Weijuan Zhang

List of Publications by Year
in descending order

55 papers	2,136 citations	257450 24 h-index	254184 43 g-index
56 all docs	56 docs citations	56 times ranked	3353 citing authors

#	Article	IF	Citations
1	Intratumoral Foxp3+RORÎ³t+ T cell infiltration determines poor prognosis and immunoevasive contexture in gastric cancer patients. Cancer Immunology, Immunotherapy, 2022, 71, 1-11.	4.2	9
2	Latency-associated Peptide Identifies Immunoevasive Subtype Gastric Cancer With Poor Prognosis and Inferior Chemotherapeutic Responsiveness. Annals of Surgery, 2022, 275, e163-e173.	4.2	17
3	Poor Clinical Outcomes and Immunoevasive Contexture in Intratumoral IL-10-Producing Macrophages Enriched Gastric Cancer Patients. Annals of Surgery, 2022, 275, e626-e635.	4.2	95
4	CD47 expression in gastric cancer clinical correlates and association with macrophage infiltration. Cancer Immunology, Immunotherapy, 2021, 70, 1831-1840.	4.2	32
5	Immune inactivation by APOBEC3B enrichment predicts response to chemotherapy and survival in gastric cancer. OncoImmunology, 2021, 10, 1975386.	4.6	14
6	Intratumoral IL22â€producing cells define immunoevasive subtype muscleâ€invasive bladder cancer with poor prognosis and superior nivolumab responses. International Journal of Cancer, 2020, 146, 542-552.	5.1	22
7	PAK1 expression determines poor prognosis and immune evasion in metastatic renal cell carcinoma patients. Urologic Oncology: Seminars and Original Investigations, 2020, 38, 293-304.	1.6	10
8	Identification and validation of an excellent prognosis subtype of muscle-invasive bladder cancer patients with intratumoral CXCR5 ⁺ CD8 ⁺ T cell abundance. OncoImmunology, 2020, 9, 1810489.	4.6	7
9	Intratumoral TIGIT⁺ CD8⁺ T-cell infiltration determines poor prognosis and immune evasion in patients with muscle-invasive bladder cancer. , 2020, 8, e000978.		81
10	Intratumoral interleukin-9 delineates a distinct immunogenic class of gastric cancer patients with better prognosis and adjuvant chemotherapeutic response. OncoImmunology, 2020, 9, 1856468.	4.6	8
11	Intratumoral CD103 ⁺ CD4 ⁺ T cell infiltration defines immunoevasive contexture and poor clinical outcomes in gastric cancer patients. OncoImmunology, 2020, 9, 1844402.	4.6	14
12	CCR5 blockade inflames antitumor immunity in BAP1-mutant clear cell renal cell carcinoma. , 2020, 8, e000228.		15
13	Lauren classification identifies distinct prognostic value and functional status of intratumoral CD8+ T cells in gastric cancer. Cancer Immunology, Immunotherapy, 2020, 69, 1327-1336.	4.2	16
14	Identification and validation of an immunogenic subtype of gastric cancer with abundant intratumoural CD103+CD8+ T cells conferring favourable prognosis. British Journal of Cancer, 2020, 122, 1525-1534.	6.4	34
15	Poor clinical outcomes of intratumoral dendritic cellâ€“specific intercellular adhesion molecule 3â€“grabbing non-integrinâ€“positive macrophages associated with immune evasion in gastric cancer. European Journal of Cancer, 2020, 128, 27-37.	2.8	28
16	Blockade of DC-SIGN+ Tumor-Associated Macrophages Reactivates Antitumor Immunity and Improves Immunotherapy in Muscle-Invasive Bladder Cancer. Cancer Research, 2020, 80, 1707-1719.	0.9	61
17	Tumor-infiltrating CD39+CD8+ T cells determine poor prognosis and immune evasion in clear cell renal cell carcinoma patients. Cancer Immunology, Immunotherapy, 2020, 69, 1565-1576.	4.2	72
18	Tumor-associated macrophages expressing galectin-9 identify immunoevasive subtype muscle-invasive bladder cancer with poor prognosis but favorable adjuvant chemotherapeutic response. Cancer Immunology, Immunotherapy, 2019, 68, 2067-2080.	4.2	34

#	ARTICLE	IF	CITATIONS
19	Tumour-associated macrophages-derived CXCL8 determines immune evasion through autonomous PD-L1 expression in gastric cancer. Gut, 2019, 68, 1764-1773.	12.1	219
20	Tumor infiltrating mast cells determine oncogenic HIF-2Î±-conferred immune evasion in clear cell renal cell carcinoma. Cancer Immunology, Immunotherapy, 2019, 68, 731-741.	4.2	39
21	CD19+ tumor-infiltrating B-cells prime CD4+ T-cell immunity and predict platinum-based chemotherapy efficacy in muscle-invasive bladder cancer. Cancer Immunology, Immunotherapy, 2019, 68, 45-56.	4.2	39
22	Tumor-associated Macrophage-derived Interleukin-23 Interlinks Kidney Cancer Glutamine Addiction with Immune Evasion. European Urology, 2019, 75, 752-763.	1.9	123
23	Loss of N-Acetylgalactosaminyltransferase-4 Orchestrates Oncogenic MicroRNA-9 in Hepatocellular Carcinoma. Journal of Biological Chemistry, 2017, 292, 3186-3200.	3.4	27
24	Beta-1,4-galactosyltransferase II predicts poor prognosis of patients with non-metastatic clear-cell renal cell carcinoma. Tumor Biology, 2017, 39, 101042831769141.	1.8	5
25	Association of O⁶-Methylguanine-DNA Methyltransferase Protein Expression With Postoperative Prognosis and Adjuvant Chemotherapeutic Benefits Among Patients With Stage II or III Gastric Cancer. JAMA Surgery, 2017, 152, e173120.	4.3	22
26	Tumor-infiltrating Î³Î´T cells predict prognosis and adjuvant chemotherapeutic benefit in patients with gastric cancer. OncoImmunology, 2017, 6, e1353858.	4.6	38
27	CXC chemokine receptor 1 predicts postoperative prognosis and chemotherapeutic benefits for TNM II and III resectable gastric cancer patients. Oncotarget, 2017, 8, 20328-20339.	1.8	10
28	Decreased expression of Siglec-8 associates with poor prognosis in patients with gastric cancer after surgical resection. Tumor Biology, 2016, 37, 10883-10891.	1.8	9
29	IL-33 is associated with unfavorable postoperative survival of patients with clear-cell renal cell carcinoma. Tumor Biology, 2016, 37, 11127-11134.	1.8	13
30	High Expression of Colony-Stimulating Factor 1 Receptor Associates with Unfavorable Cancer-Specific Survival of Patients with Clear Cell Renal Cell Carcinoma. Annals of Surgical Oncology, 2016, 23, 1044-1052.	1.5	11
31	Positive intratumoral chemokine (C-C motif) receptor 8 expression predicts high recurrence risk of post-operation clear-cell renal cell carcinoma patients. Oncotarget, 2016, 7, 8413-8421.	1.8	8
32	Elevated expression of IFN-inducible CXCR3 ligands predicts poor prognosis in patients with non-metastatic clear-cell renal cell carcinoma. Oncotarget, 2016, 7, 13976-13983.	1.8	23
33	High expression of C-C chemokine receptor 2 associates with poor overall survival in gastric cancer patients after surgical resection. Oncotarget, 2016, 7, 23909-23918.	1.8	9
34	High expression of interleukinâ€•11 is an independent indicator of poor prognosis in clearâ€•cell renal cell carcinoma. Cancer Science, 2015, 106, 592-597.	3.9	23
35	P2X7 receptor predicts postoperative cancerâ€•specific survival of patients with clearâ€•cell renal cell carcinoma. Cancer Science, 2015, 106, 1224-1231.	3.9	30
36	High expression of Solute Carrier Family 1, member 5 (SLC1A5) is associated with poor prognosis in clear-cell renal cell carcinoma. Scientific Reports, 2015, 5, 16954.	3.3	43

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37	Prognostic significance of Î²1,6-N-acetylglucosaminyltransferase V expression in patients with hepatocellular carcinoma. Japanese Journal of Clinical Oncology, 2015, 45, 844-853.	1.3	12
38	Prognostic value of interleukin-6 and interleukin-6 receptor in organ-confined clear-cell renal cell carcinoma: a 5-year conditional cancer-specific survival analysis. British Journal of Cancer, 2015, 113, 1581-1589.	6.4	28
39	Î²1,6-N-acetylglucosaminyltransferase V predicts recurrence and survival of patients with clear-cell renal cell carcinoma after surgical resection. World Journal of Urology, 2015, 33, 1791-1799.	2.2	9
40	p21-Activated kinase 4 predicts early recurrence and poor survival in patients with nonmetastatic clear cell renal cell carcinoma. Urologic Oncology: Seminars and Original Investigations, 2015, 33, 205.e13-205.e21.	1.6	8
41	Interleukin-11 receptor predicts post-operative clinical outcome in patients with early-stage clear-cell renal cell carcinoma. Japanese Journal of Clinical Oncology, 2015, 45, 202-209.	1.3	16
42	Galectin-8 predicts postoperative recurrence of patients with localized T1 clear cell renal cell carcinoma. Urologic Oncology: Seminars and Original Investigations, 2015, 33, 112.e1-112.e8.	1.6	5
43	Galectin-9 predicts postoperative recurrence and survival of patients with clear-cell renal cell carcinoma. Tumor Biology, 2015, 36, 5791-5799.	1.8	33
44	Increased expression of colony stimulating factor-1 is a predictor of poor prognosis in patients with clear-cell renal cell carcinoma. BMC Cancer, 2015, 15, 67.	2.6	27
45	Snail predicts recurrence and survival of patients with localized clear cell renal cell carcinoma after surgical resection. Urologic Oncology: Seminars and Original Investigations, 2015, 33, 69.e1-69.e10.	1.6	13
46	EZH2-mediated loss of miR-622 determines CXCR4 activation in hepatocellular carcinoma. Nature Communications, 2015, 6, 8494.	12.8	95
47	Tumor Suppressive Function of p21-activated Kinase 6 in Hepatocellular Carcinoma. Journal of Biological Chemistry, 2015, 290, 28489-28501.	3.4	20
48	GALNT4 Predicts Clinical Outcome in Patients with Clear Cell Renal Cell Carcinoma. Journal of Urology, 2014, 192, 1534-1541.	0.4	12
49	Prognostic Value of Diametrically Polarized Tumor-Associated Macrophages in Renal Cell Carcinoma. Annals of Surgical Oncology, 2014, 21, 3142-3150.	1.5	98
50	AIM2 Facilitates the Apoptotic DNA-induced Systemic Lupus Erythematosus via Arbitrating Macrophage Functional Maturation. Journal of Clinical Immunology, 2013, 33, 925-937.	3.8	123
51	DNA-dependent Activator of Interferon-regulatory Factors (DAI) Promotes Lupus Nephritis by Activating the Calcium Pathway. Journal of Biological Chemistry, 2013, 288, 13534-13550.	3.4	51
52	Macrophage Differentiation and Polarization via Phosphatidylinositol 3-Kinase/Aktâ€“ERK Signaling Pathway Conferred by Serum Amyloid P Component. Journal of Immunology, 2011, 187, 1764-1777.	0.8	134
53	Amelioration of Lupus Nephritis by Serum Amyloid P Component Gene Therapy with Distinct Mechanisms Varied from Different Stage of the Disease. PLoS ONE, 2011, 6, e22659.	2.5	31
54	C-reactive protein functions as a negative regulator of macrophage activation induced by apoptotic DNA. Protein and Cell, 2011, 2, 672-679.	11.0	2

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55	Blockade of Notch1 Signaling Alleviates Murine Lupus via Blunting Macrophage Activation and M2b Polarization. Journal of Immunology, 2010, 184, 6465-6478.	0.8	157