

# Yan Zhao

## List of Publications by Year in descending order

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Version: 2024-02-01

51  
papers

1,069  
citations

516215

16  
h-index

433756

31  
g-index

52  
all docs

52  
docs citations

52  
times ranked

1571  
citing authors

#	ARTICLE	IF	CITATIONS
1	ALKBH5 promotes invasion and metastasis of gastric cancer by decreasing methylation of the lncRNA NEAT1. <i>Journal of Physiology and Biochemistry</i> , 2019, 75, 379-389.	1.3	215
2	Chemosensitivity and Survival in Gastric Cancer Patients with Microsatellite Instability. <i>Annals of Surgical Oncology</i> , 2009, 16, 2510-2515.	0.7	70
3	Hypoxia-induced lncRNA PCGEM1 promotes invasion and metastasis of gastric cancer through regulating SNAI1. <i>Clinical and Translational Oncology</i> , 2019, 21, 1142-1151.	1.2	58
4	Two modes of microsatellite instability in human cancer: differential connection of defective DNA mismatch repair to dinucleotide repeat instability. <i>Nucleic Acids Research</i> , 2005, 33, 1628-1636.	6.5	55
5	High expression of BUBR1 is one of the factors for inducing DNA aneuploidy and progression in gastric cancer. <i>Cancer Science</i> , 2010, 101, 639-645.	1.7	55
6	Mortalin is a prognostic factor of gastric cancer with normal p53 function. <i>Gastric Cancer</i> , 2014, 17, 255-262.	2.7	43
7	Prognostic relevance of KRAS and BRAF mutations in Japanese patients with colorectal cancer. <i>International Journal of Clinical Oncology</i> , 2013, 18, 1042-1048.	1.0	40
8	The Difference in p53 Mutations between Cancers of the Upper and Lower Gastrointestinal Tract. <i>Digestion</i> , 2009, 79, 33-39.	1.2	38
9	Prognostic value of hypoxia-inducible factor-1 alpha and prolyl 4-hydroxylase beta polypeptide overexpression in gastric cancer. <i>World Journal of Gastroenterology</i> , 2018, 24, 2381-2391.	1.4	36
10	<i>P4HB</i> , a Novel Hypoxia Target Gene Related to Gastric Cancer Invasion and Metastasis. <i>BioMed Research International</i> , 2019, 2019, 1-13.	0.9	35
11	Is pathologic tumor regression grade after neo-adjuvant chemotherapy a promising prognostic indicator for patients with locally advanced gastric cancer? A cohort study evaluating tumor regression response. <i>Cancer Chemotherapy and Pharmacology</i> , 2019, 84, 635-646.	1.1	32
12	Laparoscopic Versus Open Gastric Resections for Gastric Gastrointestinal Stromal Tumors. <i>Surgical Laparoscopy, Endoscopy and Percutaneous Techniques</i> , 2013, 23, 378-387.	0.4	31
13	Concurrent neoadjuvant chemoradiotherapy could improve survival outcomes for patients with esophageal cancer: a meta-analysis based on random clinical trials. <i>Oncotarget</i> , 2017, 8, 20410-20417.	0.8	28
14	Microsatellite Instability in Gastrointestinal Tract Cancers: A Brief Update. <i>Surgery Today</i> , 2005, 35, 1005-1015.	0.7	26
15	CA724 predicts overall survival in locally advanced gastric cancer patients with neoadjuvant chemotherapy. <i>BMC Cancer</i> , 2021, 21, 4.	1.1	25
16	&lt;p&gt;USP19 Enhances MMP2/MMP9-Mediated Tumorigenesis in Gastric Cancer&lt;/p&gt;. <i>OncoTargets and Therapy</i> , 2020, Volume 13, 8495-8510.	1.0	21
17	Circulating long non-coding RNA PCGEM1 as a novel biomarker for gastric cancer diagnosis. <i>Pathology Research and Practice</i> , 2019, 215, 152569.	1.0	20
18	Prognostic value of sorting nexin 10 weak expression in stomach adenocarcinoma revealed by weighted gene co-expression network analysis. <i>World Journal of Gastroenterology</i> , 2018, 24, 4906-4919.	1.4	17

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19	LncRNA PCGEM1 enhances metastasis and gastric cancer invasion through targeting of miR-129-5p to regulate P4HA2 expression. <i>Experimental and Molecular Pathology</i> , 2020, 116, 104487.	0.9	17
20	Implication of lymph node staging in migration and different treatment strategies for stage T2N0M0 and T1N1M0 resected gastric cancer: a SEER population analysis. <i>Clinical and Translational Oncology</i> , 2019, 21, 1499-1509.	1.2	14
21	LINC00163 inhibits the invasion and metastasis of gastric cancer cells as a ceRNA by sponging miR-183 to regulate the expression of AKAP12. <i>International Journal of Clinical Oncology</i> , 2020, 25, 570-583.	1.0	14
22	To Develop and Validate the Combination of RNA Methylation Regulators for the Prognosis of Patients with Gastric Cancer. <i>OncoTargets and Therapy</i> , 2020, Volume 13, 10785-10795.	1.0	13
23	High-resolution fluorescent analysis of microsatellite instability in gastric cancer. <i>European Journal of Gastroenterology and Hepatology</i> , 2007, 19, 701-709.	0.8	12
24	The heat shock protein 90 inhibitor 17-AAG suppresses growth and induces apoptosis in human cholangiocarcinoma cells. <i>Clinical and Experimental Medicine</i> , 2013, 13, 323-328.	1.9	12
25	Exclusive KRAS mutation in microsatellite-unstable human colorectal carcinomas with sequence alterations in the DNA mismatch repair gene, MLH1. <i>Gene</i> , 2008, 423, 188-193.	1.0	10
26	Anticancer effect of 2,7-dihydroxy-3-methylanthraquinone on human gastric cancer SGC-7901 cells <i>in vitro</i> and <i>in vivo</i> . <i>Pharmaceutical Biology</i> , 2016, 54, 285-292.	1.3	10
27	Neoadjuvant Chemoradiation Treatment for Resectable Esophago-Gastric Cancer: A Systematic Review and Meta-Analysis. <i>Journal of Cancer</i> , 2019, 10, 192-204.	1.2	10
28	Checkpoint with forkhead-associated and ring finger promoter hypermethylation correlates with microsatellite instability in gastric cancer. <i>World Journal of Gastroenterology</i> , 2009, 15, 2520.	1.4	10
29	The impact of a high-frequency microsatellite instability phenotype on the tumor location-related genetic differences in colorectal cancer. <i>Cancer Genetics and Cytogenetics</i> , 2010, 196, 133-139.	1.0	9
30	Modal variety of microsatellite instability in human endometrial carcinomas. <i>Journal of Cancer Research and Clinical Oncology</i> , 2016, 142, 353-363.	1.2	9
31	Low-Frequency Microsatellite Instability in Genomic Di-Nucleotide Sequences Correlates with Lymphatic Invasion and Poor Prognosis in Gastric Cancer. <i>Cell Biochemistry and Biophysics</i> , 2015, 71, 235-241.	0.9	8
32	Indications of neoadjuvant chemotherapy for locally advanced Gastric Cancer patients based on pre-treatment clinical/pathological and laboratory parameters. <i>Journal of Cancer</i> , 2020, 11, 6000-6008.	1.2	7
33	Retroperitoneal Extragastrointestinal Stromal Tumors Have a Poor Survival Outcome: A Multicenter Observational Study. <i>Cancer Management and Research</i> , 2020, Volume 12, 10491-10504.	0.9	7
34	Integrated Bioinformatics Analysis of the Clinical Value and Biological Function of ATAD2 in Hepatocellular Carcinoma. <i>BioMed Research International</i> , 2020, 2020, 1-18.	0.9	7
35	The assessment of the optimal number of examined lymph nodes and prognostic models based on lymph nodes for predicting survival outcome in patients with stage N3b gastric cancer. <i>Asia-Pacific Journal of Clinical Oncology</i> , 2021, 17, e117-e124.	0.7	7
36	GSTT1 null genotype contributes to increased risk of gastric cancer in Chinese population: evidence from a meta-analysis. <i>Tumor Biology</i> , 2013, 34, 1691-1697.	0.8	6

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37	Tumor Regression Grade Predicts Survival in Locally Advanced Gastric Adenocarcinoma Patients with Lymph Node Metastasis. <i>Gastroenterology Research and Practice</i> , 2020, 2020, 1-8.	0.7	6
38	CA724 Predicts Tumor Regression Grade in Locally Advanced Gastric Cancer Patients with Neoadjuvant Chemotherapy. <i>Journal of Cancer</i> , 2021, 12, 6465-6472.	1.2	5
39	Tumor-Targeted Anti-VEGF RNAi Capable of Sequentially Responding to Intracellular Microenvironments for Potent Systemic Tumor Suppression. <i>ACS Applied Bio Materials</i> , 2020, 3, 9145-9155.	2.3	4
40	Clinicopathological features and prognostic analysis of signet ring cell gastric carcinoma: a population-based study. <i>Translational Cancer Research</i> , 2019, 8, 1918-1930.	0.4	4
41	Development and validation of a three-long noncoding RNA signature for predicting prognosis of patients with gastric cancer. <i>World Journal of Gastroenterology</i> , 2020, 26, 6929-6944.	1.4	4
42	Secondary resistance of extra-gastrointestinal stromal tumors to imatinib mesylate: Report of a case. <i>Surgery Today</i> , 2011, 41, 1290-1293.	0.7	3
43	Clinicopathological characteristics and prognosis of primary appendiceal stromal tumors. <i>World Journal of Surgical Oncology</i> , 2018, 16, 225.	0.8	3
44	Clinical Features of Extragastric Stromal Tumor Compared with Gastrointestinal Stromal Tumor: A Retrospective, Multicenter, Real-World Study. <i>Journal of Oncology</i> , 2021, 2021, 1-9.	0.6	3
45	A SEER population analysis of stage IB resected gastric cancer: who can benefit from adjuvant therapy?. <i>Scandinavian Journal of Gastroenterology</i> , 2020, 55, 193-201.	0.6	2
46	Clinical Significance of Metastasis or Micrometastasis to the Lymph Node Along the Superior Mesenteric Vein in Gastric Carcinoma: A Retrospective Analysis. <i>Frontiers in Oncology</i> , 2021, 11, 707249.	1.3	2
47	Chemotherapeutic potency stimulated by SNAIL1-knockdown based on multifaceted nanomedicine. <i>Journal of Controlled Release</i> , 2021, 337, 343-355.	4.8	2
48	A nomogram for predicting cancer-specific survival in different age groups for operable gastric cancer: a population-based study. <i>Translational Cancer Research</i> , 2020, 9, 2758-2768.	0.4	2
49	<sup>18</sup> F-Fluorodeoxyglucose Positron Emission Tomography-Computed Tomography Metabolic Parameters Before and After Neoadjuvant Chemotherapy Can Predict the Postoperative Prognosis of Locally Advanced Gastric Cancer. <i>Cancer Biotherapy and Radiopharmaceuticals</i> , 2020, 36, 662-671.	0.7	1
50	Convergent Arrangement of sgRNA and Cas9 in CRISPRsome for Transcellular Trafficking. , 2022, 4, 505-510.		1
51	Virus-like siRNA construct dynamically responsive to sequential microenvironments for potent RNA interference. <i>Journal of Colloid and Interface Science</i> , 2022, 622, 938-949.	5.0	0