Hospital of Shantou University Medical College, Shantou, China Jia-Zhe Lin Neurosurgical Department, The First Affiliated Hospital of Shantou University Medical College, Shantou, China	N/A	1464-7273	TAYLOR & FRANCIS LTD	SCIE; PubMed	1.900	Q4	3.0	Obstetrics & Gynecology; Reproductive Biology	2	Yes	No	https://dx.doi.org/10.1080/14647273.2021.1956693	34308739	2023-02-05	There is no fund for this article.								
56	Adela Jing Li, Mengya Si, Renli	Detection of Neonicotinoid Insecticides and	ENVIRONMENTAL HEALTH	2022;130(12):127702	Research	English	2022-12-01	Adela Jing	College of Natural Resources and	Zhen Wang	Guangdong Provincial Key	Adela Jing Li	Start-Up Funds for	0091-	US DEPT HEALTH	SCIE; PubMed;	10.400	Q1	2.0	Toxicology;	1	Yes	Yes	https://dx.doi.org/	36512430	2022-12-	N/A								

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	Yin, Rongliang Qiu, Huashou Li, Fen Yao, Yunjiang Yu, Wenhua Liu, Zhen Wang, Xiaoyang Jiao	Their Metabolites in Human Cerebrospinal Fluid.	PERSPECTIVES		Letter			Li	Environment, South China Agricultural University , Guangzhou, China	Xiaoyang Jiao	Laboratory of Marine Disaster Prediction and Prevention, Shantou University , Shantou, China Guangdong Provincial Key Laboratory of Marine Biotechnology, Shantou University , Shantou, China Department of Cell Biology and Genetics, Shantou University Medical College , Shantou, China	College of Natural Resources and Environment, South China Agricultural University , Guangzhou, China Mengya Si First Affiliated Hospital of Shantou University Medical College , Shantou, China Renli Yin College of Natural Resources and Environment, South China Agricultural University , Guangzhou, China Rongliang Qiu College of Natural Resources and Environment, South China Agricultural University , Guangzhou, China Huashou Li College of Natural Resources and Environment, South China Agricultural University , Guangzhou, China Fen Yao Department of Pharmacology, Shantou University Medical College , Shantou, China Yunjiang Yu South China Institute of Environmental Sciences, Ministry of Ecology and Environment, Guangzhou, China Wenhua Liu Guangdong Provincial Key Laboratory of Marine Disaster Prediction and Prevention, Shantou University , Shantou, China Guangdong Provincial Key Laboratory of Marine Biotechnology, Shantou University , Shantou, China Zhen Wang Guangdong Provincial Key Laboratory of Marine Disaster Prediction and Prevention, Shantou University , Shantou, China Guangdong Provincial Key Laboratory of Marine Biotechnology, Shantou University , Shantou, China Xiaoyang Jiao Department of Cell Biology and Genetics, Shantou University Medical College , Shantou, China	Recruitment of Talents National Natural Science Foundation of China Youth Cultivation at South China Agricultural University Shantou University Scientific Research Foundation for Talents Li Ka Shing Foundation Cross-Disciplinary Research Grant	6765	HUMAN SCIENCES PUBLIC HEALTH SCIENCE	DOAJ; PMC				Environmental Sciences; Public, Environmental & Occupational Health; Environmental Studies			10.1289/ehp11374	15			
57	Li-Hong Peng, Jin-Peng Shen, Yong-Xuan Wu, Shi-Jie Tang	Experimental study on stromal vascular fraction mediated inhibition of skin pigmentation in guinea pigs.	ANNALS OF TRANSLATIONAL MEDICINE	2022;10(23):1268	research-article	English	2022-12-01	Jin-Peng Shen	Department of Plastic Surgery and Burn Center, Second Affiliated Hospital, Shantou University Medical College, Shantou, China	Li-Hong Peng	Department of Plastic Surgery and Burn Center, Second Affiliated Hospital, Shantou University Medical College, Shantou, China	Li-Hong Peng Department of Plastic Surgery and Burn Center, Second Affiliated Hospital, Shantou University Medical College, Shantou, China Jin-Peng Shen Department of Plastic Surgery and Burn Center, Second Affiliated Hospital, Shantou University Medical College, Shantou, China Yong-Xuan Wu Department of Plastic Surgery and Burn Center, Second Affiliated Hospital, Shantou University Medical College, Shantou, China Shi-Jie Tang Department of Plastic Surgery and Burn Center, Second Affiliated Hospital, Shantou University Medical College, Shantou, China	N/A	2305-5839	AME PUBL CO	PubMed; PMC	3.616	N/A	0	Oncology; Medicine, Research & Experimental	0	Yes	No	https://dx.doi.org/10.21037/atm-22-5433	36618805	2022-12-12	This journal was dropped from coverage of SCIE at March 2023 and has no Impact Factor in 2022.
58	Shuyao Zhang, Shaojie Liu, Jingqing Ren, Hanshuo Zhang, Song Chen, Yun Chen, Shengqi Zhang, Wang Chen, Chengcheng Xu, Sulin Liu, Chaoxian Lin, Shilong Zhong	Tumor-derived extracellular vesicles confer 5-fluorouracil resistance in esophageal cancer via long noncoding RNA AC116025.2 delivery.	MOLECULAR CARCINOGENESIS	2022;61(12):1177-1190	research-article	English	2022-12-01	Shuyao Zhang	Department of Pharmacy, Guangzhou Red Cross Hospital (Guangzhou Red Cross Hospital of Jinan University), Jinan University, Guangzhou, China	Shilong Zhong Sulin Liu Chaoxian Lin	Department of Pharmacy, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, China The First Affiliated Hospital of Shantou University Medical College, Shantou, China Shantou Chaonan Minsheng Hospital, Shantou, China	Shuyao Zhang Department of Pharmacy, Guangzhou Red Cross Hospital (Guangzhou Red Cross Hospital of Jinan University), Jinan University, Guangzhou, China Shaojie Liu Department of Gastrointestinal Surgery, Guangzhou Red Cross Hospital (Guangzhou Red Cross Hospital of Jinan University), Jinan University, Guangzhou, China Jingqing Ren Department of Gastrointestinal Surgery, Guangzhou Red Cross Hospital (Guangzhou Red Cross Hospital of Jinan University), Jinan University, Guangzhou, China Hanshuo Zhang Department of Gastrointestinal Surgery, Guangzhou Red Cross Hospital (Guangzhou Red Cross Hospital of Jinan University), Jinan University, Guangzhou, China	N/A	0899-1987	WILEY	SCIE; PubMed	4.600	Q2	1.0	Oncology; Biochemistry & Molecular Biology	1	Yes	No	https://dx.doi.org/10.1002/mc.23469	36239547	2023-02-05	There is no fund for this article.

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												University, Guangzhou, China Song Chen Department of Medical Imaging, Guangzhou Red Cross Hospital (Guangzhou Red Cross Hospital of Jinan University), Jinan University, Guangzhou, China Yun Chen Department of Pharmacy, Guangzhou Red Cross Hospital (Guangzhou Red Cross Hospital of Jinan University), Jinan University, Guangzhou, China Shengqi Zhang Dafeng Hospital of Chaoyang District in Shantou City, Shantou, China Department of Oncology, Cancer Hospital of Shantou University Medical College, Shantou, China Wang Chen Department of Pharmacy, Guangzhou Red Cross Hospital (Guangzhou Red Cross Hospital of Jinan University), Jinan University, Guangzhou, China Chengcheng Xu Department of Pharmacy, Guangzhou Red Cross Hospital (Guangzhou Red Cross Hospital of Jinan University), Jinan University, Guangzhou, China Sulin Liu The First Affiliated Hospital of Shantou University Medical College, Shantou, China Chaoxian Lin Shantou Chaonan Minsheng Hospital, Shantou, China Shulong Zhong Department of Pharmacy, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, China																						
59	Senyuan Yang, Xiaobin Zhou, Runlong Lai, Yong Li	Poor expression of miR-195-5p can assist the diagnosis of cerebral vasospasm after subarachnoid hemorrhage and predict adverse outcomes.	BRAIN AND BEHAVIOR	2022;12(12):e2766	research-article	English	2022-12-01	Yong Li	Department of Neurosurgery, The First Affiliated Hospital of Shantou University Medical College, Shantou, China	Yong Li	Department of Neurosurgery, The First Affiliated Hospital of Shantou University Medical College, Shantou, China	Senyuan Yang Department of Neurosurgery The First Affiliated Hospital of Shantou University Medical College Shantou China Xiaobin Zhou Department of Neurosurgery The First Affiliated Hospital of Shantou University Medical College Shantou China Runlong Lai Department of Neurosurgery The First Affiliated Hospital of Shantou University Medical College Shantou China Yong Li Department of Neurosurgery, The First Affiliated Hospital of Shantou University Medical College, Shantou, China	Medical and Health Project of Shantou Science and Technology Program	2162-3279	WILEY	DOAJ; PMC; SCIE; PubMed	3.100	Q2	0	Neurosciences; Psychology; Psychiatry; Behavioral Sciences	0	Yes	Yes	https://dx.doi.org/10.1002/brb3.2766	36350075	2022-11-10	N/A							
60	Jinming Qiu, Guanru Tan, Yan Lin, Jitian Guan, Zhuozhi Dai, Fei Wang, Caiyu Zhuang, Alan H Wilman, Huaidong Huang, Zhen Cao, Yanyan Tang, Yanlong Jia, Yan Li, Teng Zhou, Renhua Wu	Automated detection of intracranial artery stenosis and occlusion in magnetic resonance angiography: A preliminary study based on deep learning.	MAGNETIC RESONANCE IMAGING	2022;94:105-111	Randomized Controlled Trial	English	2022-12-01	Jinming Qiu	Department of Radiology, the Second Affiliated Hospital, Shantou University Medical College, Shantou 515041, Guangdong, PR China; Department of Radiology, the Sixth Affiliated Hospital, South China University of Technology, Foshan 528000, Guangdong, PR China	Teng Zhou Renhua Wu	Department of Computer Science, Shantou University, Shantou 515041, Guangdong, PR China Guangdong Provincial Key Laboratory of Infectious Diseases and Molecular Immunopathology, Shantou 515800, China Department of Radiology, the Second Affiliated Hospital, Shantou University Medical College, Shantou 515041, Guangdong, PR China Guanru Tan Department of Computer Science, Shantou University, Shantou 515041, Guangdong, PR China Yan Lin Department of Radiology, the Second Affiliated Hospital, Shantou University Medical College, Shantou 515041, Guangdong, PR China Jitian Guan Department of Radiology, the Second Affiliated Hospital, Shantou University Medical College, Shantou 515041, Guangdong, PR China Zhuozhi Dai Department of Radiology, the Second Affiliated Hospital, Shantou University Medical College, Shantou 515041, Guangdong, PR China	Jinming Qiu Department of Radiology, the Second Affiliated Hospital, Shantou University Medical College, Shantou 515041, Guangdong, PR China; Department of Radiology, the Sixth Affiliated Hospital, South China University of Technology, Foshan 528000, Guangdong, PR China Guanru Tan Department of Computer Science, Shantou University, Shantou 515041, Guangdong, PR China Yan Lin Department of Radiology, the Second Affiliated Hospital, Shantou University Medical College, Shantou 515041, Guangdong, PR China Jitian Guan Department of Radiology, the Second Affiliated Hospital, Shantou University Medical College, Shantou 515041, Guangdong, PR China Zhuozhi Dai Department of Radiology, the Second Affiliated Hospital, Shantou University Medical College, Shantou 515041, Guangdong, PR China	Natural Science Foundation of China Guangdong Basic and Applied Basic Research Foundation Li Ka Shing Foundation Cross Disciplinary Research Grant for Key Disciplinary Project of Clinical Medicine under the Guangdong High-Level University Development Program	0730-725X	ELSEVIER SCIENCE INC	SCIE; PubMed	2.500	Q3	1.0	Radiology, Nuclear Medicine & Medical Imaging	0	Yes	No	https://dx.doi.org/10.1016/j.mri.2022.09.006	36174873	2023-02-05	N/A							

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												Fei Wang Department of Computer Science, Shantou University, Shantou 515041, Guangdong, PR China Caiyu Zhuang Department of Radiology, the Second Affiliated Hospital, Shantou University Medical College, Shantou 515041, Guangdong, PR China Alan H Wilman Department of Biomedical Engineering, University of Alberta, Edmonton, Alberta, Canada Huaidong Huang Department of Radiology, the Second Affiliated Hospital, Shantou University Medical College, Shantou 515041, Guangdong, PR China Zhen Cao Department of Radiology, the Second Affiliated Hospital, Shantou University Medical College, Shantou 515041, Guangdong, PR China Yanyan Tang Department of Medical Imaging, the Seventh Affiliated Hospital of Sun Yat-sen University, Shenzhen 518107, Guangdong, PR China Yanlong Jia Department of Radiology, the Second Affiliated Hospital, Shantou University Medical College, Shantou 515041, Guangdong, PR China Yan Li Department of Radiology, the Second Affiliated Hospital, Shantou University Medical College, Shantou 515041, Guangdong, PR China Teng Zhou Department of Computer Science, Shantou University, Shantou 515041, Guangdong, PR China Guangdong Provincial Key Laboratory of Infectious Diseases and Molecular Immunopathology, Shantou 515800, China Renhua Wu Department of Radiology, the Second Affiliated Hospital, Shantou University Medical College, Shantou 515041, Guangdong, PR China																							
61	Junyan Liu, Zhenbo Xu, Tengyi Huang, Wei Hong, Zerong Lu, Fang Peng, Gongyong Peng, Xin Fu, Gongliang Liu, Zhi Wang, Qingmei Peng, Xiangjun Gong, Lizhen Zhou, Lin Li, Bing Li, Haifeng Lan	A comprehensive study on ultrasonic deactivation of opportunistic pathogen Saccharomyces cerevisiae in food processing: From transcriptome to phenotype	LWT-FOOD SCIENCE AND TECHNOLOGY	2022;170:114069	research-article	English	2022-12-01	Junyan Liu	College of Light Industry and Food Sciences, Guangdong Provincial Key Laboratory of Lingnan Specialty Food Science and Technology, Academy of Contemporary Agricultural Engineering Innovations, Zhongkai University of Agriculture and Engineering, Guangzhou, 510225, China Key Laboratory of Green Processing and Intelligent Manufacturing of Lingnan Specialty Food, Ministry of Agriculture, Guangzhou, 510225, China	Zhenbo Xu Haifeng Lan	Department of Laboratory Medicine, the Second Affiliated Hospital of Shantou University Medical College, Shantou, Guangdong, China School of Food Science and Engineering, Guangdong Province Key Laboratory for Green Processing of Natural Products and Product Safety, Engineering Research Center of Starch and Vegetable Protein Processing Ministry of Education, South China University of Technology, Guangzhou, 510640, China Department of Orthopaedic Surgery, The Third Affiliated Hospital of Guangzhou Medical University, Guangzhou, Guangdong, China	Junyan Liu College of Light Industry and Food Sciences, Guangdong Provincial Key Laboratory of Lingnan Specialty Food Science and Technology, Academy of Contemporary Agricultural Engineering Innovations, Zhongkai University of Agriculture and Engineering, Guangzhou, 510225, China Key Laboratory of Green Processing and Intelligent Manufacturing of Lingnan Specialty Food, Ministry of Agriculture, Guangzhou, 510225, China Zhenbo Xu Department of Laboratory Medicine, the Second Affiliated Hospital of Shantou University Medical College, Shantou, Guangdong, China School of Food Science and Engineering, Guangdong Province Key Laboratory for Green Processing of Natural Products and Product Safety, Engineering Research Center of Starch and Vegetable Protein Processing Ministry of Education, South China University of Technology, Guangzhou, 510640, China Tengyi Huang Department of Laboratory Medicine, the Second Affiliated Hospital of Shantou University Medical College, Shantou, Guangdong, China Wei Hong GMU-GIBH Joint School of Life	Guangdong Major Project of Basic and Applied Basic Research National Natural Science Foundation of Guangdong Province Guangdong -Hong Kong - Macao Joint Laboratory of Respiratory Infectious Disease Independent Project of State Key Laboratory of Respiratory Disease Guangdong International S & T Cooperation Programme	0023-6438	ELSEVIER	SCIE	6.000	Q1	2.0	Food Science & Technology	0	Yes	No	https://dx.doi.org/10.1016/j.lwt.2022.114069	N/ A	2022-11-06	This journal was not indexed by PubMed, and this article does not have a PMID.								

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												Sciences, Guangzhou Medical University, Guangzhou, Guangdong, China Zerong Lu School of Food Science and Engineering, Guangdong Province Key Laboratory for Green Processing of Natural Products and Product Safety, Engineering Research Center of Starch and Vegetable Protein Processing Ministry of Education, South China University of Technology, Guangzhou, 510640, China Fang Peng Department of Critical Care Medicine, The Third Affiliated Hospital of Guangzhou Medical University, Guangzhou, Guangdong, China Gongyong Peng State Key Laboratory of Respiratory Diseases, National Clinical Research Center for Respiratory Diseases, Guangzhou Institute of Respiratory Health, The First Affiliated Hospital of Guangzhou Medical University, Guangzhou, Guangdong, China Xin Fu GMU-GIBH Joint School of Life Sciences, Guangzhou Medical University, Guangzhou, Guangdong, China Gongliang Liu College of Light Industry and Food Sciences, Guangdong Provincial Key Laboratory of Lingnan Specialty Food Science and Technology, Academy of Contemporary Agricultural Engineering Innovations, Zhongkai University of Agriculture and Engineering, Guangzhou, 510225, China Key Laboratory of Green Processing and Intelligent Manufacturing of Lingnan Specialty Food, Ministry of Agriculture, Guangzhou, 510225, China Zhi Wang School of Materials Science and Engineering, South China University of Technology, Guangzhou, 510640, China Qingmei Peng School of Materials Science and Engineering, South China University of Technology, Guangzhou, 510640, China Xiangjun Gong School of Materials Science and Engineering, South China University of Technology, Guangzhou, 510640, China Lizhen Zhou School of Applied Chemistry and Biological Technology, Shenzhen Polytechnic, Shenzhen, 518055, China Lin Li School of Food Science and Engineering, Guangdong Province Key Laboratory for Green Processing of Natural Products and Product Safety, Engineering Research Center of Starch and Vegetable Protein Processing Ministry of Education, South China University of Technology, Guangzhou, 510640, China Research Institute for Food Nutrition and Human Health, Guangzhou, China Bing Li School of Food Science and Engineering, Guangdong Province Key Laboratory for Green Processing of Natural Products and Product Safety, Engineering Research Center of Starch and Vegetable Protein Processing Ministry of Education, South China University of Technology, Guangzhou, 510640, China Research Institute for Food Nutrition and Human Health, Guangzhou, China																								

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												Haifeng Lan Department of Orthopaedic Surgery, The Third Affiliated Hospital of Guangzhou Medical University, Guangzhou, Guangdong, China															
62	Hazrat Bilal, Muhammad Shafiq, Bing Hou, Rehmat Islam, Muhammad Nadeem Khan, Rahat Ullah Khan, Yuebin Zeng	Distribution and antifungal susceptibility pattern of <i>Candida</i> species from mainland China: A systematic analysis.	VIRULENCE	2022;13(1):1573-1589	Review	English	2022-12-01	Hazrat Bilal	Department of Dermatology, The second Affiliated Hospital of Shantou University Medical College , Shantou , China	Yuebin Zeng	Department of Dermatology, The second Affiliated Hospital of Shantou University Medical College , Shantou , China	Hazrat Bilal Department of Dermatology, The second Affiliated Hospital of Shantou University Medical College , Shantou , China Muhammad Shafiq Department of Cell Biology and Genetics, Shantou University Medical College , Shantou , China Bing Hou Department of laboratory, Shantou Municipal Skin Hospital , Shantou , China Rehmat Islam Key Laboratory of Space Bioscience and Biotechnology, School of Life Sciences, Northwestern Polytechnical University , Xi'an , China Muhammad Nadeem Khan Faculty of Biological Sciences, Department of Microbiology, Quaid-i-Azam University , Islamabad , Pakistan Rahat Ullah Khan Institute of Microbiology, Faculty of Veterinary and Animal Sciences Gomal University , Dera Ismail Khan , Pakistan Yuebin Zeng Department of Dermatology, The second Affiliated Hospital of Shantou University Medical College , Shantou , China	Second Affiliated Hospital of Shantou University Medical College	2150-5594	TAYLOR & FRANCIS INC	SCIE; PubMed; DOAJ; PMC	5.200	Q2	3.0	Infectious Diseases; Microbiology; Immunology	3	Yes	Yes	https://dx.doi.org/10.1080/21505594.2022.2123325	36120738	2023-02-05	N/A
63	Xiaoyi Lin, Xin Lin, Lijuan Guo, Yulei Wang, Guochun Zhang	Distinct clinicopathological characteristics, genomic alteration and prognosis in breast cancer with concurrent TP53 mutation and MYC amplification.	THORACIC CANCER	2022;13(24):3441-3450	research-article	English	2022-12-01	Xiaoyi Lin	Department of Breast Surgery Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences Guangzhou China Shantou University Medical College Shantou China	Guochun Zhang	Department of Breast Surgery Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences Guangzhou China	Xiaoyi Lin Department of Breast Surgery Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences Guangzhou China Shantou University Medical College Shantou China Xin Lin Department of Breast Surgery Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences Guangzhou China The Second School of Clinical Medicine, Southern Medical University Guangzhou China Lijuan Guo Department of Breast Surgery Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences Guangzhou China School of Medicine, South China University of Technology Guangzhou China Yulei Wang Department of Breast Surgery Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences Guangzhou China Guochun Zhang Department of Breast Surgery Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences Guangzhou China	Administration of Traditional Chinese Medicine of Guangdong Province, China GDPH Supporting Fund for NSFC Program Guangdong Basic and Applied Basic Research Foundation Guangzhou Municipal Science and Technology Bureau Natural Science Foundation of Guangdong Province National Natural Science Foundation of China	1759-7706	WILEY	SCIE; PubMed; DOAJ; PMC	2.900	Q3	0	Oncology; Respiratory System	0	Yes	Yes	https://dx.doi.org/10.1111/1759-7714.14703	36305094	2023-02-05	N/A
64	Hong-Fei Gao, Teng Zhu, Xing-Xing Zheng, Fei Ji, Liu-Lu Zhang, Ci-Qiu Yang, Mei Yang, Jie-Qing Li, Min-Yi Cheng, Kun Wang, Ying-Yi Lin, Xin Yang	Neoadjuvant therapy in triple-negative breast cancer: A systematic review and network meta-analysis.	BREAST	2022;66:126-135	Meta-Analysis	English	2022-12-01	Ying-Yi Lin Xin Yang	Shantou University Medical College, Shantou, 515041, Guangdong, China Department of Breast Cancer, Cancer Center, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, 510080, Guangdong, China Department of Anesthesiology, the First Affiliated Hospital of Shantou University Medical College, 57 Changping Road, Shantou, 515041, Guangdong, China	Kun Wang	Shantou University Medical College, Shantou, 515041, Guangdong, China Department of Breast Cancer, Cancer Center, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, 510080, Guangdong, China	Hong-Fei Gao Department of Breast Cancer, Cancer Center, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, 510080, Guangdong, China Teng Zhu Department of Breast Cancer, Cancer Center, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, 510080, Guangdong, China Xing-Xing Zheng Department of Breast Cancer, Cancer Center, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, 510080, Guangdong, China; Southern Medical University, Guangzhou, 510515, Guangdong, China	the National Natural Science Foundation of China the Science and Technology Planning Project of Guangzhou City the Science and Technology Special Fund of Guangdong Provincial People's Hospital the CSCO-Hengrui Cancer Research Fund the Guangdong Provincial Department of Education Characteristic Innovation Project	0960-9776	CHURCHILL LIVINGSTONE	SCIE; PubMed; DOAJ; PMC	3.900	Q1	0	Obstetrics & Gynecology; Oncology	0	Yes	Yes	https://dx.doi.org/10.1016/j.breast.2022.08.006	36265208	2023-02-05	N/A

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												Fei Ji Department of Breast Cancer, Cancer Center, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, 510080, Guangdong, China Liu-Lu Zhang Department of Breast Cancer, Cancer Center, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, 510080, Guangdong, China Ci-Qiu Yang Department of Breast Cancer, Cancer Center, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, 510080, Guangdong, China Mei Yang Department of Breast Cancer, Cancer Center, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, 510080, Guangdong, China Jie-Qing Li Department of Breast Cancer, Cancer Center, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, 510080, Guangdong, China Min-Yi Cheng Department of Breast Cancer, Cancer Center, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, 510080, Guangdong, China Kun Wang Shantou University Medical College, Shantou, 515041, Guangdong, China Department of Breast Cancer, Cancer Center, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, 510080, Guangdong, China Ying-Yi Lin Shantou University Medical College, Shantou, 515041, Guangdong, China Department of Breast Cancer, Cancer Center, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, 510080, Guangdong, China Xin Yang Shantou University Medical College, Shantou, 515041, Guangdong, China Department of Anesthesiology, the First Affiliated Hospital of Shantou University Medical College, 57 Changping Road, Shantou, 515041, Guangdong, China																							
65	Teng Zhu, Tingfeng Zhang, Weiping Li, Hongfei Gao, Ciqiu Yang, Fei Ji, Yi Zhang, Junsheng Zhang, Weijun Pan, Xiaosheng Zhuang, Bo Shen, Yuanqi Chen, Kun Wang, Xiaocheng Lin	A Model Incorporating Axillary Tail Position on Mammography for Preoperative Prediction of Non-sentinel Lymph Node Metastasis in Patients with Initial cN+ Breast Cancer after Neoadjuvant Chemotherapy.	ACADEMIC RADIOLOGY	2022;29(12):e271-e278	research-article	English	2022-12-01	Teng Zhu	The Second School of Clinical Medicine, Southern Medical University, Guangzhou, China; Department of Breast Cancer, Cancer Center, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, No. 123 Huifu West Road, Guangzhou, 510080, China	Kun Wang	The Second School of Clinical Medicine, Southern Medical University, Guangzhou, China Department of Breast Cancer, Cancer Center, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, No. 123 Huifu West Road, Guangzhou, 510080, China	Teng Zhu The Second School of Clinical Medicine, Southern Medical University, Guangzhou, China; Department of Breast Cancer, Cancer Center, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, No. 123 Huifu West Road, Guangzhou, 510080, China Tingfeng Zhang The Second School of Clinical Medicine, Southern Medical University, Guangzhou, China; Department of Breast Cancer, Cancer Center, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, No. 123 Huifu West Road, Guangzhou, 510080, China Weiping Li The Second School of Clinical Medicine, Southern Medical University, Guangzhou, China; Department of Breast Cancer, Cancer Center, Guangdong	N/A	1076-6332	ELSEVIER SCIENCE INC	SCIE; PubMed	4.800	Q1	0	Radiology, Nuclear Medicine & Medical Imaging	0	Yes	No	https://dx.doi.org/10.1016/j.acra.2022.03.012	35504810	2023-02-05	There is no fund for this article.								

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												Provincial People's Hospital, Guangdong Academy of Medical Sciences, No. 123 Huifu West Road, Guangzhou, 510080, China Hongfei Gao Department of Breast Cancer, Cancer Center, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, No. 123 Huifu West Road, Guangzhou, 510080, China Ciqiu Yang Department of Breast Cancer, Cancer Center, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, No. 123 Huifu West Road, Guangzhou, 510080, China Fei Ji Department of Breast Cancer, Cancer Center, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, No. 123 Huifu West Road, Guangzhou, 510080, China Yi Zhang The Second School of Clinical Medicine, Southern Medical University, Guangzhou, China; Department of Breast Cancer, Cancer Center, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, No. 123 Huifu West Road, Guangzhou, 510080, China Junsheng Zhang Department of Breast Cancer, Cancer Center, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, No. 123 Huifu West Road, Guangzhou, 510080, China; Diagnosis & Treatment Center of Breast Diseases ,Shantou University Medical College, Shantou, Guangdong, China Weijun Pan The Second School of Clinical Medicine, Southern Medical University, Guangzhou, China; The First School of Clinical Medicine, Southern Medical University, Guangzhou, China Xiaosheng Zhuang Department of Breast Cancer, Cancer Center, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, No. 123 Huifu West Road, Guangzhou, 510080, China; Diagnosis & Treatment Center of Breast Diseases ,Shantou University Medical College, Shantou, Guangdong, China Bo Shen Department of Breast Cancer, Cancer Center, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, No. 123 Huifu West Road, Guangzhou, 510080, China; Diagnosis & Treatment Center of Breast Diseases ,Shantou University Medical College, Shantou, Guangdong, China Yuanqi Chen The Second School of Clinical Medicine, Southern Medical University, Guangzhou, China; Department of Breast Cancer, Cancer Center, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, No. 123 Huifu West Road, Guangzhou, 510080, China Kun Wang The Second School of Clinical Medicine, Southern Medical University, Guangzhou, China Department of Breast Cancer, Cancer Center, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, No. 123 Huifu West Road, Guangzhou, 510080, China Xiaocheng Lin Department of Ultrasound,																								

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												Guangzhou Women and Children's Medical Center, Guangzhou, China															
66	Kar Wey Yong, Janet A W Elliott, Nadr M Jomha, Kezhou Wu	The effect of sucrose supplementation on chondrocyte viability in porcine articular cartilage following vitrification.	CRYOBIOLOGY	2022;109:53-61	research-article	English	2022-12-01	Kar Wey Yong	Department of Surgery, Faculty of Medicine & Dentistry, University of Alberta, Edmonton, AB, T6G 2B7, Canada	Nadr M Jomha	Department of Surgery, Faculty of Medicine & Dentistry, University of Alberta, Edmonton, AB, T6G 2B7, Canada	Kar Wey Yong Department of Surgery, Faculty of Medicine & Dentistry, University of Alberta, Edmonton, AB, T6G 2B7, Canada Janet A W Elliott Department of Chemical and Materials Engineering, Faculty of Engineering, University of Alberta, Edmonton, AB, T6G 1H9, Canada; Department of Laboratory Medicine and Pathology, Faculty of Medicine & Dentistry, University of Alberta, Edmonton, AB, T6G 2R7, Canada Nadr M Jomha Department of Surgery, Faculty of Medicine & Dentistry, University of Alberta, Edmonton, AB, T6G 2B7, Canada Kezhou Wu Department of Surgery, Faculty of Medicine & Dentistry, University of Alberta, Edmonton, AB, T6G 2B7, Canada Department of Orthopedic Surgery, First Affiliated Hospital, Shantou University Medical College, Shantou, Guangdong, China	Edmonton Orthopaedic Research Committee	0011-2240	ACADEMIC PRESS INC ELSEVIER SCIENCE	SCIE; PubMed	2.700	Q2	0	Physiology; Biology	0	Yes	No	https://dx.doi.org/10.1016/j.cryobiol.2022.09.004	36155184	2023-02-05	N/A
67	Zhaolin Chen, Duncai Wei, Xiaopu Chen, Yinting Huang, Zibin Shen, Wenzhen He	RNA sequencing uncover crucial genes mediating progression of large-artery atherosclerotic and small-artery occlusion ischemic stroke.	BRAIN RESEARCH	2022;1796:148078	research-article	English	2022-12-01	Zhaolin Chen	Department of Neurology, First Affiliated Hospital of Shantou University Medical College, Shantou, Guangdong, China	Wenzhen He	Department of Neurology, First Affiliated Hospital of Shantou University Medical College, Shantou, Guangdong, China	Zhaolin Chen Department of Neurology, First Affiliated Hospital of Shantou University Medical College, Shantou, Guangdong, China Duncai Wei Department of Pharmacy, First Affiliated Hospital of Shantou University Medical College, Shantou, Guangdong, China Xiaopu Chen Department of Neurology, First Affiliated Hospital of Shantou University Medical College, Shantou, Guangdong, China Yinting Huang Department of Neurology, First Affiliated Hospital of Shantou University Medical College, Shantou, Guangdong, China Zibin Shen Department of Neurology, First Affiliated Hospital of Shantou University Medical College, Shantou, Guangdong, China Wenzhen He Department of Neurology, First Affiliated Hospital of Shantou University Medical College, Shantou, Guangdong, China	Dengfeng Project Jiacheng Li Foundation crossresearch project in 2020 The continuous medical service management for stroke patients based on miRNA chip research, combined with Internet APP platform and artificial intelligence technology and medical, nursing and pharmaceuti Publicity of The 2021 Guangdong Science and Technology Special Fund ("major special project + Task list ") project of Shantou Science and Technology Bureau	0006-8993	ELSEVIER	SCIE; PubMed	2.900	Q3	0	Neurosciences	0	Yes	No	https://dx.doi.org/10.1016/j.brainres.2022.148078	36096198	2023-02-05	N/A
68	Zeyan Xu, Yingying Ding, Ke Zhao, Chu Han, Zhenwei Shi, Yanfen Cui, Chunling Liu, Huan Lin, Xipeng Pan, Pinxiong Li, Minglei Chen, Huihui Wang, Xiaohui Deng, Changhong Liang, Zaiyi Liu, Yu Xie	Correction to: MRI characteristics of breast edema for assessing axillary lymph node burden in early-stage breast cancer: a retrospective bicentric study.	EUROPEAN RADIOLOGY	2022;32(12):8778	Published Erratum	English	2022-12-01	Zeyan Xu	School of Medicine, South China University of Technology, Guangzhou, 510006, China Department of Radiology, Guangdong Provincial People's Hospital, Guangdong, Academy of Medical Sciences, 106 Zhongshan Er Road, Guangzhou, 510080, China Guangdong Provincial Key Laboratory of Artificial Intelligence in Medical Image Analysis and Application, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, 106 Zhongshan Er Road, Guangzhou, 510080, China	Yu Xie Zaiyi Liu	Department of Radiology, The Third Affiliated Hospital of Kunming Medical University, Yunnan Cancer Hospital, Yunnan Cancer Center, Kunzhou road, Kunming, 650118, China School of Medicine, South China University of Technology, Guangzhou, 510006, China. Department of Radiology, Guangdong Provincial People's Hospital, Guangdong, Academy of Medical Sciences, 106 Zhongshan Er Road, Guangzhou, 510080, China Guangdong Provincial Key Laboratory of Artificial Intelligence in Medical Image Analysis and Application, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, 106 Zhongshan Er Road, Guangzhou, 510080, China Yingying Ding Department of Radiology, The Third Affiliated Hospital of Kunming Medical University, Yunnan Cancer Hospital, Yunnan Cancer Center, Kunzhou road, Kunming, 650118, China Ke Zhao Department of Radiology, Guangdong Provincial People's Hospital, Guangdong, Academy of Medical Sciences, 106 Zhongshan Er Road, Guangzhou, 510080, China Guangdong Provincial Key Laboratory of Artificial Intelligence in Medical Image Analysis and Application, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, 106	N/A	0938-7994	SPRINGER	SCIE; PubMed	5.900	Q1	0	Radiology, Nuclear Medicine & Medical Imaging	0	Yes	No	https://dx.doi.org/10.1007/s00330-022-09076-9	36074268	2023-02-05	There is no fund for this article.	

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												Zhongshan Er Road, Guangzhou, 510080, China Guangdong Cardiovascular Institute, Guangzhou, 510080, China Chu Han Department of Radiology, Guangdong Provincial People's Hospital, Guangdong, Academy of Medical Sciences, 106 Zhongshan Er Road, Guangzhou, 510080, China Guangdong Provincial Key Laboratory of Artificial Intelligence in Medical Image Analysis and Application, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, 106 Zhongshan Er Road, Guangzhou, 510080, China Guangdong Cardiovascular Institute, Guangzhou, 510080, China Zhenwei Shi Department of Radiology, Guangdong Provincial People's Hospital, Guangdong, Academy of Medical Sciences, 106 Zhongshan Er Road, Guangzhou, 510080, China Guangdong Provincial Key Laboratory of Artificial Intelligence in Medical Image Analysis and Application, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, 106 Zhongshan Er Road, Guangzhou, 510080, China Guangdong Cardiovascular Institute, Guangzhou, 510080, China Yanfen Cui Department of Radiology, Guangdong Provincial People's Hospital, Guangdong, Academy of Medical Sciences, 106 Zhongshan Er Road, Guangzhou, 510080, China Guangdong Provincial Key Laboratory of Artificial Intelligence in Medical Image Analysis and Application, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, 106 Zhongshan Er Road, Guangzhou, 510080, China Guangdong Cardiovascular Institute, Guangzhou, 510080, China Chunling Liu Department of Radiology, Guangdong Provincial People's Hospital, Guangdong, Academy of Medical Sciences, 106 Zhongshan Er Road, Guangzhou, 510080, China Huan Lin School of Medicine, South China University of Technology, Guangzhou, 510006, China Department of Radiology, Guangdong Provincial People's Hospital, Guangdong, Academy of Medical Sciences, 106 Zhongshan Er Road, Guangzhou, 510080, China Guangdong Provincial Key Laboratory of Artificial Intelligence in Medical Image Analysis and Application, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, 106 Zhongshan Er Road, Guangzhou, 510080, China Xipeng Pan Department of Radiology, Guangdong Provincial People's Hospital, Guangdong, Academy of Medical Sciences, 106 Zhongshan Er Road, Guangzhou, 510080, China Guangdong Provincial Key Laboratory of Artificial Intelligence in Medical Image Analysis and Application, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, 106 Zhongshan Er Road, Guangzhou, 510080, China Guangdong Cardiovascular Institute, Guangzhou, 510080, China Pinxiong Li																							

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												Department of Radiology, Guangdong Provincial People's Hospital, Guangdong, Academy of Medical Sciences, 106 Zhongshan Er Road, Guangzhou, 510080, China Guangdong Provincial Key Laboratory of Artificial Intelligence in Medical Image Analysis and Application, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, 106 Zhongshan Er Road, Guangzhou, 510080, China The Second School of Clinical Medicine, Southern Medical University, Guangzhou, 510515, China Minglei Chen Department of Radiology, Guangdong Provincial People's Hospital, Guangdong, Academy of Medical Sciences, 106 Zhongshan Er Road, Guangzhou, 510080, China Guangdong Provincial Key Laboratory of Artificial Intelligence in Medical Image Analysis and Application, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, 106 Zhongshan Er Road, Guangzhou, 510080, China Shantou University Medical College, Shantou, 515063, China Huihui Wang Department of Radiology, Guangdong Provincial People's Hospital, Guangdong, Academy of Medical Sciences, 106 Zhongshan Er Road, Guangzhou, 510080, China Guangdong Provincial Key Laboratory of Artificial Intelligence in Medical Image Analysis and Application, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, 106 Zhongshan Er Road, Guangzhou, 510080, China Shantou University Medical College, Shantou, 515063, China Xiaohui Deng Department of Information Management, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, 510080, China Changhong Liang Department of Radiology, Guangdong Provincial People's Hospital, Guangdong, Academy of Medical Sciences, 106 Zhongshan Er Road, Guangzhou, 510080, China Guangdong Provincial Key Laboratory of Artificial Intelligence in Medical Image Analysis and Application, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, 106 Zhongshan Er Road, Guangzhou, 510080, China Zaiyi Liu School of Medicine, South China University of Technology, Guangzhou, 510006, China. Department of Radiology, Guangdong Provincial People's Hospital, Guangdong, Academy of Medical Sciences, 106 Zhongshan Er Road, Guangzhou, 510080, China Guangdong Provincial Key Laboratory of Artificial Intelligence in Medical Image Analysis and Application, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, 106 Zhongshan Er Road, Guangzhou, 510080, China Yu Xie Department of Radiology, The Third Affiliated Hospital of Kunming Medical University, Yunnan Cancer Hospital, Yunnan Cancer Center, Kunzhou road, Kunming, 650118, China																							
69	Cong Huang, Bingquan Lin, Chuyao Chen, Huaiming Wang, Xiaosheng Lin, Jiamin Liu, Qingfan	Synergistic Reinforcing of Immunogenic Cell Death and Transforming Tumor-Associated Macrophages Via a Multifunctional Cascade	ADVANCED MATERIALS (DEERFIELD BEACH, FLA.)	2022;34(51):e2207593	research-article	English	2022-12-01	Cong Huang	Department of Medical Imaging Center, Nanfang Hospital, Southern Medical University, Guangzhou,	Jia Tao Peng Zhao Yikai Xu	School of Chemistry and Chemical Engineering, South China University of Technology,	Cong Huang Department of Medical Imaging Center, Nanfang Hospital, Southern	N/A	0935-9648	WILEY-V C H VERLAG GMBH1	SCIE; PubMed	29.400	Q1	9.0	Chemistry, Physical: Physics, Condensed Matter; Materials	5	Yes	No	https://dx.doi.org/10.1002/adma.202207593	36245299	2023-02-05	There is no fund for this article.								

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	Ren, Jia Tao, Peng Zhao, Yikai Xu	Bioreactor for Optimizing Cancer Immunotherapy.							510515, China The First Affiliated Hospital of Shantou University Medical College, Shantou, 515041, China		Guangzhou, 510640, China NMPA Key Laboratory for Research and Evaluation of Drug Metabolism, Guangdong Provincial Key Laboratory of Cardiac Function and Microcirculation, Guangdong Provincial Key Laboratory of New Drug Screening, School of Pharmaceutical Sciences, Southern Medical University, Guangzhou, 510515, China Department of Medical Imaging Center, Nanfang Hospital, Southern Medical University, Guangzhou, 510515, China	Medical University, Guangzhou, 510515, China The First Affiliated Hospital of Shantou University Medical College, Shantou, 515041, China Bingquan Lin Department of Medical Imaging Center, Nanfang Hospital, Southern Medical University, Guangzhou, 510515, China Chuyao Chen Department of Medical Imaging Center, Nanfang Hospital, Southern Medical University, Guangzhou, 510515, China Huaiming Wang The First Affiliated Hospital of Shantou University Medical College, Shantou, 515041, China Xiaosheng Lin The First Affiliated Hospital of Shantou University Medical College, Shantou, 515041, China Jiamin Liu NMPA Key Laboratory for Research and Evaluation of Drug Metabolism, Guangdong Provincial Key Laboratory of Cardiac Function and Microcirculation, Guangdong Provincial Key Laboratory of New Drug Screening, School of Pharmaceutical Sciences, Southern Medical University, Guangzhou, 510515, China Qingfan Ren School of Chemistry and Chemical Engineering, South China University of Technology, Guangzhou, 510640, China Jia Tao School of Chemistry and Chemical Engineering, South China University of Technology, Guangzhou, 510640, China Peng Zhao NMPA Key Laboratory for Research and Evaluation of Drug Metabolism, Guangdong Provincial Key Laboratory of Cardiac Function and Microcirculation, Guangdong Provincial Key Laboratory of New Drug Screening, School of Pharmaceutical Sciences, Southern Medical University, Guangzhou, 510515, China Yikai Xu Department of Medical Imaging Center, Nanfang Hospital, Southern Medical University, Guangzhou, 510515, China													Science, Multidisciplinary; Chemistry, Multidisciplinary; Physics, Applied; Nanoscience & Nanotechnology							
70	Jiali Wang, Endong Cao, Guiying Zhuang, Fei Xiao, Caihua Zheng, Xiaowen Zhang, Man Chen, Liqing Gao, Pi Guo, Peiwei Lin, Gang Xin, Xiaoqing Huang, Shaoyan Zheng, Zihua Li	A KSA system for competency-based assessment of clinicians' professional development in China and quality gap analysis.	MEDICAL EDUCATION ONLINE	2022;27(1):2037401	research-article	English	2022-12-01	Xiaoqing Huang	Department of Clinical Medicine, Shantou University Medical College , Guangdong , China	Shaoyan Zheng	Department of Teaching Affairs Office, Shantou University Medical College , Guangdong , China Teaching Affairs Office, Shantou University Medical College , Guangdong , China	Jiali Wang Department of Clinical Medicine, Shantou University Medical College , Guangdong , China Endong Cao Department of Clinical Medicine, Shantou University Medical College , Guangdong , China Guiying Zhuang Department of Clinical Medicine, Shantou University Medical College , Guangdong , China Fei Xiao Department of Clinical Medicine, Shantou University Medical College , Guangdong , China Caihua Zheng Department of Clinical Medicine, Shantou University Medical College , Guangdong , China Xiaowen Zhang Department of Clinical Medicine, Shantou University Medical College , Guangdong , China Man Chen Department of Clinical Medicine, Shantou University Medical College , Guangdong , China Liqing Gao Department of Clinical Medicine, Shantou University Medical College , Guangdong , China Pi Guo Department of Public Health and Preventive Medicine, Shantou University Medical College , Guangdong , China	the National Medical Examination Center, the Ministry of Education Humanities and Social Science Project in the People's Republic of China the 2017 College Students' Innovative Entrepreneurial Training Plan Program in Guangdong Province	1087-2981	TAYLOR & FRANCIS LTD	SCIE; SSCI; PubMed; DOAJ; PMC	4.600	Q1	4.0	Education & Educational Research	3	Yes	Yes	https://dx.doi.org/10.1080/10872981.2022.2037401	35139759	2023-02-05	N/A					

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												Peiwei Lin Department of Network Information Center, Shantou University Medical College , Guangdong , China Gang Xin Department of Microbiology and Immunology, Shantou University Medical College , Guangdong , China Xiaoqing Huang Department of Clinical Medicine, Shantou University Medical College , Guangdong , China Shaoyan Zheng Department of Teaching Affairs Office, Shantou University Medical College , Guangdong , China Teaching Affairs Office, Shantou University Medical College , Guangdong , China Zihua Li Department of Clinical Medicine, Shantou University Medical College , Guangdong , China																					
71	M Khan, A Sohail, R Ullah, A Iqbal, B Ahmad, I U Khan, A Tariq, M Ahmad, A Said, S Ullah, A Ali, M U Rahman, A Zaman, R U Khan, H Bilal	Efficacy of pentamidine-loaded chitosan nanoparticles as a novel drug delivery system for Leishmania tropica.	TROPICAL BIOMEDICINE	2022;39(4):511-517	research-article	English	2022-12-01	R U Khan	Institute of Pathology and Diagnostic Medicine, Khyber Medical University, Peshawar, Pakistan	R U Khan H Bilal	Institute of Pathology and Diagnostic Medicine, Khyber Medical University, Peshawar, Pakistan Second Affiliated Hospital of Shantou University Medical College, Shantou, China	M Khan Institute of Pathology and Diagnostic Medicine, Khyber Medical University, Peshawar, Pakistan A Sohail Institute of Pathology and Diagnostic Medicine, Khyber Medical University, Peshawar, Pakistan R Ullah Department of Dairy Technology, Faculty of Veterinary and Animal Sciences, University of Agriculture Dera Ismail Khan, Pakistan A Iqbal Faculty of Veterinary and Animal Sciences, Gomal University, Dera Ismail Khan, Pakistan B Ahmad Department of Animal Sciences, Faculty of Veterinary and Animal Sciences, MNS University of Agriculture Multan, Punjab, 25000, Pakistan I U Khan Faculty of Veterinary and Animal Sciences, Gomal University, Dera Ismail Khan, Pakistan A Tariq Directorate of Livestock and Dairy Development Department, Khyber Pakhtunkhwa, Pakistan M Ahmad Department of Animal Sciences, Quaid-E Azam University Islamabad, Pakistan A Said Department of Parasitology, University of Agriculture Faisalabad, Pakistan S Ullah Department of Biochemistry, Hazara University Mansehra, Pakistan A Ali Institute of Pathology and Diagnostic Medicine, Khyber Medical University, Peshawar, Pakistan M U Rahman Institute of Pathology and Diagnostic Medicine, Khyber Medical University, Peshawar, Pakistan A Zaman Faculty of Veterinary and Animal Sciences, Gomal University, Dera Ismail Khan, Pakistan R U Khan Institute of Pathology and Diagnostic Medicine, Khyber Medical University, Peshawar, Pakistan H Bilal Second Affiliated Hospital of Shantou University Medical College, Shantou, China	N/A	0127-5720	MALAYSIAN SOC PARASITOLOGY TROPICAL MEDICINE	SCIE; PubMed	0.800	Q4	0	Tropical Medicine: Parasitology	0	Yes	No	https://dx.doi.org/10.47665/tb.39.4.003	36602209	2022-12-31	There is no fund for this article.						
72	Pinzhe Zhang, Guanghao Zhu, Leping Li, Guanzhi Lai, Zekang Wang, Chengjun Sun, Wuzheng Xia, Linwei Wu	Immune checkpoint inhibitor therapy for malignant tumors in liver transplantation recipients: A systematic review of the literature.	TRANSPLANTATION REVIEWS	2022;36(4):100712	Systematic Review	English	2022-12-01	Pinzhe Zhang	Department of Organ Transplantation, Guangdong Provincial People's Hospital, Guangdong Academy of Medical	Linwei Wu	Department of Organ Transplantation, Guangdong Provincial People's Hospital, Guangdong Academy of Medical	Pinzhe Zhang Department of Organ Transplantation, Guangdong Provincial People's Hospital, Guangdong province, China	NSFC Incubation Program of Guangdong Provincial People's Hospital of Guangdong province, China	0955-470X	ELSEVIER SCIENCE INC	SCIE; PubMed	4.000	Q2	1.0	Transplantation; Immunology	1	Yes	No	https://dx.doi.org/10.1016/j.tirc.2022.100712	35870411	2023-02-05	N/A						

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									Sciences, Guangzhou, China; Shantou University Medical College, Shantou, China		Sciences, Guangzhou, China Shantou University Medical College, Shantou, China The Second School of Clinical Medicine, Southern Medical University, Guangzhou, China	Guangdong Academy of Medical Sciences, Guangzhou, China; Shantou University Medical College, Shantou, China Guanghao Zhu Department of Organ Transplantation, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, China; The Second School of Clinical Medicine, Southern Medical University, Guangzhou, China Leping Li Department of Organ Transplantation, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, China; Shantou University Medical College, Shantou, China Guanzhi Lai Department of Organ Transplantation, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, China; Shantou University Medical College, Shantou, China Zekang Wang Department of Organ Transplantation, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, China Chengjun Sun Department of Organ Transplantation, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, China Wuzheng Xia Department of Organ Transplantation, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, China Linwei Wu Department of Organ Transplantation, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, China Shantou University Medical College, Shantou, China The Second School of Clinical Medicine, Southern Medical University, Guangzhou, China	Summit Plan of high-quality hospital of Guangdong province National key Clinical Specialty Construction Project																				
73	Zefeng Cai, Yizhen Sun, Chi Wang, Qian Xin, Xu Han, Maoxiang Zhao, Cuijuan Yun, Sijin Zhang, Ziwei Hou, Shuohua Chen, Shouling Wu, Hao Xue	Visit-to-visit SBP variability and risk of atrial fibrillation in middle-aged and older populations.	JOURNAL OF HYPERTENSION	2022;40(12):2521-2527	research-article	English	2022-12-01	Chi Wang	Department of Cardiology, The Sixth Medical Center, Chinese PLA General Hospital, Beijing	Hao Xue	Department of Cardiology, The Sixth Medical Center, Chinese PLA General Hospital, Beijing	Zefeng Cai Department of Cardiology, The Second Affiliated Hospital of Shantou University Medical College, Shantou, China Yizhen Sun Department of Cardiology, The Sixth Medical Center, Chinese PLA General Hospital, Beijing Chi Wang Department of Cardiology, The Sixth Medical Center, Chinese PLA General Hospital, Beijing Qian Xin Department of Cardiology, The Sixth Medical Center, Chinese PLA General Hospital, Beijing Xu Han Department of Cardiology, Kailuan General Hospital, Tangshan Maoxiang Zhao Department of Cardiology, The Sixth Medical Center, Chinese PLA General Hospital, Beijing Cuijuan Yun Department of Cardiology, The Sixth Medical Center, Chinese PLA General Hospital, Beijing Sijin Zhang Department of Cardiology, The Sixth Medical Center, Chinese PLA General Hospital, Beijing Ziwei Hou Department of Cardiology, The Sixth Medical Center, Chinese PLA General Hospital, Beijing Shuohua Chen Department of Cardiology, Kailuan General Hospital, Tangshan	National Natural Science Foundation of China	0263-6352	LIPPINCOTT WILLIAMS & WILKINS	SCIE; PubMed	4.900	Q2	0	Peripheral Vascular Disease	0	Yes	No	https://dx.doi.org/10.1097/hjh.0000000000003291	36214547	2023-02-05	N/A						

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												Shouling Wu Department of Cardiology, Kailuan General Hospital, Tangshan Hao Xue Department of Cardiology, The Sixth Medical Center, Chinese PLA General Hospital, Beijing															
74	Zeyan Xu, Yingying Ding, Ke Zhao, Chu Han, Zhenwei Shi, Yanfen Cui, Chunling Liu, Huan Lin, Xipeng Pan, Pinxiong Li, Minglei Chen, Huihui Wang, Xiaohui Deng, Changhong Liang, Yu Xie, Zaiyi Liu	MRI characteristics of breast edema for assessing axillary lymph node burden in early-stage breast cancer: a retrospective bicentric study.	EUROPEAN RADIOLOGY	2022;32(12):8213-8225	research-article	English	2022-12-01	Zeyan Xu	School of Medicine, South China University of Technology, Guangzhou, 510006, China Department of Radiology, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, 510080, China Guangdong Provincial Key Laboratory of Artificial Intelligence in Medical Image Analysis and Application, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, 106 Zhongshan Er Road, Guangzhou, 510080, China	Yu Xie Zaiyi Liu	Department of Radiology, The Third Affiliated Hospital of Kunming Medical University, Yunnan Cancer Hospital, Yunnan Cancer Center, Kunzhou road, Kunming, 650118, China School of Medicine, South China University of Technology, Guangzhou, 510006, China Department of Radiology, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, 510080, China Guangdong Provincial Key Laboratory of Artificial Intelligence in Medical Image Analysis and Application, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, 106 Zhongshan Er Road, Guangzhou, 510080, China Yingying Ding Department of Radiology, The Third Affiliated Hospital of Kunming Medical University, Yunnan Cancer Hospital, Yunnan Cancer Center, Kunzhou road, Kunming, 650118, China Ke Zhao Department of Radiology, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, 510080, China Guangdong Provincial Key Laboratory of Artificial Intelligence in Medical Image Analysis and Application, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, 106 Zhongshan Er Road, Guangzhou, 510080, China Guangdong Cardiovascular Institute, Guangzhou, 510080, China Chu Han Department of Radiology, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, 510080, China Guangdong Provincial Key Laboratory of Artificial Intelligence in Medical Image Analysis and Application, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, 106 Zhongshan Er Road, Guangzhou, 510080, China Guangdong Cardiovascular Institute, Guangzhou, 510080, China Zhenwei Shi Department of Radiology, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, 510080, China Guangdong Provincial Key Laboratory of Artificial Intelligence in Medical Image Analysis and Application, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, 106 Zhongshan Er Road, Guangzhou, 510080, China Guangdong Cardiovascular Institute, Guangzhou, 510080, China China Yanfen Cui Department of Radiology, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, 510080, China Guangdong Provincial Key Laboratory of Artificial Intelligence in Medical Image Analysis and Application, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, 106 Zhongshan Er Road, Guangzhou, 510080, China Guangdong Cardiovascular Institute, Guangzhou, 510080, China	Key-Area Research and Development Program of Guangdong Province National Science Fund for Distinguished Young Scholars National Natural Science Foundation of China Scientific research fund project of Yunnan Provincial Department of Education China Postdoctoral Science Foundation [2021M690753], High-level Hospital Construction Project National Key Research and Development Program of China	0938-7994	SPRINGER	SCIE; PubMed	5.900	Q1	2.0	Radiology, Nuclear Medicine & Medical Imaging	2	Yes	No	https://dx.doi.org/10.1007/s00330-022-08896-z	35704112	2023-02-05	N/A	

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												Institute, Guangzhou, 510080, China Chunling Liu Department of Radiology, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, 510080, China Huan Lin School of Medicine, South China University of Technology, Guangzhou, 510006, China Department of Radiology, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, 510080, China Guangdong Provincial Key Laboratory of Artificial Intelligence in Medical Image Analysis and Application, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, 106 Zhongshan Er Road, Guangzhou, 510080, China Xipeng Pan Department of Radiology, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, 510080, China Guangdong Provincial Key Laboratory of Artificial Intelligence in Medical Image Analysis and Application, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, 106 Zhongshan Er Road, Guangzhou, 510080, China Guangdong Cardiovascular Institute, Guangzhou, 510080, China Pinxiong Li Department of Radiology, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, 510080, China Guangdong Provincial Key Laboratory of Artificial Intelligence in Medical Image Analysis and Application, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, 106 Zhongshan Er Road, Guangzhou, 510080, China The Second School of Clinical Medicine, Southern Medical University, Guangzhou, 510515, China Minglei Chen Department of Radiology, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, 510080, China Guangdong Provincial Key Laboratory of Artificial Intelligence in Medical Image Analysis and Application, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, 106 Zhongshan Er Road, Guangzhou, 510080, China Shantou University Medical College, Shantou, 515063, China Huihui Wang Department of Radiology, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, 510080, China Guangdong Provincial Key Laboratory of Artificial Intelligence in Medical Image Analysis and Application, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, 106 Zhongshan Er Road, Guangzhou, 510080, China Shantou University Medical College, Shantou, 515063, China Xiaohui Deng Department of Information Management, Guangdong Provincial People's Hospital, Guangdong Academy of Medical																								

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												Sciences, Guangzhou, 510080, China Changhong Liang Department of Radiology, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, 510080, China Guangdong Provincial Key Laboratory of Artificial Intelligence in Medical Image Analysis and Application, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, 106 Zhongshan Er Road, Guangzhou, 510080, China Yu Xie Department of Radiology, The Third Affiliated Hospital of Kunming Medical University, Yunnan Cancer Hospital, Yunnan Cancer Center, Kunzhou road, Kunming, 650118, China Zaiyi Liu School of Medicine, South China University of Technology, Guangzhou, 510006, China Department of Radiology, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, 510080, China Guangdong Provincial Key Laboratory of Artificial Intelligence in Medical Image Analysis and Application, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, 106 Zhongshan Er Road, Guangzhou, 510080, China																						
75	Zhi-Da Zhang, Rong-Rong Li, Jia-You Chen, Hong-Xin Huang, Yin-Wei Cheng, Li-Yan Xu, En-Min Li	The post-translational modification of Fascin: impact on cell biology and its associations with inhibiting tumor metastasis.	AMINO ACIDS	2022;54(12):1541-1552	Review	English	2022-12-01	Zhi-Da Zhang	The Key Laboratory of Molecular Biology for High Cancer Incidence Coastal Chaoshan Area, Department of Biochemistry and Molecular Biology, Shantou University Medical College, No. 22, Xinling Road, Shantou, 515041, Guangdong, China	Li-Yan Xu En-Min Li	The Key Laboratory of Molecular Biology for High Cancer Incidence Coastal Chaoshan Area, Department of Biochemistry and Molecular Biology, Shantou University Medical College, No. 22, Xinling Road, Shantou, 515041, Guangdong, China Guangdong Provincial Key Laboratory of Infectious Diseases and Molecular Immunopathology, Institute of Oncologic Pathology, Shantou University Medical College, Shantou, 515041, Guangdong, China Institute of Basic Medical Science, Cancer Research Center, Shantou University Medical College, Shantou, 515041, Guangdong, China	Zhi-Da Zhang The Key Laboratory of Molecular Biology for High Cancer Incidence Coastal Chaoshan Area, Department of Biochemistry and Molecular Biology, Shantou University Medical College, No. 22, Xinling Road, Shantou, 515041, Guangdong, China Rong-Rong Li The Key Laboratory of Molecular Biology for High Cancer Incidence Coastal Chaoshan Area, Department of Biochemistry and Molecular Biology, Shantou University Medical College, No. 22, Xinling Road, Shantou, 515041, Guangdong, China Jia-You Chen The Key Laboratory of Molecular Biology for High Cancer Incidence Coastal Chaoshan Area, Department of Biochemistry and Molecular Biology, Shantou University Medical College, No. 22, Xinling Road, Shantou, 515041, Guangdong, China Hong-Xin Huang The Key Laboratory of Molecular Biology for High Cancer Incidence Coastal Chaoshan Area, Department of Biochemistry and Molecular Biology, Shantou University Medical College, No. 22, Xinling Road, Shantou, 515041, Guangdong, China Yin-Wei Cheng The Key Laboratory of Molecular Biology for High Cancer Incidence Coastal Chaoshan Area, Department of Biochemistry and Molecular Biology, Shantou University Medical College, No. 22, Xinling Road, Shantou, 515041, Guangdong, China	National Natural Science Foundation of China (NSFC) Special Funds for the Cultivation of Guangdong College Students' Scientific and Technological Innovation ("Climbing Program" Special Funds) National Undergraduate Training Program for Innovation and Entrepreneurship 2020 Li Ka Shing Foundation Cross-Disciplinary Research Grant	0939-4451	SPRINGER WIEN	SCIE; PubMed	3.500	Q3	0	Biochemistry & Molecular Biology	0	Yes	No	https://dx.doi.org/10.1007/s00726-022-03193-x	35939077	2023-02-05	N/A							

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												Li-Yan Xu The Key Laboratory of Molecular Biology for High Cancer Incidence Coastal Chaoshan Area, Department of Biochemistry and Molecular Biology, Shantou University Medical College, No. 22, Xinling Road, Shantou, 515041, Guangdong, China Guangdong Provincial Key Laboratory of Infectious Diseases and Molecular Immunopathology, Institute of Oncologic Pathology, Shantou University Medical College, Shantou, 515041, Guangdong, China Institute of Basic Medical Science, Cancer Research Center, Shantou University Medical College, Shantou, 515041, Guangdong, China China En-Min Li The Key Laboratory of Molecular Biology for High Cancer Incidence Coastal Chaoshan Area, Department of Biochemistry and Molecular Biology, Shantou University Medical College, No. 22, Xinling Road, Shantou, 515041, Guangdong, China																						
76	Huimin Cai, Bin Zhang, Biao Huang, Lijuan Wang, Limin Wang	A case of vertebral artery compression syndrome mimicking primary lateral sclerosis.	INTERNATIONAL JOURNAL OF NEUROSCIENCE	2022;132(12):1178-1181	Case Reports	English	2022-12-01	Huimin Cai	Department of Neurology, Guangdong Neuroscience Institute, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, China Shantou University Medical College, Shantou, China	Limin Wang	Department of Neurology, Guangdong Neuroscience Institute, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, China	Huimin Cai Department of Neurology, Guangdong Neuroscience Institute, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, China Shantou University Medical College, Shantou, China Bin Zhang Department of Neurology, Guangdong Neuroscience Institute, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, China Biao Huang Department of Radiology, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, China Lijuan Wang Department of Neurology, Guangdong Neuroscience Institute, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, China Limin Wang Department of Neurology, Guangdong Neuroscience Institute, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, China	Natural Science Foundation of Guangdong Province	0020-7454	TAYLOR & FRANCIS LTD	SCIE	2.200	Q4	0	Neurosciences	0	Yes	No	https://dx.doi.org/10.1080/00207454.2020.1867853	33349090	2023-02-05	N/A							
77	Lixia Sun, Hui-Ni Lin, Vishal Jhanji, Tsz Kin Ng, Rui-Feng Ji, Riping Zhang	Changes in effective optical zone after small-incision lenticule extraction in high myopia.	INTERNATIONAL OPHTHALMOLOGY	2022;42(12):3703-3711	research-article	English	2022-12-01	Lixia Sun	Joint Shantou International Eye Center of Shantou University, The Chinese University of Hong Kong, North Dongxia Road, Shantou, 515041, Guangdong, China	Riping Zhang	Joint Shantou International Eye Center of Shantou University, The Chinese University of Hong Kong, North Dongxia Road, Shantou, 515041, Guangdong, China	Lixia Sun Joint Shantou International Eye Center of Shantou University, The Chinese University of Hong Kong, North Dongxia Road, Shantou, 515041, Guangdong, China Hui-Ni Lin Joint Shantou International Eye Center of Shantou University, The Chinese University of Hong Kong, North Dongxia Road, Shantou, 515041, Guangdong, China Vishal Jhanji Shantou University Medical College, Shantou, Guangdong, China Department of Ophthalmology and Visual Sciences, The Chinese University of Hong Kong, Hong Kong, Hong Kong Department of Ophthalmology, UPMC Eye Center, University of Pittsburgh School of Medicine, Pittsburgh, PA, USA Tsz Kin Ng Joint Shantou International Eye Center of Shantou University, The Chinese University of Hong Kong, North Dongxia Road, Shantou, 515041, Guangdong, China Shantou University Medical	Shantou Medical Health, Science and Technology Project Fund	0165-5701	SPRINGER	SCIE; PubMed	1.600	Q4	0	Ophthalmology	0	Yes	No	https://dx.doi.org/10.1007/s10792-022-02367-6	35781597	2023-02-05	N/A							

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												College, Shantou, Guangdong, China Department of Ophthalmology and Visual Sciences, The Chinese University of Hong Kong, Hong Kong, Hong Kong Rui-Feng Ji Joint Shantou International Eye Center of Shantou University, The Chinese University of Hong Kong, North Dongxia Road, Shantou, 515041, Guangdong, China Riping Zhang Joint Shantou International Eye Center of Shantou University, The Chinese University of Hong Kong, North Dongxia Road, Shantou, 515041, Guangdong, China																				
78	Min Yang, Xiaobin Lin, Zhijun Liu, Peijian Zhang, Wang Xiao, Yingchun Chen, Yiyi Chen, Yangmu Zhuang, Lian Zheng, Shouxing Duan	Transverse testicular ectopia with persistent Mullerian duct syndrome: Report and review of two cases.	ANDROLOGIA	2022;54(11):e14637	Case Report	English	2022-12-01	Min Yang	Department of Pediatric Surgery, The First Affiliated Hospital of Shantou University Medical College, Shantou, Guangdong, China	Lian Zheng Shouxing Duan	Department of Pediatric Surgery, The First Affiliated Hospital of Shantou University Medical College, Shantou, Guangdong, China Department of Pediatric Surgery, Huazhong University of Science and Technology Union Shenzhen Hospital, Shenzhen, Guangdong, China	Min Yang Department of Pediatric Surgery, The First Affiliated Hospital of Shantou University Medical College, Shantou, Guangdong, China Xiaobin Lin Department of Pediatric Surgery, The First Affiliated Hospital of Shantou University Medical College, Shantou, Guangdong, China Zhijun Liu Department of Pediatric Surgery, The First Affiliated Hospital of Shantou University Medical College, Shantou, Guangdong, China Peijian Zhang Department of Pediatric Surgery, The First Affiliated Hospital of Shantou University Medical College, Shantou, Guangdong, China Wang Xiao Department of Pediatric Surgery, The First Affiliated Hospital of Shantou University Medical College, Shantou, Guangdong, China Yingchun Chen Department of Pediatric Surgery, The First Affiliated Hospital of Shantou University Medical College, Shantou, Guangdong, China Yiyi Chen Department of Pediatric Surgery, The First Affiliated Hospital of Shantou University Medical College, Shantou, Guangdong, China Yangmu Zhuang Department of Pediatric Surgery, The First Affiliated Hospital of Shantou University Medical College, Shantou, Guangdong, China Lian Zheng Department of Pediatric Surgery, The First Affiliated Hospital of Shantou University Medical College, Shantou, Guangdong, China Shouxing Duan Department of Pediatric Surgery, The First Affiliated Hospital of Shantou University Medical College, Shantou, Guangdong, China Department of Pediatric Surgery, Huazhong University of Science and Technology Union Shenzhen Hospital, Shenzhen, Guangdong, China	The First Affiliated Hospital of Shantou University Medical College Supporting Funding Guangdong Provincial Science and Technology Fund National Natural Science Foundation of China Natural Science Foundation of Guangdong Province of China	0303-4569	WILEY	SCIE; PubMed	2.400	Q2	0	Andrology	0	Yes	Yes	https://dx.doi.org/10.1111/and.14637	36357339	2022-11-12	N/A					
79	Bing He, Shuning Liu, Mengxin Xu, Yunqi Hu, Kexin Lv, Yuanyuan Wang, Yong Ma, Yanmei Zhai, Xinyu Yue, Lin Liu, Hongjie Lu, Siwei Zhou, Pengbin Li, Guoqin Mai, Xiaoping Huang, Chenhang Li, Shifeng Chen, Shupeí Ye, Pingsen Zhao, Yuedong Yang, Xinhua Li, Yusheng Jie, Mang Shi, Yuelong Shu, Yao-Qing Chen, Jingyi Yang	Comparative global B cell receptor repertoire difference induced by SARS-CoV-2 infection or vaccination via single-cell V(D)J sequencing.	EMERGING MICROBES & INFECTIONS	2022;11(1):2007-2020	research-article	English	2022-12-01	Bing He	School of Public Health (Shenzhen), Shenzhen Campus of Sun Yat-sen University , Shenzhen , People's Republic of China	Jingyi Yang Yuelong Shu Yao-Qing Chen	Vaccine and Immunology Research Center, Translational Medical Research Institute, Shanghai Public Health Clinical Center, Fudan University, Shanghai, People's Republic of China School of Public Health (Shenzhen), Shenzhen Campus of Sun Yat-sen University, Shenzhen , People's Republic of China School of Public Health (Shenzhen), Sun Yat-sen University, Guangzhou, People's Republic of China	Bing He School of Public Health (Shenzhen), Shenzhen Campus of Sun Yat-sen University , Shenzhen , People's Republic of China Shuning Liu School of Public Health (Shenzhen), Shenzhen Campus of Sun Yat-sen University, Shenzhen , People's Republic of China Mengxin Xu School of Public Health (Shenzhen), Shenzhen Campus of Sun Yat-sen University , Shenzhen , People's	National Natural Science Foundation of China Shenzhen Science and Technology Program National Natural Science Foundation of China	2222-1751	TAYLOR & FRANCIS LTD	SCIE; PubMed	13.200	Q1	3.0	Microbiology; Immunology; Infectious Diseases	2	Yes	No	https://dx.doi.org/10.1080/22221751.2022.2105261	35899581	2023-02-05	N/A					

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											k Ministry of Education, Key Laboratory of Tropical Disease Control (Sun Yat-sen University), Guangzhou, People's Republic of China	Republic of China Yunqi Hu School of Public Health (Shenzhen), Shenzhen Campus of Sun Yat-sen University , Shenzhen , People's Republic of China Kexin Lv School of Public Health (Shenzhen), Shenzhen Campus of Sun Yat-sen University , Shenzhen , People's Republic of China Yuanyuan Wang School of Public Health (Shenzhen), Shenzhen Campus of Sun Yat-sen University , Shenzhen , People's Republic of China Yong Ma School of Public Health (Shenzhen), Shenzhen Campus of Sun Yat-sen University , Shenzhen , People's Republic of China Yanmei Zhai School of Public Health (Shenzhen), Shenzhen Campus of Sun Yat-sen University , Shenzhen , People's Republic of China Xinyu Yue School of Public Health (Shenzhen), Shenzhen Campus of Sun Yat-sen University , Shenzhen , People's Republic of China Lin Liu School of Public Health (Shenzhen), Shenzhen Campus of Sun Yat-sen University , Shenzhen , People's Republic of China Hongjie Lu School of Public Health (Shenzhen), Shenzhen Campus of Sun Yat-sen University , Shenzhen , People's Republic of China Siwei Zhou School of Public Health (Shenzhen), Shenzhen Campus of Sun Yat-sen University , Shenzhen , People's Republic of China Pengbin Li School of Public Health (Shenzhen), Shenzhen Campus of Sun Yat-sen University , Shenzhen , People's Republic of China Guoqin Mai School of Public Health (Shenzhen), Shenzhen Campus of Sun Yat-sen University , Shenzhen , People's Republic of China Xiaoping Huang School of Public Health (Shenzhen), Shenzhen Campus of Sun Yat-sen University , Shenzhen , People's Republic of China Chenhang Li School of Public Health (Shenzhen), Shenzhen Campus of Sun Yat-sen University , Shenzhen , People's Republic of China Shifeng Chen Department of Respiratory and Critical Care Medicine, The 74(th) Group Army Hospital , Guangzhou , People's Republic of China Shupeí Ye SSL Central Hospital of Dongguan City , Dongguan , People's Republic of China Pingsen Zhao Laboratory for Diagnosis of Clinical Microbiology and Infection, Medical Research Center, Yuebei People's Hospital, Shantou University Medical College , Shaoquan , People's Republic of China Yuedong Yang School of Data and Computer Science, Sun Yat-sen University , Guangzhou , People's Republic of China Xinhua Li Department of Infectious Diseases and Key Laboratory of Liver Disease of Guangdong Province, The Third Affiliated Hospital of Sun Yat-sen University , Guangzhou , People's Republic of China Yusheng Jie Department of Infectious Diseases,																								

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												The Third Affiliated Hospital of Sun Yat-sen University , Guangzhou , People's Republic of China Mang Shi The Centre for Infection and Immunity Studies, School of Medicine, Shenzhen Campus of Sun Yat-sen University , Sun Yat-sen University , Shenzhen , People's Republic of China Yuelong Shu School of Public Health (Shenzhen), Shenzhen Campus of Sun Yat-sen University, Shenzhen, People's Republic of China Yao-Qing Chen School of Public Health (Shenzhen), Shenzhen Campus of Sun Yat-sen University, Shenzhen, People's Republic of China b School of Public Health (Shenzhen), Sun Yat-sen University, Guangzhou, People's Republic of China k Ministry of Education, Key Laboratory of Tropical Disease Control (Sun Yat-sen University), Guangzhou, People's Republic of China Jingyi Yang Vaccine and Immunology Research Center, Translational Medical Research Institute, Shanghai Public Health Clinical Center, Fudan University, Shanghai, People's Republic of China																					
80	Feiying Deng, Jingxian Chen, Fengwu Chen, Zezhen Wu, Kaijian Hou, Liping Li, Shuo Zhang	Fecal microbiota transplantation treatment of autoimmune-mediated type 1 diabetes: A systematic review.	FRONTIERS IN CELLULAR AND INFECTION MICROBIOLOGY	2022;12:1075201	Review	English	2022-12-01	Shuo Zhang	Shantou University Medical College , Shantou , China Department of Endocrine and Metabolic Diseases, The First Affiliated Hospital of Shantou University Medical College , Shantou , China	Liping Li Kaijian Hou	School of Public Health, Shantou University , Shantou , China Department of Endocrine and Metabolic Diseases, Longhu People's Hospital , Shantou , China	Feiying Deng Shantou University Medical College , Shantou , China Department of Endocrine and Metabolic Diseases, The First Affiliated Hospital of Shantou University Medical College , Shantou , China Jingxian Chen Department of Endocrine and Metabolic Diseases, Longhu People's Hospital , Shantou , China School of Public Health, Shantou University , Shantou , China Fengwu Chen Department of Endocrine and Metabolic Diseases, The First Affiliated Hospital of Shantou University Medical College , Shantou , China Department of Endocrine and Metabolic Diseases, Longhu People's Hospital , Shantou , China Zezhen Wu Shantou University Medical College , Shantou , China Department of Endocrine and Metabolic Diseases, The First Affiliated Hospital of Shantou University Medical College , Shantou , China Kaijian Hou Department of Endocrine and Metabolic Diseases, Longhu People's Hospital , Shantou , China School of Public Health, Shantou University , Shantou , China Liping Li School of Public Health, Shantou University , Shantou , China Shuo Zhang Shantou University Medical College , Shantou , China Department of Endocrine and Metabolic Diseases, The First Affiliated Hospital of Shantou University Medical College , Shantou , China	Guangdong Science and Technology Special Fund Longhu People's Hospital, Shantou, China	2235-2988	FRONTIERS MEDIA SA	SCIE; PubMed; DOAJ; PMC	5.700	Q1	2.0	Microbiology; Immunology; Infectious Diseases	2	Yes	Yes	https://dx.doi.org/10.3389/fcimb.2022.1075201	36530444	2022-12-05	N/ A						
81	Shujie Huang, Sichao Wang, Zhen Gao, Guibin Qiao	Comment on: "Is Adjuvant Therapy a Better Option for Esophageal Squamous Cell Carcinoma Patients Treated With Esophagectomy? A Prognosis Prediction Model Based on Multicenter Real-world Data".	ANNALS OF SURGERY	2022;276(6):e1114	LETTERS TO THE EDITOR	English	2022-12-01	Shujie Huang	Department of Thoracic Surgery, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, China Shantou University Medical College, Shantou, China	Guibin Qiao	Department of Thoracic Surgery, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, China Shantou University Medical College, Shantou, China	Shujie Huang Department of Thoracic Surgery, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, China Shantou University Medical College, Shantou, China Sichao Wang Department of Thoracic Surgery, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou,	N/ A	0003-4932	LIPPINCOTT WILLIAMS & WILKINS	SCIE; PubMed; PMC	9.000	Q1	0	Surgery	0	Yes	No	https://dx.doi.org/10.1097/sla.0000000000005278	35129491	2023-02-05	There is no fund for this article.						

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												China Shantou University Medical College, Shantou, China Zhen Gao Department of Thoracic Surgery, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, China Shantou University Medical College, Shantou, China Guibin Qiao Department of Thoracic Surgery, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, China Shantou University Medical College, Shantou, China																					
82	Hong Liu, Si-Chong Qian, Ying-Yuan Zhang, Ying Wu, Liang Hong, Ji-Nong Yang, Ji-Sheng Zhong, Yu-Qi Wang, Dong Kai Wu, Guo-Liang Fan, Jun-Quan Chen, Sheng-Qiang Zhang, Xing-Xing Peng, Yong-Feng Shao, Hong-Jia Zhang, Hai-Yang Li	A Novel Inflammation-Based Risk Score Predicts Mortality in Acute Type A Aortic Dissection Surgery: The Additive Anti-inflammatory Action for Aortopathy and Arteriopathy Score.	MAYO CLINIC PROCEEDINGS. INNOVATIONS, QUALITY & OUTCOMES	2022;6(6):497-510	research-article	English	2022-12-01	Hong Liu	Department of Cardiovascular Surgery, the First Affiliated Hospital of Nanjing Medical University, Nanjing, People's Republic of China	Hai-Yang Li	Department of Cardiovascular Surgery, Beijing Anzhen Hospital, Capital Medical University, Beijing, People's Republic of China Correspondence: Address to Hai-Yang Li, MD, PhD, Department of Cardiovascular Surgery, Beijing Anzhen Hospital, Capital Medical University, Beijing 100029, People's Republic of China	Hong Liu Department of Cardiovascular Surgery, the First Affiliated Hospital of Nanjing Medical University, Nanjing, People's Republic of China Si-Chong Qian Department of Cardiovascular Surgery, Beijing Anzhen Hospital, Capital Medical University, Beijing 100029, People's Republic of China Ying-Yuan Zhang Department of Cardiovascular Surgery, the First Affiliated Hospital of Guangzhou Medical University, Guangzhou, People's Republic of China Ying Wu Department of Laboratory, the First Affiliated Hospital of Shantou University Medical College, Shantou, People's Republic of China Liang Hong Department of Cardiovascular Surgery, Nanjing First Hospital, Nanjing Medical University, Nanjing, People's Republic of China Ji-Nong Yang Department of Cardiovascular Surgery, the Affiliated Hospital of Qingdao University, Qingdao, People's Republic of China Ji-Sheng Zhong Department of Cardiovascular Surgery, Xiamen Cardiovascular Hospital, Xiamen University, Xiamen, People's Republic of China Yu-Qi Wang Department of Cardiovascular Surgery, Teda International Cardiovascular Hospital, Chinese Academy of Medical Sciences, Tianjin, People's Republic of China Dong Kai Wu Department of Cardiovascular Surgery, Xiangya Hospital, Central South University, Changsha, People's Republic of China Guo-Liang Fan Department of Cardiovascular Surgery, Shanghai East Hospital, Tongji University, Shanghai, People's Republic of China Jun-Quan Chen Department of Cardiovascular Surgery, Tianjin Chest Hospital, Tianjin Medical University, Tianjin, People's Republic of China Sheng-Qiang Zhang Department of Cardiovascular Surgery, the First Affiliated Hospital of Bengbu Medical College, Bengbu, People's Republic of China Xing-Xing Peng Department of Cardiovascular Surgery, the First Affiliated Hospital of Guilin Medical University, Guilin, People's Republic of China Yong-Feng Shao Department of Cardiovascular Surgery, the First Affiliated Hospital of Nanjing Medical University, Nanjing, People's Republic of China Hong-Jia Zhang	National Natural Science Foundation of China Scientific Research Common Program of Beijing Municipal Commission of Education Beijing Municipal Science and Technology Commission	2542-4548	Elsevier Inc.	PubMed; DOAJ; PMC	N/A	N/A	1.0	Surgery; Critical Care Medicine; Public, Environmental & Occupational Health	1	Yes	Yes	https://dx.doi.org/10.1016/j.mayocpiqo.2022.08.005	36185465	2023-02-05	N/A						

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												Department of Cardiovascular Surgery, Beijing Anzhen Hospital, Capital Medical University, Beijing, People's Republic of China Hai-Yang Li Department of Cardiovascular Surgery, Beijing Anzhen Hospital, Capital Medical University, Beijing, People's Republic of China Correspondence: Address to Hai-Yang Li, MD, PhD, Department of Cardiovascular Surgery, Beijing Anzhen Hospital, Capital Medical University, Beijing 100029, People's Republic of China																		
83	Ting Pan, Guohu Guo, Guohao Chen, Yongchang Cai, Yuxin Tang, Yijun Wang, Yucheng Wang, Yan Zhou, Libo Li, Zhenwei Deng, Xinqi Chen	LncRNA NORAD mediates KMT2D expression by targeting miR-204-5p and affects the growth of gastric cancer.	JOURNAL OF GASTROINTESTINAL ONCOLOGY	2022;13(6):2832-2844	research-article	English	2022-12-01	Xinqi Chen	Department of General Surgery, Affiliated Dongguan Hospital , Southern Medical University , Dongguan , China	Zhenwei Deng Libo Li Yan Zhou	Department of General Surgery, Affiliated Dongguan Hospital , Southern Medical University , Dongguan , China Department of General Surgery, Nanfang Hospital , Southern Medical University , Guangzhou , China	Ting Pan Department of Blood Transfusion, Affiliated Dongguan Hospital , Southern Medical University , Dongguan , China Guohu Guo Department of General Surgery , Second Affiliated Hospital of Shantou University Medical College , Shantou , China Guohao Chen Department of General Surgery, Affiliated Dongguan Hospital , Southern Medical University , Dongguan , China Yongchang Cai Department of General Surgery, Affiliated Dongguan Hospital , Southern Medical University , Dongguan , China Yuxin Tang Department of General Surgery, Affiliated Dongguan Hospital , Southern Medical University , Dongguan , China Yijun Wang Department of General Surgery, Affiliated Dongguan Hospital , Southern Medical University , Dongguan , China Yucheng Wang Department of General Surgery, Affiliated Dongguan Hospital , Southern Medical University , Dongguan , China Yan Zhou Department of General Surgery, Nanfang Hospital , Southern Medical University , Guangzhou , China Libo Li Department of General Surgery, Affiliated Dongguan Hospital , Southern Medical University , Dongguan , China Zhenwei Deng Department of General Surgery, Affiliated Dongguan Hospital , Southern Medical University , Dongguan , China Xinqi Chen Department of General Surgery, Affiliated Dongguan Hospital , Southern Medical University , Dongguan , China	Scientific Research Fund of Dongguan People's Hospital	2078-6891	AME PUBL CO	SCIE; PubMed; PMC	2.100	Q4	1.0	Gastroenterology & Hepatology; Oncology	0	Yes	Yes	https://dx.doi.org/10.21037/jgo-22-1014	36636064	2022-12-14	N/A			
84	Xiao-Xia Chen, Yan-Ming Xu, Andy T Y Lau	Metabolic effects of long-term cadmium exposure: an overview.	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH INTERNATIONAL	2022;29(60):89874-89888	Review	English	2022-12-01	Xiao-Xia Chen	Laboratory of Cancer Biology and Epigenetics, Department of Cell Biology and Genetics, Shantou University Medical College, Shantou, Guangdong, 515041, People's Republic of China	Andy T Y Lau	Laboratory of Cancer Biology and Epigenetics, Department of Cell Biology and Genetics, Shantou University Medical College, Shantou, Guangdong, 515041, People's Republic of China	Xiao-Xia Chen Laboratory of Cancer Biology and Epigenetics, Department of Cell Biology and Genetics, Shantou University Medical College, Shantou, Guangdong, 515041, People's Republic of China Yan-Ming Xu Laboratory of Cancer Biology and Epigenetics, Department of Cell Biology and Genetics, Shantou University Medical College, Shantou, Guangdong, 515041, People's Republic of China Guangdong Provincial Key Laboratory for Breast Cancer Diagnosis and Treatment, Shantou University Medical College, Shantou, Guangdong, 515041, People's Republic of China Andy T Y Lau Laboratory of Cancer Biology and Epigenetics, Department of Cell Biology and Genetics, Shantou University Medical College, Shantou, Guangdong, 515041, People's Republic of China	National Natural Science Foundation of China (NSFC) National Natural Science Foundation of Guangdong Province "Thousand, Hundred, and Ten" Project of the Department of Education of Guangdong Province of China Basic and Applied Research Major Projects of Guangdong Province of China	0944-1344	SPRINGER HEIDELBERG	SCIE; PubMed	5.800	Q1	3.0	Environmental Sciences	1	Yes	No	https://dx.doi.org/10.1007/s11356-022-23620-6	36367641	2022-11-13	N/A			

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85	Ling-Ping Cen, Tsz Kin Ng, Wai Kit Chu, Chi Pui Pang	Growth hormone-releasing hormone receptor signaling in experimental ocular inflammation and neuroprotection.	NEURAL REGENERATION RESEARCH	2022;17(12):2643-2648	Review	English	2022-12-01	Ling-Ping Cen	Joint Shantou International Eye Center of Shantou University and The Chinese University of Hong Kong, Shantou, Guangdong Province, China	Chi Pui Pang	Joint Shantou International Eye Center of Shantou University and The Chinese University of Hong Kong, Shantou, Guangdong Province, China Department of Ophthalmology and Visual Sciences, The Chinese University of Hong Kong, Hong Kong Special Administrative Region, China	Ling-Ping Cen Joint Shantou International Eye Center of Shantou University and The Chinese University of Hong Kong, Shantou, Guangdong Province, China Tsz Kin Ng Joint Shantou International Eye Center of Shantou University and The Chinese University of Hong Kong, Shantou, Guangdong Province, China Shantou University Medical College, Shantou, Guangdong Province, China Department of Ophthalmology and Visual Sciences, The Chinese University of Hong Kong, Hong Kong Special Administrative Region, China Wai Kit Chu Department of Ophthalmology and Visual Sciences, The Chinese University of Hong Kong, Hong Kong Special Administrative Region, China Chi Pui Pang Joint Shantou International Eye Center of Shantou University and The Chinese University of Hong Kong, Shantou, Guangdong Province, China Department of Ophthalmology and Visual Sciences, The Chinese University of Hong Kong, Hong Kong Special Administrative Region, China	National Natural Science Foundation of China (NSFC) Joint Regional Basic Science and Applied Basic Science Research Fund of Guangdong Province Special Fund for Chinese Medicine Development of Guangdong Province National Natural Science Foundation of Guangdong Province Joint Shantou International Eye Center of Shantou University and the Chinese University of Hong Kong Chinese University of Hong Kong Grant for Key Disciplinary Project of Clinical Medicine under the Guangdong High-level University Development Program, China	1673-5374	WOLTERS KLUWER MEDKNOW PUBLICATIONS	SCIE; PubMed; DOAJ; PMC	6.100	Q1	1.0	Cell Biology; Neurosciences	1	Yes	Yes	https://dx.doi.org/10.4103/1673-5374.336135	35662195	2023-02-05	N/A
86	Junxia Fu, Junrui Yang, Qiuman Li, Danqing Huang, Hongyang Yang, Xiaoling Xie, Huaxin Xu, Mingzhi Zhang, Ce Zheng	Glaucoma-related posts from a Chinese social media: An exploratory study	N/A	2022	research-article	English	2022-12-01	Junxia Fu	Shanghai Jiao Tong University	Ce Zheng	Shanghai Jiao Tong University	Junxia Fu Shanghai Jiao Tong University Junrui Yang Joint Shantou International Eye Center of Shantou University, Chinese University of Hong Kong, Shantou University Medical College Qiuman Li Guangzhou Women and Children's Medical Center Danqing Huang Shanghai Jiao Tong University Hongyang Yang Shanghai Jiao Tong University Xiaoling Xie Joint Shantou International Eye Center of Shantou University, Chinese University of Hong Kong, Shantou University Medical College Huaxin Xu University of Technology Sydney Mingzhi Zhang Joint Shantou International Eye Center of Shantou University, Chinese University of Hong Kong, Shantou University Medical College Ce Zheng Shanghai Jiao Tong University	N/A	N/A	RESEARCH SQUARE PLATFORM LLC	N/A	N/A	0	N/A	0	N/A	N/A	https://dx.doi.org/10.21203/rs.3.rs-2312218/v1	N/A	2022-12-03	This is a preprint article, and not an article published in a journal.	
87	Hui Geng, Kexin Cao, Jingbing Zhang, Kusheng Wu, Geng Wang, Caixia Liu	Attitudes of COVID-19 vaccination among college students: A systematic review and meta-analysis of willingness, associated determinants, and reasons for hesitancy.	HUMAN VACCINES & IMMUNOTHERAPEUTICS	2022;18(5):2054260	Meta-Analysis	English	2022-11-30	Hui Geng	Department of Preventive Medicine, Shantou University Medical College , Shantou , China	Caixia Liu	Department of Preventive Medicine, Shantou University Medical College , Shantou , China Department of Preventive Medicine, Shantou University Medical College , No. 22, Xinling Rd ., Shantou, Guangdong 515041 , China	Hui Geng Department of Preventive Medicine, Shantou University Medical College , Shantou , China Kexin Cao Department of Preventive Medicine, Shantou University Medical College , Shantou , China Jingbing Zhang Department of Preventive Medicine, Shantou University Medical College , Shantou , China Kusheng Wu Department of Preventive Medicine, Shantou University Medical College , Shantou , China Geng Wang Department of Thoracic Surgery, Cancer Hospital of Shantou University Medical College , Shantou , China Caixia Liu Department of Preventive Medicine, Shantou University Medical College , Shantou , China Department of Preventive Medicine, Shantou University Medical College , No. 22, Xinling Rd ., Shantou, Guangdong 515041 , China	Science and Technology Planning Project of Shantou Special Fund for Science and Technology of Guangdong Province Special Grant for Key Area Programs of Guangdong Department of Education	2164-5515	TAYLOR & FRANCIS INC	SCIE; PubMed; PMC	4.800	Q1	4.0	Biotechnology & Applied Microbiology; Immunology	3	Yes	Yes	https://dx.doi.org/10.1080/21645515.2022.2054260	35438612	2023-02-06	N/A
88	Yuan Hu, Jiexin Chen, Muyuan	IGF2BP2 serves as a core m6A regulator in	BIOSCIENCE REPORTS	2022;42(11):231970	research-	English	2022-11-30	Yuan Hu	Department of Head and Neck	Hanwei Peng	Department of Head and Neck	Yuan Hu	Guangdong Scientific and	0144-	PORTLAND PRESS LTD	SCIE; PubMed;	4.000	Q2	1.0	Biochemistry &	1	Yes	Yes	https://dx.doi.org/	36281789	2023-02-	N/A

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Number	Author(s)	Article Title	Journal Title	Year	Article Type	Language	Published Date	First Author	First Author's Affiliations	Corresponding Author	Corresponding Author's Affiliations	All Authors's Affiliations	Grant	ISSN	Publisher	Indexing/ Abstracting	2022 Impact Factor	2022 JCR Quartile	Impact Index Per Article	Category	Times Cited in RCA	Peer-Reviewed Journal	Open Access	DOI	PMID	Indexed in RCA	Comments								
												Kong , Pokfulam Road, Hong Kong 999077, P. R. China Zekun Li Department of Chemistry, The University of Hong Kong , Pokfulam Road, Hong Kong, P. R. China Yao Zhang Department of Chemistry, The University of Hong Kong , Pokfulam Road, Hong Kong, P. R. China Xia Wu Department of Chemistry, The University of Hong Kong , Pokfulam Road, Hong Kong, P. R. China Tehseen Nawaz Department of Chemistry, The University of Hong Kong , Pokfulam Road, Hong Kong, P. R. China Meng-Ying Sun Department of Chemistry, The University of Hong Kong , Pokfulam Road, Hong Kong, P. R. China Li-Juan Liu Department of Chemistry, The University of Hong Kong , Pokfulam Road, Hong Kong, P. R. China Dongyi Liu Department of Chemistry, The University of Hong Kong , Pokfulam Road, Hong Kong, P. R. China Wai-Pan Ng Department of Chemistry, The University of Hong Kong , Pokfulam Road, Hong Kong, P. R. China Shengli Zhuang Department of Chemistry, The University of Hong Kong , Pokfulam Road, Hong Kong, P. R. China State Key Laboratory of Synthetic Chemistry, The University of Hong Kong , Pokfulam Road, Hong Kong 999077, P. R. China																							
92	Yexi Chen, Zhiyang Li, Daitian Zheng, Lingzhi Chen, Huiting Tian, Qiuping Yang, Jinyao Wu, Zeqi Ji, Jiehui Cai	A scientometric analysis of research trends on emerging contaminants in the field of cancer in 2012-2021.	FRONTIERS IN PUBLIC HEALTH	2022;10:1034585	Review	English	2022-11-25	Daitian Zheng	Department of General Surgery, The Second Affiliated Hospital of Shantou University Medical College, Shantou, China	Yexi Chen Zhiyang Li	Department of General Surgery, The Second Affiliated Hospital of Shantou University Medical College, Shantou, China	Yexi Chen Department of General Surgery, The Second Affiliated Hospital of Shantou University Medical College, Shantou, China Zhiyang Li Department of General Surgery, The Second Affiliated Hospital of Shantou University Medical College, Shantou, China Daitian Zheng Department of General Surgery, The Second Affiliated Hospital of Shantou University Medical College, Shantou, China Lingzhi Chen Department of General Surgery, The Second Affiliated Hospital of Shantou University Medical College, Shantou, China Huiting Tian Department of General Surgery, The Second Affiliated Hospital of Shantou University Medical College, Shantou, China Qiuping Yang Department of General Surgery, The Second Affiliated Hospital of Shantou University Medical College, Shantou, China Jinyao Wu Department of General Surgery, The Second Affiliated Hospital of Shantou University Medical College, Shantou, China Zeqi Ji Department of General Surgery, The Second Affiliated Hospital of Shantou University Medical College, Shantou, China Jiehui Cai Department of General Surgery, The Second Affiliated Hospital of Shantou University Medical College, Shantou, China	Special Fund Project of Guangdong Science and Technology Medical Scientific Research Foundation of Guangdong Province, China Shantou Medical Science and Technology Planning Project Administration of Traditional Chinese Medicine of Guangdong Province project	2296-2565	FRONTIERS MEDIA SA	SCIE; SSCI; PubMed; DOAJ; PMC	5.200	Q1	1.0	Public, Environmental & Occupational Health	0	Yes	Yes	https://dx.doi.org/10.3389/fpubh.2022.1034585	3650495027	2022-11-	N/A								
93	Yifei Ma, Nianqi Liu, Guanqing	Parent Acceptance toward Inactivated	VACCINES	2022;10(12):vaccines10122016	research-	English	2022-11-25	Yifei Ma	Department of Orthopedics and	Xinjia Wang	Department of Orthopedics and	Yifei Ma	Fellowship of China	2076-	MDPI	SCIE; PubMed;	7.800	Q1	1.0	Medicine, Research &	1	Yes	Yes	https://dx.doi.org/	36560428	2022-11-	N/A								

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	Zhong, Dao Wang, Lu Cao, Shenrui Bai, Pengfei Zhu, Ao Zhang, Xinjia Wang	COVID-19 Vaccination in Children with Acute Lymphoblastic Leukemia: The Power of Oncologist and Alliance.			article				Spine Surgery, The Second Affiliated Hospital of Shantou University Medical College, 69 Dongsha North Road, Shantou 515000, China Department of Bone and Soft Tissue Oncology, Cancer Hospital of Shantou University Medical College, 7 Raoping Road, Shantou 515041, China		Spine Surgery, The Second Affiliated Hospital of Shantou University Medical College, 69 Dongsha North Road, Shantou 515000, China Department of Bone and Soft Tissue Oncology, Cancer Hospital of Shantou University Medical College, 7 Raoping Road, Shantou 515041, China	Department of Orthopedics and Spine Surgery, The Second Affiliated Hospital of Shantou University Medical College, 69 Dongsha North Road, Shantou 515000, China Department of Bone and Soft Tissue Oncology, Cancer Hospital of Shantou University Medical College, 7 Raoping Road, Shantou 515041, China Nianqi Liu Faculty of Psychology, Institute of Educational Science, Huazhong University of Science and Technology, Wuhan 430074, China Guanqing Zhong Department of Clinical Laboratory, State Key Laboratory of Oncology in South China, Collaborative Innovation Center for Cancer Medicine, Guangdong Key Laboratory of Nasopharyngeal Carcinoma Diagnosis and Therapy, Sun Yat-sen University Cancer Center, Guangzhou 510060, China Dao Wang Department of Pediatrics, The First Affiliated Hospital of Zhengzhou University, Zhengzhou 450000, China Lu Cao Department of Pediatrics, The First Affiliated Hospital of Zhengzhou University, Zhengzhou 450000, China Shenrui Bai Department of Hematological Oncology, State Key Laboratory of Oncology in South China, Collaborative Innovation Center for Cancer Medicine, Sun Yat-sen University Cancer Center, Guangzhou 510060, China Pengfei Zhu Department of Clinical Laboratory, The First Affiliated Hospital of Zhengzhou University, Zhengzhou 450000, China Ao Zhang Department of Clinical Laboratory, State Key Laboratory of Oncology in South China, Collaborative Innovation Center for Cancer Medicine, Guangdong Key Laboratory of Nasopharyngeal Carcinoma Diagnosis and Therapy, Sun Yat-sen University Cancer Center, Guangzhou 510060, China Xinjia Wang Department of Orthopedics and Spine Surgery, The Second Affiliated Hospital of Shantou University Medical College, 69 Dongsha North Road, Shantou 515000, China Department of Bone and Soft Tissue Oncology, Cancer Hospital of Shantou University Medical College, 7 Raoping Road, Shantou 515041, China	Postdoctoral Science Foundation National Natural Science Foundation of China Youth Science Fund Project	393X		DOAJ; PMC					Experimental; Immunology								10.3390/vaccines10122016				29	
94	Yingwang Ye, Stephen Forsythe, Zhenbo Xu	Editorial: Infant food and intestinal immunity.	FRONTIERS IN NUTRITION	2022;9:1089890	Editorial	English	2022-11-25	Yingwang Ye	School of Food and Biological Engineering, Hefei University of Technology , Hefei , China	Zhenbo Xu	Department of Laboratory Medicine, The Second Affiliated Hospital of Shantou University Medical College , Shantou , China	Yingwang Ye School of Food and Biological Engineering, Hefei University of Technology , Hefei , China Stephen Forsythe Independent Researcher , Nottingham , United Kingdom Zhenbo Xu Department of Laboratory Medicine, The Second Affiliated Hospital of Shantou University Medical College , Shantou , China	N/A	2296-861X	FRONTIERS MEDIA SA	SCIE; PubMed; DOAJ; PMC	5.000	Q2	0	Nutrition & Dietetics	0	Yes	Yes	https://dx.doi.org/10.3389/fnut.2022.1089890	36505266	2022-11-26	There is no fund for this article.							
95	Wenjing Xu, Hai-Liang Tang, Qiang Xie, Yuting Zhai, Jian-Hong Zhu, Nai-Li Wei, Jian Chen, Xiao-Yong Zhang	Learning from magnetotactic bacteria: mms6 protects stem cells from oxidative damage.	FRONTIERS IN CELLULAR NEUROSCIENCE	2022;16:1075640	research-article	English	2022-11-23	Nai-Li Wei	Department of Neurosurgery, The First Affiliated Hospital of Shantou University Medical College , Shantou, Guangdong , China State Key Laboratory for Medical Neurobiology, Department of Neurosurgery, Institutes of Brain Science, Fudan University Huashan Hospital, Shanghai Medical College-Fudan University , Shanghai , China	Jian Chen Xiao-Yong Zhang Jian-Hong Zhu	Department of Neurosurgery, The First Affiliated Hospital of Shantou University Medical College , Shantou, Guangdong , China Institute of Science and Technology for Brain-Inspired Intelligence, Fudan University , Shanghai , China MOE Key Laboratory of Computational Neuroscience and Brain-Inspired Intelligence, MOE Frontiers Center for Brain Science, Fudan University , Shanghai , China	Wenjing Xu Institute of Science and Technology for Brain-Inspired Intelligence, Fudan University , Shanghai , China MOE Key Laboratory of Computational Neuroscience and Brain-Inspired Intelligence, MOE Frontiers Center for Brain Science, Fudan University , Shanghai , China Hai-Liang Tang State Key Laboratory for Medical Neurobiology, Department of	National Natural Science Foundation of China Ministry of Science and Technology of China, the National Nature Science Foundation and Shanghai Manipal Government Fudan University Innovation Project China Postdoctoral Science Foundation 2020 Li Ka Shing Foundation Cross-Disciplinary Research Grant	1662-5102	FRONTIERS MEDIA SA	SCIE; PubMed; DOAJ; PMC	5.300	Q1	0	Neurosciences	0	Yes	Yes	https://dx.doi.org/10.3389/fncel.2022.1075640	36505515	2022-11-24	N/A							

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											State Key Laboratory for Medical Neurobiology, Department of Neurosurgery, Institutes of Brain Science, Fudan University Huashan Hospital, Shanghai Medical College-Fudan University , Shanghai , China Qiang Xie Department of Neurosurgery, Fudan University Zhongshan Hospital, Shanghai Medical College of Fudan University , Shanghai , China Yuting Zhai Institute of Science and Technology for Brain-Inspired Intelligence, Fudan University , Shanghai , China MOE Key Laboratory of Computational Neuroscience and Brain-Inspired Intelligence, MOE Frontiers Center for Brain Science, Fudan University , Shanghai , China Jian-Hong Zhu State Key Laboratory for Medical Neurobiology, Department of Neurosurgery, Institutes of Brain Science, Fudan University Huashan Hospital, Shanghai Medical College-Fudan University , Shanghai , China Nai-Li Wei Department of Neurosurgery, The First Affiliated Hospital of Shantou University Medical College , Shantou, Guangdong , China State Key Laboratory for Medical Neurobiology, Department of Neurosurgery, Institutes of Brain Science, Fudan University Huashan Hospital, Shanghai Medical College-Fudan University , Shanghai , China Jian Chen Department of Neurosurgery, The First Affiliated Hospital of Shantou University Medical College , Shantou, Guangdong , China Xiao-Yong Zhang Institute of Science and Technology for Brain-Inspired Intelligence, Fudan University , Shanghai , China MOE Key Laboratory of Computational Neuroscience and Brain-Inspired Intelligence, MOE Frontiers Center for Brain Science, Fudan University , Shanghai , China																							
96	Qing Zheng, Zhenqi Gong, Shaoxiong Lin, Dehua Ou, Weilong Lin, Peilin Shen	Integrated Analysis of a Competing Endogenous RNA Network Reveals a Ferroptosis-related 6-LncRNA Prognostic Signature in Clear Cell Renal Cell Carcinoma	N/A	2022	research-article	English	2022-11-23	Qing Zheng	The First Affiliated Hospital of Shantou University Medical College	Peilin Shen	The First Affiliated Hospital of Shantou University Medical College	Qing Zheng The First Affiliated Hospital of Shantou University Medical College Zhenqi Gong The First Affiliated Hospital of Shantou University Medical College Shaoxiong Lin The First Affiliated Hospital of Shantou University Medical College Dehua Ou The First Affiliated Hospital of Shantou University Medical College Weilong Lin The First Affiliated Hospital of Shantou University Medical College Peilin Shen The First Affiliated Hospital of Shantou University Medical College	N/A	N/A	RESEARCH SQUARE PLATFORM LLC	N/A	N/A	N/A	0	N/A	0	N/A	N/A	https://dx.doi.org/10.21203/rs.3.rs-2294111/v1	N/A	2022-11-27	This is a preprint article, and not an article published in a journal.							
97	Hongrong Wu, LiangLi Hong, Jiexiong Huang, Chuan Wang, Yuejiao Dong, Ruilin Lin, Zhuofeng Cheng, Qiancheng Qiu, Haoyang He	Identification and validation of transferrin receptor protein 1 for predicting prognosis and immune infiltration in lower grade glioma.	FRONTIERS IN MOLECULAR NEUROSCIENCE	2022;15:972308	research-article	English	2022-11-22	Hongrong Wu	Department of Pathology, The First Affiliated Hospital of Shantou University Medical College , Shantou, Guangdong , China	LiangLi Hong	Department of Pathology, The First Affiliated Hospital of Shantou University Medical College , Shantou, Guangdong , China	Hongrong Wu Department of Pathology, The First Affiliated Hospital of Shantou University Medical College , Shantou, Guangdong , China LiangLi Hong Department of Pathology, The First Affiliated Hospital of Shantou University Medical College , Shantou, Guangdong , China Jiexiong Huang Department of Pathology, The First Affiliated Hospital of Shantou University Medical College , Shantou, Guangdong , China Chuan Wang Department of Pathology, The First Affiliated Hospital of Shantou University Medical College , Shantou, Guangdong , China Yuejiao Dong	N/A	1662-5099	FRONTIERS MEDIA SA	SCIE; PubMed; DOAJ; PMC	4.800	Q2	1.0	Neurosciences	0	Yes	Yes	https://dx.doi.org/10.3389/fnmol.2022.972308	36483569	2022-11-23	There is no fund for this article.							

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												Department of Pathology, The First Affiliated Hospital of Shantou University Medical College , Shantou, Guangdong , China Ruilin Lin Department of Pathology, The First Affiliated Hospital of Shantou University Medical College , Shantou, Guangdong , China Zhuofeng Cheng Department of Pathology, The First Affiliated Hospital of Shantou University Medical College , Shantou, Guangdong , China Qiancheng Qiu Department of Pathology, The First Affiliated Hospital of Shantou University Medical College , Shantou, Guangdong , China Haoyang He The First Clinical Medical College of Guangdong Medical University , Zhanjiang, Guangdong , China																					
98	Daowei Lin, Liling Lin, Jingxian Zeng, Jianwei Lin, Junxiong Qiu, Feng Wei, Xiaohui Bai, Weiying Ma	Gut microbiota alterations may increase the risk of prescription opioid use, but not vice versa: A two-sample bi-directional Mendelian randomization study.	FRONTIERS IN MICROBIOLOGY	2022;13:994170	research-article	English	2022-11-22	Liling Lin	Department of Anesthesiology, Sun Yat-sen Memorial Hospital, Sun Yat-sen University , Guangzhou , China	Jingxian Zeng Daowei Lin	Department of Anesthesiology, Sun Yat-sen Memorial Hospital, Sun Yat-sen University , Guangzhou , China	Daowei Lin Department of Anesthesiology, Sun Yat-sen Memorial Hospital, Sun Yat-sen University , Guangzhou , China Liling Lin Department of Anesthesiology, Sun Yat-sen Memorial Hospital, Sun Yat-sen University , Guangzhou , China Jingxian Zeng Department of Anesthesiology, Sun Yat-sen Memorial Hospital, Sun Yat-sen University , Guangzhou , China Jianwei Lin Big Data Laboratory, Joint Shantou International Eye Center of Shantou University and The Chinese University of Hong Kong , Shantou, Guangdong , China Junxiong Qiu Department of Cardiovascular Surgery, Sun Yat-sen Memorial Hospital, Sun Yat-sen University , Guangzhou , China Feng Wei Department of Cardiovascular Surgery, Sun Yat-sen Memorial Hospital, Sun Yat-sen University , Guangzhou , China Xiaohui Bai Department of Anesthesiology, Sun Yat-sen Memorial Hospital, Sun Yat-sen University , Guangzhou , China Weiying Ma Department of Anesthesiology, Sun Yat-sen Memorial Hospital, Sun Yat-sen University , Guangzhou , China	China Postdoctoral Science Foundation Sun Yat-sen Memorial Hospital Launch Foundation	1664-302X	FRONTIERS MEDIA SA	SCIE; PubMed; DOAJ; PMC	5.200	Q2	1.0	Microbiology; Virology; Infectious Diseases	0	Yes	Yes	https://dx.doi.org/10.3389/fmicb.2022.994170	36483210	2022-11-23	N/A						
99	Liulu Zhang, Minyi Cheng, Yingyi Lin, Junsheng Zhang, Bo Shen, Yuanqi Chen, Ciqiu Yang, Mei Yang, Teng Zhu, Hongfei Gao, Fei Ji, Jieqing Li, Kun Wang	Ultrasound-assisted carbon nanoparticle suspension mapping versus dual tracer-guided sentinel lymph node biopsy in patients with early breast cancer (ultraCars): phase III randomized clinical trial.	BRITISH JOURNAL OF SURGERY	2022;109(12):1232-1238	Randomized Controlled Trial	English	2022-11-22	Liulu Zhang	Department of Breast Cancer, Cancer Centre, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, China	Kun Wang	Department of Breast Cancer, Cancer Centre, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, China	Liulu Zhang Department of Breast Cancer, Cancer Centre, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, China Minyi Cheng Department of Breast Cancer, Cancer Centre, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, China Second School of Clinical Medicine, Southern Medical University, Guangzhou, China Yingyi Lin Department of Breast Cancer, Cancer Centre, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, China Shantou University Medical College, Shantou, Guangdong, China Junsheng Zhang Department of Breast Cancer, Cancer Centre, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Guangzhou, China Shantou University Medical College, Shantou, Guangdong, China	National Natural Science Foundation of China High-level Hospital Construction Project Beijing Medical Award Foundation CSCO-Hengrui Cancer Research Fund	0007-1323	WILEY	SCIE	9.600	Q1	2.0	Surgery	2	Yes	No	https://dx.doi.org/10.1093/bjs/znac311	36074703	2023-02-05	N/A						

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100	Chao-Qun Hong, Bin-Liang Huang, Can-Tong Liu, Yun Luo, Ling-Yu Chu, Biao Zhang, Xin-Hao Li, Qi-Qi Qu, Tian-Yan Ding, Fang-Cai Wu, Yi-Wei Xu, Yu-Hui Peng	Serum insulin-like growth factor binding protein 3 as a promising diagnostic and prognostic biomarker in esophagogastric junction adenocarcinoma.	DISCOVER ONCOLOGY	2022;13(1):128	research-article	English	2022-11-21	Tian-Yan Ding	Department of Clinical Laboratory Medicine, The Cancer Hospital of Shantou University Medical College, Shantou, 515041, Guangdong, China Esophageal Cancer Prevention and Control Research Center, The Cancer Hospital of Shantou University Medical College, Shantou, 515041, Guangdong, China	Yu-Hui Peng Yi-Wei Xu Fang-Cai Wu	Department of Clinical Laboratory Medicine, The Cancer Hospital of Shantou University Medical College, Shantou, 515041, Guangdong, China Esophageal Cancer Prevention and Control Research Center, The Cancer Hospital of Shantou University Medical College, Shantou, 515041, Guangdong, China Guangdong Esophageal Cancer Institute, Guangzhou, 510000, Guangdong, China Guangdong Esophageal Cancer Institute, Guangzhou, 510000, Guangdong, China Department of Radiation Oncology, The Cancer Hospital of Shantou University Medical College, Shantou, 515041, Guangdong, China	Chao-Qun Hong Department of Oncological Laboratory Research, The Cancer Hospital of Shantou University Medical College, Shantou, 515041, Guangdong, China Bin-Liang Huang Department of Clinical Laboratory Medicine, The Cancer Hospital of Shantou University Medical College, Shantou, 515041, Guangdong, China Esophageal Cancer Prevention and Control Research Center, The Cancer Hospital of Shantou University Medical College, Shantou, 515041, Guangdong, China Can-Tong Liu Department of Clinical Laboratory Medicine, The Cancer Hospital of Shantou University Medical College, Shantou, 515041, Guangdong, China Esophageal Cancer Prevention and Control Research Center, The Cancer Hospital of Shantou University Medical College, Shantou, 515041, Guangdong, China Guangdong Esophageal Cancer Institute, Guangzhou, 510000, Guangdong, China Yun Luo	Science and Technology Special Fund of Guangdong Province of China the 2020 Li Ka Shing Foundation Cross-Disciplinary Research Grant Natural Science Foundation of China	2730-6011	SPRINGER	SCIE; DOAJ; PubMed; PMC	2.200	Q4	1.0	Endocrinology & Metabolism; Oncology	0	Yes	Yes	https://dx.doi.org/10.1007/s12672-022-00591-1	36409444	2022-11-22	N/A								

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