

# Tianzuo Zhan

## List of Publications by Year in descending order

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Version: 2024-02-01

35  
papers

1,139  
citations

623188

14  
h-index

414034

32  
g-index

37  
all docs

37  
docs citations

37  
times ranked

2017  
citing authors

#	ARTICLE	IF	CITATIONS
1	Neglected geriatric assessment and overtreatment of older patients with pancreatic cancer - Results from a prospective phase IV clinical trial. <i>Journal of Geriatric Oncology</i> , 2022, 13, 662-666.	0.5	3
2	Nivolumab plus ipilimumab in second-line combination therapy for older patients with esophageal squamous cell cancer (AIO-STO-0117 trial).. <i>Journal of Clinical Oncology</i> , 2022, 40, 303-303.	0.8	1
3	Predicting response to neoadjuvant chemoradiotherapy in rectal cancer: from biomarkers to tumor models. <i>Therapeutic Advances in Medical Oncology</i> , 2022, 14, 175883592210779.	1.4	21
4	Personalized functional profiling using <i>ex-vivo</i> patient-derived spheroids points out the potential of an antiangiogenic treatment in a patient with a metastatic lung atypical carcinoid. <i>Cancer Biology and Therapy</i> , 2022, 23, 96-102.	1.5	3
5	Cross-Talk between p53 and Wnt Signaling in Cancer. <i>Biomolecules</i> , 2022, 12, 453.	1.8	15
6	Sequential Geriatric Assessment in Older Patients with Colorectal Cancer during Chemotherapy: Subgroup Analysis of a Prospective, Multicenter Study EpiReal 75. <i>Oncology Research and Treatment</i> , 2022, 45, 670-680.	0.8	1
7	Multi-omics integration identifies a selective vulnerability of colorectal cancer subtypes to <i>YM155</i> . <i>International Journal of Cancer</i> , 2021, 148, 1948-1963.	2.3	11
8	PPAR $\beta$ induces PD-L1 expression in MSS+ colorectal cancer cells. <i>Onc Immunology</i> , 2021, 10, 1906500.	2.1	15
9	Prognostic Cancer Gene Expression Signatures: Current Status and Challenges. <i>Cells</i> , 2021, 10, 648.	1.8	47
10	Pancreatic Acinar Cell Carcinoma with Germline BRCA2 Mutation and Severe Pancreatic Panniculitis: A Case Report. <i>Visceral Medicine</i> , 2021, 37, 447-450.	0.5	3
11	Durable response with lenvatinib and pembrolizumab combination therapy in a patient with pre-treated metastatic cholangiocarcinoma. <i>Journal of Gastrointestinal and Liver Diseases</i> , 2021, 30, 409-410.	0.5	3
12	Cancer-Associated Mutations in Normal Colorectal Mucosa Adjacent to Sporadic Neoplasia. <i>Clinical and Translational Gastroenterology</i> , 2020, 11, e00212.	1.3	3
13	Response of advanced HCC to pembrolizumab and lenvatinib combination therapy despite monotherapy failure. <i>Zeitschrift Fur Gastroenterologie</i> , 2020, 58, 773-777.	0.2	8
14	Pooled <i>In Vitro</i> and <i>In Vivo</i> CRISPR-Cas9 Screening Identifies Tumor Suppressors in Human Colon Organoids. <i>Cell Stem Cell</i> , 2020, 26, 782-792.e7.	5.2	131
15	Detection of mutational patterns in cell-free DNA of colorectal cancer by custom amplicon sequencing. <i>Molecular Oncology</i> , 2019, 13, 1669-1683.	2.1	8
16	MEK inhibitors activate Wnt signalling and induce stem cell plasticity in colorectal cancer. <i>Nature Communications</i> , 2019, 10, 2197.	5.8	126
17	Pharmacological treatment of hepatocellular carcinoma with cavoatrial tumor thrombus " case series and literature review. <i>Zeitschrift Fur Gastroenterologie</i> , 2019, 57, 501-507.	0.2	6
18	Management of immune related adverse events induced by immune checkpoint inhibition. <i>Cancer Letters</i> , 2019, 456, 80-87.	3.2	36

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19	A multicenter open-label phase II trial to evaluate nivolumab and ipilimumab for 2nd line therapy in elderly patients with advanced esophageal squamous cell cancer (RAMONA). <i>BMC Cancer</i> , 2019, 19, 231.	1.1	19
20	The effect of gender-specific invitation letters on utilization of colorectal cancer screening. <i>Zeitschrift Fur Gastroenterologie</i> , 2019, 57, 1051-1058.	0.2	2
21	CRISPR/Cas9 for cancer research and therapy. <i>Seminars in Cancer Biology</i> , 2019, 55, 106-119.	4.3	206
22	Complete Remission of Metastatic HER2+ Oesophagogastric Junctional Adenocarcinoma under long-term Trastuzumab Treatment. <i>Journal of Gastrointestinal and Liver Diseases</i> , 2019, 28, 503-507.	0.5	2
23	Multiple behavioral factors are associated with occurrence of large, flat colorectal polyps. <i>International Journal of Colorectal Disease</i> , 2017, 32, 575-582.	1.0	3
24	Invitation letters increase participation in colorectal cancer screening – results from an observational study. <i>Zeitschrift Fur Gastroenterologie</i> , 2017, 55, 1307-1312.	0.2	5
25	Risk Factors for Local Recurrence of Large, Flat Colorectal Polyps after Endoscopic Mucosal Resection. <i>Digestion</i> , 2016, 93, 311-317.	1.2	26
26	Outcome of Colorectal Cancer Patients Treated with Combination Bevacizumab Therapy: A Pooled Retrospective Analysis of Three European Cohorts from the Angiopredict Initiative. <i>Digestion</i> , 2016, 94, 129-137.	1.2	10
27	Towards a compendium of essential genes – From model organisms to synthetic lethality in cancer cells. <i>Critical Reviews in Biochemistry and Molecular Biology</i> , 2016, 51, 74-85.	2.3	42
28	CRISPR library designer (CLD): software for multispecies design of single guide RNA libraries. <i>Genome Biology</i> , 2016, 17, 55.	3.8	68
29	caRpools: an R package for exploratory data analysis and documentation of pooled CRISPR/Cas9 screens. <i>Bioinformatics</i> , 2016, 32, 632-634.	1.8	54
30	Frequent co-occurrence of high-grade dysplasia in large flat colonic polyps (>20mm) and synchronous polyps. <i>BMC Gastroenterology</i> , 2015, 15, 82.	0.8	10
31	Amplicon Sequencing of Colorectal Cancer: Variant Calling in Frozen and Formalin-Fixed Samples. <i>PLoS ONE</i> , 2015, 10, e0127146.	1.1	34
32	The Diagnosis and Treatment of Minimal Hepatic Encephalopathy. <i>Deutsches Arzteblatt International</i> , 2012, 109, 180-7.	0.6	44
33	Overexpressed FATP1, ACSVL4/FATP4 and ACSL1 Increase the Cellular Fatty Acid Uptake of 3T3-L1 Adipocytes but Are Localized on Intracellular Membranes. <i>PLoS ONE</i> , 2012, 7, e45087.	1.1	73
34	Silybin and dehydrosilybin decrease glucose uptake by inhibiting GLUT proteins. <i>Journal of Cellular Biochemistry</i> , 2011, 112, 849-859.	1.2	87
35	Targeting euchromatic histone lysine methyltransferases sensitizes colorectal cancer to histone deacetylase inhibitors. <i>International Journal of Cancer</i> , 0, , .	2.3	2