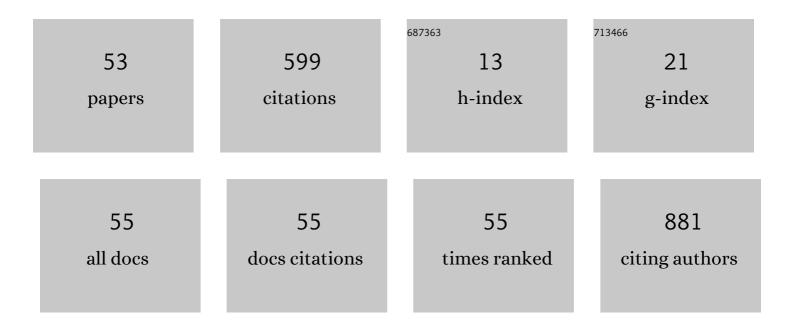
Yan Zheng

List of Publications by Year in descending order

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YAN THENC

#	Article	IF	CITATIONS
1	Preemptive analgesia in the "non-tube no fasting―fast track program for resectable esophageal carcinoma. Annals of Translational Medicine, 2022, 10, 393-393.	1.7	1
2	Effect of intrarenal renin-angiotensin-aldosterone system on renal function in patients after cardiac surgery. Medicine (United States), 2022, 101, e28854.	1.0	0
3	Predictive model of postoperative pneumonia after neoadjuvant immunochemotherapy for esophageal cancer. Journal of Gastrointestinal Oncology, 2022, 13, 488-498.	1.4	1
4	A phase III study on neoadjuvant chemotherapy versus neoadjuvant toripalimab plus chemotherapy for locally advanced esophageal squamous cell carcinoma: Henan Cancer Hospital Thoracic Oncology Group 1909 (HCHTOG1909). Annals of Translational Medicine, 2021, 9, 73-73.	1.7	32
5	ASO Author Reflections: The Impact of Minimally Invasive McKeown on Survival in Patients with Resectable Esophageal Cancer. Annals of Surgical Oncology, 2021, 28, 6337-6338.	1.5	0
6	Minimally Invasive Versus Open McKeown for Patients with Esophageal Cancer: A Retrospective Study. Annals of Surgical Oncology, 2021, 28, 6329-6336.	1.5	11
7	The Notch1 gene may control cell chemoresistance in esophageal squamous cell cancer. Translational Cancer Research, 2021, 10, 3278-3278.	1.0	3
8	Multicentre Comparison of the Toxicity and Effectiveness of Lobaplatin-Based Versus Cisplatin-Based Adjuvant Chemotherapy in Oesophageal Carcinoma. Frontiers in Oncology, 2021, 11, 668140.	2.8	4
9	Relationship between postoperative complications of esophageal cancer surgery and season: a retrospective study. Annals of Translational Medicine, 2021, 10, 0-0.	1.7	0
10	Corrigendum to: â€~Chewing 50 times per bite could help to resume oral feeding on the first postoperative day following minimally invasive oesophagectomy' [Eur J Cardiothorac Surg 2018;53:325–30]. European Journal of Cardio-thoracic Surgery, 2020, 58, 204-204.	1.4	3
11	EGFRvIII epigenetically regulates ARHI to promote glioma cell proliferation and migration. Experimental and Molecular Pathology, 2020, 112, 104344.	2.1	2
12	SCF/c-kit signaling pathway participates in ICC damage in neurogenic bladder. Cell Cycle, 2020, 19, 2074-2080.	2.6	6
13	Right Compared With Left Thoracic Approach Esophagectomy for Patients With Middle Esophageal Squamous Cell Carcinoma. Frontiers in Oncology, 2020, 10, 536842.	2.8	6
14	A phase II, single-centre trial of neoadjuvant toripalimab plus chemotherapy in locally advanced esophageal squamous cell carcinoma. Journal of Thoracic Disease, 2020, 12, 6861-6867.	1.4	20
15	Hand-assisted sputum excretion can effectively reduce postoperative pulmonary complications of esophageal cancer. Annals of Palliative Medicine, 2020, 9, 3721-3730.	1.2	4
16	EGFRvIII-specific CAR-T cells produced by piggyBac transposon exhibit efficient growth suppression against hepatocellular carcinoma. International Journal of Medical Sciences, 2020, 17, 1406-1414.	2.5	11
17	Impact of Definitive Radiotherapy and Surgical Debulking on Treatment Outcome and Prognosis for Locally Advanced Masaoka-Koga stage III Thymoma. Scientific Reports, 2020, 10, 1735.	3.3	8
18	Application of next-generation sequencing in resistance genes of neoadjuvant chemotherapy for esophageal cancer. Translational Cancer Research, 2020, 9, 4847-4856.	1.0	1

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#	Article	IF	CITATIONS
19	SHARPIN regulates cell proliferation of cutaneous basal cell carcinoma via inactivation of the transcriptional factors GLI2 and câ€JUN. Molecular Medicine Reports, 2020, 21, 1799-1808.	2.4	3
20	Analysis of Potential Genes and Pathways Involved in the Pathogenesis of Acne by Bioinformatics. BioMed Research International, 2019, 2019, 1-8.	1.9	13
21	<p>Serum Fibrinogen Is An Independent Prognostic Factor In Operable Esophageal Squamous Carcinoma: A Real-World Study</p> . Cancer Management and Research, 2019, Volume 11, 8877-8883.	1.9	5
22	SHARPIN overexpression promotes TAK1 expression and activates JNKs and NFâ€₽̂B pathway in Mycosis Fungoides. Experimental Dermatology, 2019, 28, 1279-1288.	2.9	4
23	Comparative study of esophagectomy, endoscopic therapy, and radiotherapy for cT1NOMO esophageal cancer in elderly patients: A SEER database analysis. Thoracic Cancer, 2019, 10, 1511-1520.	1.9	9
24	Purpurogallin is a novel mitogenâ€activated protein kinase kinase 1/2 inhibitor that suppresses esophageal squamous cell carcinoma growth in vitro and in vivo. Molecular Carcinogenesis, 2019, 58, 1248-1259.	2.7	16
25	Neoadjuvant chemotherapy followed by minimally invasive esophagectomy versus primary surgery for management of esophageal carcinoma: a retrospective study. Journal of Cancer, 2019, 10, 1097-1102.	2.5	12
26	Aberrant expression and high‑frequency mutations of SHARPIN in nonmelanoma skin cancer. Experimental and Therapeutic Medicine, 2019, 17, 2746-2756.	1.8	3
27	Dysphagia predict the response to second cycle neoadjuvant chemotherapy in first cycle no response esophageal carcinoma. Journal of Thoracic Disease, 2019, 11, 4135-4143.	1.4	3
28	Analysis of the associated factors for severe weight loss after minimally invasive McKeown esophagectomy. Thoracic Cancer, 2019, 10, 209-218.	1.9	18
29	Gossypetin is a novel MKK3 and MKK6 inhibitor that suppresses esophageal cancer growth in vitro and in vivo. Cancer Letters, 2019, 442, 126-136.	7.2	27
30	Ethyl gallate as a novel ERK1/2 inhibitor suppresses patientâ€derived esophageal tumor growth. Molecular Carcinogenesis, 2019, 58, 533-543.	2.7	13
31	PiggyBac transposon system with polymeric gene carrier transfected into human T cells. American Journal of Translational Research (discontinued), 2019, 11, 7126-7136.	0.0	5
32	Targeting AKT with Oridonin Inhibits Growth of Esophageal Squamous Cell Carcinoma <i>In Vitro</i> and Patient-Derived Xenografts <i>In Vivo</i> . Molecular Cancer Therapeutics, 2018, 17, 1540-1553.	4.1	69
33	Association between clinical characteristics and the diagnostic accuracy of circulating singleâ€molecule amplification and resequencing technology on detection epidermal growth factor receptor mutation status in plasma of lung adenocarcinoma. Journal of Clinical Laboratory Analysis, 2018, 32, .	2.1	4
34	Chewing 50 times per bite could help to resume oral feeding on the first postoperative day following minimally invasive oesophagectomy. European Journal of Cardio-thoracic Surgery, 2018, 53, 325-330.	1.4	16
35	Feasibility of a single mediastinal drain through the abdominal wall after esophagectomy. Medicine (United States), 2018, 97, e13234.	1.0	6
36	Neoadjuvant chemotherapy with or without neoadjuvant radiotherapy compared with neoadjuvant chemoradiotherapy for esophageal cancer. Journal of Thoracic Disease, 2018, 10, 4715-4723.	1.4	5

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17 Islamped mask alway general anesthesis feasible for minimally invasive esophagectomy?. Journal of 1,4 1.4 2.1 18 Ceneration of regulable EGRNII targeted chimeric antigen receptor T cells for adoptive cell therapy of globlastoma. Biochemical and Biophysical Research Communications, 2016, 507, 594.66. 2.1 10 29 Shanb&Cessociated RH domain&Chinera citing protein expression is upregulated in encodermal and expression of ARCM2 in the extockermal malignancy. Oncology Letters, 2016, 16, 7180-7189. 1.8 2 40 FA01.03: USE OF 3C NON-TUBE NO FASTINGSE TM ERAS PROTOCOL IN PATIENTS AFTER ME WITH USE ^{TMS} ANASTOMOSIS: OUTCOMES IN THE RISS TILLS PROTOMED BY A SURGEON AFTER TRAINING COURSE. Ecological 0.4 8 41 Mutation and expression of ARCA12 in heratosis plants and nexus comedonicus. Molecular Medicine 2.4 9 42 Vagus nerve preservation during minimally invasive esophagectomy with 2-field lymphadenectomy for esophageal actinoma: A more physiological alternative., 2018, 2018, . 0.9 2 43 Aphase II, multicenter randomized controlled trial of neo-adjuvant chemotherapy pacificatel plus objection by 2-10.0 1.4 13 44 Aphase II, multicenter randomized controlled trial of neo-adjuvant chemotherapy pacificatel plus objection by 2-10.0 1.4 13 45 Zells & E353 E357. 1.40 2.6 0.2 0.2 46 Relatio	#	Article	IF	CITATIONS
38 of glioblastoma, Biochemical and Biophysical Research Communications, 2018, 507, 59-66. 2.1 10 39 Shanhà&Cassociated RH domainà Cinteracting protein expression is upregulated in entodermal and misodermal cancer or downregulated in ectodermal malgranne, Oncology Letters, 2018, 16, 7180-7188. 1.8 2 40 DALLOS: USE OF &CNONTUBE NO FASTING&EM ERAS PROTOCOL IN PATIENTS AFER MEW WITH U&EMS ANASTOMOSIS: Momental in the Restoration, 2018, 31, 1-2. 8 41 Mutation and expression of ABCA12 in heratosis plants and nevus concedonicus. Molecular Medicine 2.4 9 42 Vagus nerve preservation during minimally invasive ecophagectomy with 2-field lymphadenectomy for ecophageal carcinoma: A more physiological alternative., 2018, 2018, 18, 3133-3158. 0.9 2 43 Novel KIT Missense Mutation P6655 in a Chinese Prebaidism Family. Annals of Dermatology, 2017, 29, 801. 0.9 2 44 Aphase III, multicenter randomized controlled trial of neo-adjuvant chemotherapy pacificatel plus diversis argy projemic for stage illus 48 ^C IIB ecophageal squamous cell carcinoma. Journal of 1.4 18 45 Aphase III, multicenter randomized controlled trial of neo-adjuvant chemotherapy pacificatel plus diversis argy projemic for stage illus 48 ^C IIB ecophageal squamous cell carcinoma. Journal of 1.4 8 46 Relationship between expression of PD-11 and PD-12 on esophageal squamous cell carcinoma and the artifucan core Brobadgeat progression. In Chinese patients with h	37		1.4	2
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40 OUTCOMES IN THE FIRST 113 PATIENTS PERPORMED BY A SURGEON AFTER TRAINING COURSE. Ecological 0.4 8 41 Management and Restoration, 2018, 31, 1-2. 9 42 Vague nerve preservation during minimally invasive ecophagectomy with 2-field lymphadenectomy for esophageal carcinoms: A more physiological alternative. , 2018, 2018, . 2 43 Novel KIT Missense Mutation P6655 in a Chinese Piebaldism Family. Annals of Dermatology, 2017, 29, 801. 0.9 2 44 Aphase III, multicenter randomized controlled trial of neo-adjuvant chemotherapy pacifixad plus thoracic Disease, 2017, 9, 200-204. 1.4 13 45 Areport of three cases of surgical removal of esophageal squamous cell carcinoma. Journal of Thoracic Disease, 2017, 9, 200-204. 1.4 8 46 Relationship between expression of PD-11 and PD-12 on esophageal squamous cell carcinoma and the antitumor effects of CD8+ T cells. Oncology Reports, 2016, 35, 599-708. 1.4 8 47 Disease progression In Chinese patients with hepatitis C Virus RNA-positive infaction via blood transcription factor 5 predicts unfavorable survival in stage I and II 1.3 35 49 High expression level of T-box transcription factor 5 predicts unfavorable survival in stage I and II 1.8 17 50 Reevaluation of Neoadjuvant Chemotherapy for Esophageal Squamous Cell Carcinoma. Medicine 1.0 2.6	39	Shank‑associated RH domain‑interacting protein expression is upregulated in entodermal and mesodermal cancer or downregulated in ectodermal malignancy. Oncology Letters, 2018, 16, 7180-7188.	1.8	2
11 Reports, 2018, 18, 3153-3158. 24 9 12 Vagus nerve preservation during minimally invasive esophagectomy with 2-field lymphadenectomy for esophageal carcinoma: A more physiological alternative., 2018, 2018, . 2 13 Novel KIT Missense Mutation P6655 in a Chinese Piebaldism Family. Annals of Dermatology, 2017, 29, 801. 0.9 2 14 Aphase III, multicenter randomized controlled trial of neo-adjuvant chemotherapy pacifixed plus clapiatin versus surgery alone for stage IA82*/IB esophageal squamous cell carcinoma. Journal of Thoracic Disease, 2017, 9, 200-204. 1.4 13 15 A report of three cases of surgical removal of esophageal schwannomas. Journal of Thoracic Disease, 2016, 8, E353-E357. 1.4 8 16 Relationship between expression of PD-L1 and PD-L2 on esophageal squamous cell carcinoma and the antitumor effects of CD8+ T cells. Oncology Reports, 2016, 35, 699-708. 1.4 4 17 Disease progression in Chinese patients with hepatitis C virus RNA-positive infection via blood transfusion. Experimental and Therapeutic Medicine, 2016, 12, 3476-3484. 1.8 4 19 Bisease progression level of T-box transcription factor 5 predicts unfavorable survival in stage I and II 1.8 17 19 Reevaluation of Neoadjuvant Chemotherapy for Esophageal Squamous Cell Carcinoma. Medicine (United States), 2015, 94, e1102. 1.0 26 10 Re	40	OUTCOMES IN THE FIRST 113 PATIENTS PERFORMED BY A SURGEON AFTER TRAINING COURSE. Ecological		8
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Combination of Acellular Nerve Graft and Schwann Cells-Like Cells for Rat Sciatic Nerve	52	A video demonstration of the Li's anastomosis-the key part of the "non-tube no fasting" fast track program for resectable esophageal carcinoma. Journal of Thoracic Disease, 2015, 7, 1264-8.	1.4	18
53Regeneration. Neural Plasticity, 2014, 2014, 1-9.2.217	53	Combination of Acellular Nerve Graft and Schwann Cells-Like Cells for Rat Sciatic Nerve Regeneration. Neural Plasticity, 2014, 2014, 1-9.	2.2	17