Tim F Greten

List of Publications by Year
in descending order

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288 papers	47,939 citations	8159 76 h-index	1745 212 g-index
310 all docs	310 docs citations	310 times ranked	48980 citing authors

#	Article	IF	Citations
1	Sorafenib in Advanced Hepatocellular Carcinoma. New England Journal of Medicine, 2008, 359, 378-390.	13.9	12,004
2	EASLâ€“EORTC Clinical Practice Guidelines: Management of hepatocellular carcinoma. Journal of Hepatology, 2012, 56, 908-943.	1.8	5,214
3	Mismatch repair deficiency predicts response of solid tumors to PD-1 blockade. Science, 2017, 357, 409-413.	6.0	4,945
4	IKKÎ² Links Inflammation and Tumorigenesis in a Mouse Model of Colitis-Associated Cancer. Cell, 2004, 118, 285-296.	13.5	2,277
5	Recommendations for myeloid-derived suppressor cell nomenclature and characterization standards. Nature Communications, 2016, 7, 12150.	5.8	2,076
6	Prospective Randomized Study of Doxorubicin-Eluting-Bead Embolization in the Treatment of Hepatocellular Carcinoma: Results of the PRECISION V Study. CardioVascular and Interventional Radiology, 2010, 33, 41-52.	0.9	1,329
7	Gut microbiomeâ€“mediated bile acid metabolism regulates liver cancer via NKT cells. Science, 2018, 360, .	6.0	931
8	A New Population of Myeloid-Derived Suppressor Cells in Hepatocellular Carcinoma Patients Induces CD4+CD25+Foxp3+ T Cells. Gastroenterology, 2008, 135, 234-243.	0.6	722
9	Tremelimumab in combination with ablation in patients with advanced hepatocellular carcinoma. Journal of Hepatology, 2017, 66, 545-551.	1.8	624
10	Increased Populations of Regulatory T Cells in Peripheral Blood of Patients with Hepatocellular Carcinoma. Cancer Research, 2005, 65, 2457-2464.	0.4	561
11	NAFLD causes selective CD4+ T lymphocyte loss and promotes hepatocarcinogenesis. Nature, 2016, 531, 253-257.	13.7	552
12	Myeloid derived suppressor cells inhibit natural killer cells in patients with hepatocellular carcinoma via the NKp30 receptor. Hepatology, 2009, 50, 799-807.	3.6	532
13	Plasma Biomarkers as Predictors of Outcome in Patients with Advanced Hepatocellular Carcinoma. Clinical Cancer Research, 2012, 18, 2290-2300.	3.2	503
14	Safety and Survival With GVAX Pancreas Prime and Listeria Monocytogenesâ€“Expressing Mesothelin (CRS-207) Boost Vaccines for Metastatic Pancreatic Cancer. Journal of Clinical Oncology, 2015, 33, 1325-1333.	0.8	490
15	Tumor Cell Biodiversity Drives Microenvironmental Reprogramming in Liver Cancer. Cancer Cell, 2019, 36, 418-430.e6.	7.7	433
16	Locoregional therapies in the era of molecular and immune treatments for hepatocellular carcinoma. Nature Reviews Gastroenterology and Hepatology, 2021, 18, 293-313.	8.2	428
17	EASLâ€“EORTC Clinical Practice Guidelines: Management of hepatocellular carcinoma. European Journal of Cancer, 2012, 48, 599-641.	1.3	406
18	Second-Line Oxaliplatin, Folinic Acid, and Fluorouracil Versus Folinic Acid and Fluorouracil Alone for Gemcitabine-Refractory Pancreatic Cancer: Outcomes From the CONKO-003 Trial. Journal of Clinical Oncology, 2014, 32, 2423-2429.	0.8	397

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19	Distinct Functions of Senescence-Associated Immune Responses in Liver Tumor Surveillance and Tumor Progression. Cancer Cell, 2016, 30, 533-547.	7.7	397
20	Myeloid derived suppressor cells in human diseases. International Immunopharmacology, 2011, 11, 802-807.	1.7	374
21	Gemcitabine and oxaliplatin with or without cetuximab in advanced biliary-tract cancer (BINGO): a randomised, open-label, non-comparative phase 2 trial. Lancet Oncology, The, 2014, 15, 819-828.	5.1	345
22	The yin and yang of evasion and immune activation in HCC. Journal of Hepatology, 2015, 62, 1420-1429.	1.8	274
23	Myeloid-Derived Suppressor Cells in Inflammatory Bowel Disease: A New Immunoregulatory Pathway. Gastroenterology, 2008, 135, 871-881.e5.	0.6	262
24	Population attributable fractions of risk factors for hepatocellular carcinoma in the United States. Cancer, 2016, 122, 1757-1765.	2.0	245
25	Direct visualization of antigen-specific T cells: HTLV-1 Tax11-19- specific CD8+ T cells are activated in peripheral blood and accumulate in cerebrospinal fluid from HAM/TSP patients. Proceedings of the National Academy of Sciences of the United States of America, 1998, 95, 7568-7573.	3.3	241
26	Trial Design and Endpoints in Hepatocellular Carcinoma: AASLD Consensus Conference. Hepatology, 2021, 73, 158-191.	3.6	235
27	Singleâ€cell analysis reveals cancer stem cell heterogeneity in hepatocellular carcinoma. Hepatology, 2018, 68, 127-140.	3.6	231
28	Immune checkpoint blockade in hepatocellular carcinoma: Current progress and future directions. Hepatology, 2014, 60, 1776-1782.	3.6	210
29	Cetuximab plus cisplatinâ€“5-fluorouracil versus cisplatinâ€“5-fluorouracil alone in first-line metastatic squamous cell carcinoma of the esophagus: a randomized phase II study of the Arbeitsgemeinschaft Internistische Onkologie. Annals of Oncology, 2009, 20, 1667-1673.	0.6	206
30	Gut microbiome in HCC â€“ Mechanisms, diagnosis and therapy. Journal of Hepatology, 2020, 72, 230-238.	1.8	206
31	Plasticity of human Th17 cells and iTregs is orchestrated by different subsets of myeloid cells. Blood, 2011, 117, 6532-6541.	0.6	205
32	Apoptotic, but not necrotic, tumor cell vaccines induce a potent immune responsein vivo. International Journal of Cancer, 2003, 103, 205-211.	2.3	195
33	Targeted and Immune-Based Therapies for Hepatocellular Carcinoma. Gastroenterology, 2019, 156, 510-524.	0.6	179
34	Survival rate in patients with hepatocellular carcinoma: a retrospective analysis of 389 patients. British Journal of Cancer, 2005, 92, 1862-1868.	2.9	176
35	S100A9 a new marker for monocytic human myeloidâ€derived suppressor cells. Immunology, 2012, 136, 176-183.	2.0	176
36	A phase II open label trial evaluating safety and efficacy of a telomerase peptide vaccination in patients with advanced hepatocellular carcinoma. BMC Cancer, 2010, 10, 209.	1.1	174

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37	Immunobiology and immunotherapy of HCC: spotlight on innate and innate-like immune cells. Cellular and Molecular Immunology, 2021, 18, 112-127.	4.8	159
38	Mouse models of hepatocellular carcinoma: an overview and highlights for immunotherapy research. Nature Reviews Gastroenterology and Hepatology, 2018, 15, 536-554.	8.2	158
39	Stat3 and NF-Î°B activation prevents apoptosis in pancreatic carcinogenesis. Gastroenterology, 2002, 123, 2052-2063.	0.6	155
40	Current concepts of immune based treatments for patients with HCC: from basic science to novel treatment approaches. Gut, 2015, 64, 842-848.	6.1	155
41	Regulation of accumulation and function of myeloid derived suppressor cells in different murine models of hepatocellular carcinoma. Journal of Hepatology, 2013, 59, 1007-1013.	1.8	154
42	Altered expression of the Ca2+-binding protein S100A1 in human cardiomyopathy. Biochimica Et Biophysica Acta - Molecular Cell Research, 1996, 1313, 253-257.	1.9	149
43	Combined locoregional-immunotherapy for liver cancer. Journal of Hepatology, 2019, 70, 999-1007.	1.8	146
44	Cancer Vaccines. Journal of Clinical Oncology, 1999, 17, 1047-1047.	0.8	139
45	Single-cell atlas of tumor cell evolution in response to therapy in hepatocellular carcinoma and intrahepatic cholangiocarcinoma. Journal of Hepatology, 2021, 75, 1397-1408.	1.8	133
46	Troponin T: A diagnostic marker for myocardial infarction and minor cardiac cell damage. European Heart Journal, 1996, 17, 3-8.	1.0	132
47	Spontaneous Tumor-Specific Humoral and Cellular Immune Responses to NY-ESO-1 in Hepatocellular Carcinoma. Clinical Cancer Research, 2004, 10, 4332-4341.	3.2	132
48	Cytotoxic CD4+ T cells in viral hepatitis. Journal of Viral Hepatitis, 2006, 13, 505-514.	1.0	130
49	Targets for immunotherapy of liver cancer. Journal of Hepatology, 2018, 68, 157-166.	1.8	129
50	Increased Activated Human T Cell Lymphotropic Virus Type I (HTLVâ€‹) Tax11â€‹19â€“Specific Memory and Effector CD8+Cells in Patients with HTLVâ€‹â€“Associated Myelopathy/Tropical Spastic Paraparesis: Correlation with HTLVâ€‹ Provirus Load. Journal of Infectious Diseases, 2001, 183, 197-205.	1.9	128
51	Low-dose Cyclophosphamide Treatment Impairs Regulatory T Cells and Unmasks AFP-specific CD4+ T-cell Responses in Patients With Advanced HCC. Journal of Immunotherapy, 2010, 33, 211-218.	1.2	122
52	Hepatic stellate cell and monocyte interaction contributes to poor prognosis in hepatocellular carcinoma. Hepatology, 2015, 62, 481-495.	3.6	121
53	Second-line treatment in advanced pancreatic cancer: a comprehensive analysis of published clinical trials. Annals of Oncology, 2013, 24, 1972-1979.	0.6	120
54	Gut Microbiome Directs Hepatocytes to Recruit MDSCs and Promote Cholangiocarcinoma. Cancer Discovery, 2021, 11, 1248-1267.	7.7	117

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55	Complement 5a Receptor Inhibition Improves Renal Allograft Survival. Journal of the American Society of Nephrology: JASN, 2008, 19, 2302-2312.	3.0	112
56	Increase in frequency of myeloidâ€derived suppressor cells in mice with spontaneous pancreatic carcinoma. Immunology, 2009, 128, 141-149.	2.0	111
57	Relationship between baseline hepatic status and outcome, and effect of sorafenib on liver function: SHARP trial subanalyses. Journal of Hepatology, 2012, 56, 1080-1088.	1.8	109
58	Gemcitabine plus erlotinib followed by capecitabine versus capecitabine plus erlotinib followed by gemcitabine in advanced pancreatic cancer: final results of a randomised phase 3 trial of the â€˜Arbeitsgemeinschaft Internistische Onkologieâ€™ (AIO-PK0104). Gut, 2013, 62, 751-759.	6.1	105
59	Direct analysis of viral-specific CD8+ T cells with soluble HLA-A2/Tax11-19 tetramer complexes in patients with human T cell lymphotropic virus-associated myelopathy. Journal of Immunology, 1999, 162, 1765-71.	0.4	105
60	Adjuvant Treatment of Hepatocellular Carcinoma: Prospect of Immunotherapy. Hepatology, 2019, 70, 1437-1442.	3.6	104
61	Targeting the crosstalk between cytokine-induced killer cells and myeloid-derived suppressor cells in hepatocellular carcinoma. Journal of Hepatology, 2019, 70, 449-457.	1.8	102
62	CD49d Is a New Marker for Distinct Myeloid-Derived Suppressor Cell Subpopulations in Mice. Journal of Immunology, 2010, 185, 203-210.	0.4	101
63	Direct ex vivo analysis of dendritic cells in patients with hepatocellular carcinoma. World Journal of Gastroenterology, 2006, 12, 3275.	1.4	99
64	The effect of anti-CTLA4 treatment on peripheral and intra-tumoral T cells in patients with hepatocellular carcinoma. Cancer Immunology, Immunotherapy, 2019, 68, 599-608.	2.0	97
65	Persistent Polyfunctional Chimeric Antigen Receptor T Cells That Target Glypican 3 Eliminate Orthotopic Hepatocellular Carcinomas in Mice. Gastroenterology, 2020, 158, 2250-2265.e20.	0.6	97
66	Tumor methionine metabolism drives T-cell exhaustion in hepatocellular carcinoma. Nature Communications, 2021, 12, 1455.	5.8	96
67	Epidemiological trends in incidence and mortality of hepatobiliary cancers in Germany. Scandinavian Journal of Gastroenterology, 2011, 46, 1092-1098.	0.6	94
68	Fibrolamellar hepatocellular carcinoma in the USA, 2000â€“2010: A detailed report on frequency, treatment and outcome based on the Surveillance, Epidemiology, and End Results database. United European Gastroenterology Journal, 2013, 1, 351-357.	1.6	93
69	Indoleamine 2,3-dioxygenase provides adaptive resistance to immune checkpoint inhibitors in hepatocellular carcinoma. Cancer Immunology, Immunotherapy, 2018, 67, 1305-1315.	2.0	93
70	Mitophagy in Intestinal Epithelial Cells Triggers Adaptive Immunity during Tumorigenesis. Cell, 2018, 174, 88-101.e16.	13.5	93
71	Carnitine palmitoyltransferase gene upregulation by linoleic acid induces CD4+ T cell apoptosis promoting HCC development. Cell Death and Disease, 2018, 9, 620.	2.7	90
72	Enhanced Tumor Protection by Granulocyte-Macrophage Colony-Stimulating Factor Expression at the Site of an Allogeneic Vaccine. Human Gene Therapy, 1998, 9, 835-843.	1.4	89

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73	Hepatocellular Carcinoma from an Immunologic Perspective. Clinical Cancer Research, 2013, 19, 6678-6685.	3.2	89
74	Hepatocellular Carcinoma Survival by Etiology: A SEERâ€Medicare Database Analysis. Hepatology Communications, 2020, 4, 1541-1551.	2.0	87
75	EGFR pathway biomarkers in erlotinib-treated patients with advanced pancreatic cancer: translational results from the randomised, crossover phase 3 trial AIO-PK0104. British Journal of Cancer, 2013, 108, 469-476.	2.9	84
76	Endogenous Adenosine Curtails Lipopolysaccharideâ€Stimulated Tumour Necrosis Factor Synthesis. Scandinavian Journal of Immunology, 1997, 45, 132-139.	1.3	81
77	A Phase I Clinical Trial of Lethally Irradiated Allogeneic Pancreatic Tumor Cells Transfected with the GM-CSF Gene for the Treatment of Pancreatic Adenocarcinoma. The Johns Hopkins Oncology Center, Baltimore, Maryland. Human Gene Therapy, 1998, 9, 1951-1971.	1.4	78
78	Earlier presentation and application of curative treatments in hepatocellular carcinoma. Hepatology, 2014, 60, 1637-1644.	3.6	78
79	Tremelimumab in Combination With Microwave Ablation in Patients With RefractoryÂBiliary Tract Cancer. Hepatology, 2019, 69, 2048-2060.	3.6	77
80	CD40-mediated immune cell activation enhances response to anti-PD-1 in murine intrahepatic cholangiocarcinoma. Journal of Hepatology, 2021, 74, 1145-1154.	1.8	76
81	A research agenda for curing chronic hepatitis B virus infection. Hepatology, 2018, 67, 1127-1131.	3.6	70
82	Immunotherapy of hepatocellular carcinoma. Journal of Hepatology, 2006, 45, 868-878.	1.8	69
83	Molecular therapy for the treatment of hepatocellular carcinoma. British Journal of Cancer, 2009, 100, 19-23.	2.9	69
84	Tumor regulation of the tissue environment in the liver. , 2017, 173, 47-57.		68
85	Phase I and Preliminary Phase II Study of TRC105 in Combination with Sorafenib in Hepatocellular Carcinoma. Clinical Cancer Research, 2017, 23, 4633-4641.	3.2	68
86	The Diagnosis and Treatment of Hepatocellular Carcinoma. Deutsches Ärzteblatt International, 2014, 111, 101-6.	0.6	66
87	Anti-Gr-1 antibody depletion fails to eliminate hepatic myeloid-derived suppressor cells in tumor-bearing mice. Journal of Leukocyte Biology, 2012, 92, 1199-1206.	1.5	61
88	Epidemiology of fibrolamellar hepatocellular carcinoma in the USA, 2000â€“10. Gut, 2013, 62, 1667-1668.	6.1	61
89	Consensus on the current use of sorafenib for the treatment of hepatocellular carcinoma. European Journal of Gastroenterology and Hepatology, 2010, 22, 391-398.	0.8	60
90	Immune Suppression: The Hallmark of Myeloid Derived Suppressor Cells. Immunological Investigations, 2012, 41, 581-594.	1.0	60

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91	Understanding tumour cell heterogeneity and its implication for immunotherapy in liver cancer using single-cell analysis. Journal of Hepatology, 2021, 74, 700-715.	1.8	60
92	Hepatocellular Carcinoma â€" Origins and Outcomes. New England Journal of Medicine, 2021, 385, 280-282.	13.9	60
93	The tumour microenvironment shapes innate lymphoid cells in patients with hepatocellular carcinoma. Gut, 2022, 71, 1161-1175.	6.1	60
94	Comparative analysis of monocytic and granulocytic myeloid-derived suppressor cell subsets in patients with gastrointestinal malignancies. Cancer Immunology, Immunotherapy, 2013, 62, 299-307.	2.0	58
95	A phase II open-label study of cetuximab in unresectable hepatocellular carcinoma: Final results. Journal of Clinical Oncology, 2007, 25, 4598-4598.	0.8	58
96	<scp>IFN</scp>â€Î³ regulates survival and function of tumorâ€induced <scp>CD</scp>11b⁺<scp>G</scp>râ€1^{high} myeloid derived suppressor cells by modulating the antiâ€apoptotic molecule <scp>B</scp>cl2a1. European Journal of Immunology, 2014, 44, 2457-2467.	1.6	57
97	Metformin treatment rescues CD8+ T-cell response to immune checkpoint inhibitor therapy in mice with NAFLD. Journal of Hepatology, 2022, 77, 748-760.	1.8	57
98	Safety in treatment of hepatocellular carcinoma with immune checkpoint inhibitors as compared to melanoma and non-small cell lung cancer. , 2017, 5, 93.		56
99	Modulation of tumor eIF4E by antisense inhibition: A phase I/II translational clinical trial of ISIS 183750â€"an antisense oligonucleotide against eIF4Eâ€"in combination with irinotecan in solid tumors and irinotecanâ€refractory colorectal cancer. International Journal of Cancer, 2016, 139, 1648-1657.	2.3	55
100	Immunotherapy of HCC. Reviews on Recent Clinical Trials, 2008, 3, 31-39.	0.4	54
101	Immune Checkpoint Blockade in Combination with Stereotactic Body Radiotherapy in Patients with Metastatic Pancreatic Ductal Adenocarcinoma. Clinical Cancer Research, 2020, 26, 2318-2326.	3.2	54
102	Immunological off-target effects of standard treatments in gastrointestinal cancers. Annals of Oncology, 2014, 25, 24-32.	0.6	51
103	Programmed death-1 blockade in mismatch repair deficient colorectal cancer.. Journal of Clinical Oncology, 2016, 34, 103-103.	0.8	50
104	Human CCR4+CCR6+Th17 Cells Suppress Autologous CD8+ T Cell Responses. Journal of Immunology, 2012, 188, 6055-6062.	0.4	48
105	Steatohepatitis Impairs T-cellâ€"Directed Immunotherapies Against Liver Tumors in Mice. Gastroenterology, 2021, 160, 331-345.e6.	0.6	46
106	Necrotic Tumor Cell Death In Vivo Impairs Tumor-Specific Immune Responses. Journal of Immunology, 2007, 178, 1573-1580.	0.4	44
107	Systemic Agonistic Anti-CD40 Treatment of Tumor-Bearing Mice Modulates Hepatic Myeloid-Suppressive Cells and Causes Immune-Mediated Liver Damage. Cancer Immunology Research, 2015, 3, 557-566.	1.6	44
108	Pancreatic Squamous Cell Carcinoma. Pancreas, 2016, 45, 1432-1437.	0.5	43

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109	Current Standard and Future Perspectives in Non-Surgical Therapy for Hepatocellular Carcinoma. Digestion, 2017, 96, 1-4.	1.2	43
110	Nonalcoholic fatty liver disease promotes hepatocellular carcinoma through direct and indirect effects on hepatocytes. FEBS Journal, 2018, 285, 752-762.	2.2	43
111	Society for Immunotherapy of Cancer (SITC) clinical practice guideline on immunotherapy for the treatment of hepatocellular carcinoma. , 2021, 9, e002794.		43
112	Peptideâ€“Î²2-microglobulinâ€“MHC fusion molecules bind antigen-specific T cells and can be used for multivalent MHCâ€“Ig complexes. Journal of Immunological Methods, 2002, 271, 125-135.	0.6	42
113	Engineered Antiâ€GPC3 Immunotoxin, HN3â€ABDâ€T20, Produces Regression in Mouse Liver Cancer Xenografts Through Prolonged Serum Retention. Hepatology, 2020, 71, 1696-1711.	3.6	42
114	Combined immune checkpoint inhibition (ICI) with tremelimumab and durvalumab in patients with advanced hepatocellular carcinoma (HCC) or biliary tract carcinomas (BTC).. Journal of Clinical Oncology, 2019, 37, 336-336.	0.8	41
115	Transarterial chemoembolization using degradable starch microspheres and iodized oil in the treatment of advanced hepatocellular carcinoma: evaluation of tumor response, toxicity, and survival. Hepatobiliary and Pancreatic Diseases International, 2007, 6, 259-66.	0.6	41
116	Genetically Induced Pancreatic Adenocarcinoma Is Highly Immunogenic and Causes Spontaneous Tumor-Specific Immune Responses. Cancer Research, 2006, 66, 508-516.	0.4	40
117	A phase I study of selumetinib (AZD6244/ARRY-142866), a MEK1/2 inhibitor, in combination with cetuximab in refractory solid tumors and KRAS mutant colorectal cancer. Investigational New Drugs, 2016, 34, 168-175.	1.2	40
118	Tumor-Derived GM-CSF Promotes Granulocyte Immunosuppression in Mesothelioma Patients. Clinical Cancer Research, 2018, 24, 2859-2872.	3.2	40
119	PD-1 blockade in mismatch repair deficient non-colorectal gastrointestinal cancers.. Journal of Clinical Oncology, 2016, 34, 195-195.	0.8	39
120	Immune Responses in Hepatocellular Carcinoma. Digestive Diseases, 2010, 28, 150-154.	0.8	38
121	Immunogenicity of necrotic cell death. Cellular and Molecular Life Sciences, 2015, 72, 273-283.	2.4	38
122	Chemoocclusion vs chemoperfusion for treatment of advanced hepatocellular carcinoma: A randomised trial. European Journal of Surgical Oncology, 2006, 32, 201-207.	0.5	37
123	Induction of hepatitis C virus (HCV)-specific T cells by needle stick injury in the absence of HCV-viraemia. European Journal of Clinical Investigation, 2007, 37, 54-64.	1.7	36
124	A phase II study of TRC105Âin patients with hepatocellular carcinoma who have progressed on sorafenib. United European Gastroenterology Journal, 2015, 3, 453-461.	1.6	36
125	Participation in screening colonoscopy in first-degree relatives from patients with colorectal cancer. Annals of Oncology, 2007, 18, 1518-1522.	0.6	34
126	Rolipram, a specific type IV phosphodiesterase inhibitor, is a potent inhibitor of HIV-1 replication. Aids, 1995, 9, 1137-1144.	1.0	33

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127	Primary sterile necrotic cells fail to cross-prime CD8⁺T cells. OncoImmunology, 2012, 1, 1017-1026.	2.1	33
128	Transplant Oncology in Primary and Metastatic Liver Tumors. Annals of Surgery, 2021, 273, 483-493.	2.1	33
129	Suppression of tumor necrosis factor-Î± production by interleukin-10 is enhanced by cAMP-elevating agents. European Journal of Pharmacology, 1997, 321, 231-239.	1.7	32
130	Lipopolysaccharide-Mediated Mast Cell Activation Induces IFN-Î³ Secretion by NK Cells. Journal of Immunology, 2010, 185, 119-125.	0.4	32
131	Hepatic myeloid-derived suppressor cells in cancer. Cancer Immunology, Immunotherapy, 2015, 64, 931-940.	2.0	32
132	The specific type IV phosphodiesterase inhibitor rolipram differentially regulates the proinflammatory mediators TNF-Î± and nitric oxide. International Journal of Immunopharmacology, 1995, 17, 605-610.	1.1	31
133	Critical appraisal of clinical practice guidelines for diagnosis and treatment of hepatocellular carcinoma. Journal of Gastroenterology and Hepatology (Australia), 2011, 26, 1779-1786.	1.4	31
134	Cellular Immune Suppressor Mechanisms in Patients with Hepatocellular Carcinoma. Digestive Diseases, 2012, 30, 477-482.	0.8	31
135	A Pilot Study of the PD-1 Targeting Agent AMP-224 Used With Low-Dose Cyclophosphamide and Stereotactic Body Radiation Therapy in Patients With Metastatic Colorectal Cancer. Clinical Colorectal Cancer, 2019, 18, e349-e360.	1.0	31
136	A multicenter, randomized phase II trial of gemcitabine and oxaliplatin (GEMOX) alone or in combination with biweekly cetuximab in the first-line treatment of advanced biliary cancer: Interim analysis of the BINGO trial. Journal of Clinical Oncology, 2009, 27, 4520-4520.	0.8	31
137	Nitric oxide downregulates tumour necrosis factor mRNA in RAW 264.7 cells. Research in Immunology, 1998, 149, 139-150.	0.9	30
138	Circulating tumour cells as a predictive factor for response to systemic chemotherapy in patients with advanced colorectal cancer. Molecular Oncology, 2008, 2, 349-355.	2.1	30
139	pERK, pAKT and p53 as tissue biomarkers in erlotinib-treated patients with advanced pancreatic cancer: a translational subgroup analysis from AIO-PK0104. BMC Cancer, 2014, 14, 624.	1.1	29
140	miR-130a and miR-145 reprogram Gr-1+CD11b+ myeloid cells and inhibit tumor metastasis through improved host immunity. Nature Communications, 2018, 9, 2611.	5.8	29
141	Activating Mucosal-Associated Invariant T Cells Induces a Broad Antitumor Response. Cancer Immunology Research, 2021, 9, 1024-1034.	1.6	29
142	Erlotinib 150â€‰mg daily plus chemotherapy in advanced pancreatic cancer: an interim safety analysis of a multicenter, randomized, cross-over phase III trial of the â€˜Arbeitsgemeinschaft Internistische Onkologieâ€™. Anti-Cancer Drugs, 2010, 21, 94-100.	0.7	28
143	MDSCs in liver cancer: A critical tumor-promoting player and a potential therapeutic target. Cellular Immunology, 2021, 361, 104295.	1.4	28
144	Peptidases released by necrotic cells control CD8+ T cell cross-priming. Journal of Clinical Investigation, 2013, 123, 4755-4768.	3.9	28

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145	Graves' disease and sarcoidosis in a patient with minimal-change glomerulonephritis. Nephrology Dialysis Transplantation, 1996, 11, 860-862.	0.4	27
146	Personalized Oncology in Interventional Radiology. Journal of Vascular and Interventional Radiology, 2013, 24, 1083-1092.	0.2	27
147	Regorafenib as second-line therapy in hepatocellular carcinoma. Nature Reviews Gastroenterology and Hepatology, 2017, 14, 141-142.	8.2	26
148	The case for immuneâ€based approaches in biliary tract carcinoma. Hepatology, 2016, 64, 1785-1791.	3.6	25
149	Maintenance of Peritoneal B-1a Lymphocytes in the Absence of the Spleen. Journal of Immunology, 2004, 173, 197-204.	0.4	24
150	Hemorrhagic events in hepatocellular carcinoma patients treated with antiangiogenic therapies. Hepatology, 2013, 57, 1068-1077.	3.6	24
151	Immunotherapy: Current Status and Future Perspectives. Digestive Diseases and Sciences, 2019, 64, 1030-1040.	1.1	24
152	Programmed death-1 blockade in mismatch repair deficient cancer independent of tumor histology.. Journal of Clinical Oncology, 2016, 34, 3003-3003.	0.8	24
153	Generation of activated and antigen-specific T cells with cytotoxic activity after co-culture with dendritic cells. Cancer Immunology, Immunotherapy, 2002, 51, 25-32.	2.0	23
154	A Phase II Study of Pembrolizumab in Combination with Capecitabine and Oxaliplatin with Molecular Profiling in Patients with Advanced Biliary Tract Carcinoma. Oncologist, 2022, 27, e273-e285.	1.9	22
155	The gutâ€“liver axis: host microbiota interactions shape hepatocarcinogenesis. Trends in Cancer, 2022, 8, 583-597.	3.8	22
156	Immune based therapies in cancer. Histology and Histopathology, 2007, 22, 687-96.	0.5	22
157	Developing better treatments in hepatocellular carcinoma. Expert Review of Gastroenterology and Hepatology, 2010, 4, 551-560.	1.4	21
158	Hepatocellular carcinoma occurring after successful treatment of childhood cancer with high dose chemotherapy and radiation. Gut, 2005, 54, 732-732.	6.1	20
159	Impaired TRAILâ€dependent cytotoxicity of CD1câ€positive dendritic cells in chronic hepatitis C virus infection. Journal of Viral Hepatitis, 2008, 15, 200-211.	1.0	20
160	Systematic evaluation of immune regulation and modulation. , 2017, 5, 21.		20
161	A phase 2, randomized trial of GVAX pancreas and CRS-207 immunotherapy versus GVAX alone in patients with metastatic pancreatic adenocarcinoma: Updated results.. Journal of Clinical Oncology, 2014, 32, 177-177.	0.8	20
162	Fulminant Hepatic Failure due to Chemotherapy-Induced Hepatitis B Reactivation: Role of Rituximab. Zeitschrift Fur Gastroenterologie, 2010, 48, 258-263.	0.2	19

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163	Immunosuppressive cell death in cancer. Nature Reviews Immunology, 2017, 17, 401-401.	10.6	19
164	A pilot study of AMP-224, a PD-L2 Fc fusion protein, in combination with stereotactic body radiation therapy (SBRT) in patients with metastatic colorectal cancer.. Journal of Clinical Oncology, 2016, 34, 560-560.	0.8	19
165	Tumor Induced Hepatic Myeloid Derived Suppressor Cells Can Cause Moderate Liver Damage. PLoS ONE, 2014, 9, e112717.	1.1	19
166	Immunotherapy of hepatocellular carcinoma. Expert Opinion on Biological Therapy, 2002, 2, 123-133.	1.4	18
167	Gene signature predictive of hepatocellular carcinoma patient response to transarterial chemoembolization. International Journal of Biological Sciences, 2019, 15, 2654-2663.	2.6	18
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