Keith T Flaherty

List of Publications by Year
in descending order

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361 papers	67,282 citations	2975 93 h-index	767 249 g-index
394 all docs	394 docs citations	394 times ranked	58870 citing authors

#	Article	IF	Citations
1	Improved Survival with Vemurafenib in Melanoma with BRAF V600E Mutation. New England Journal of Medicine, 2011, 364, 2507-2516.	27.0	6,976
2	Dissecting the multicellular ecosystem of metastatic melanoma by single-cell RNA-seq. Science, 2016, 352, 189-196.	12.6	3,421
3	Inhibition of Mutated, Activated BRAF in Metastatic Melanoma. New England Journal of Medicine, 2010, 363, 809-819.	27.0	3,288
4	Combined BRAF and MEK Inhibition in Melanoma with BRAF V600 Mutations. New England Journal of Medicine, 2012, 367, 1694-1703.	27.0	2,445
5	Improved Overall Survival in Melanoma with Combined Dabrafenib and Trametinib. New England Journal of Medicine, 2015, 372, 30-39.	27.0	2,240
6	Improved Survival with MEK Inhibition in BRAF-Mutated Melanoma. New England Journal of Medicine, 2012, 367, 107-114.	27.0	1,976
7	Survival in BRAF V600â€"Mutant Advanced Melanoma Treated with Vemurafenib. New England Journal of Medicine, 2012, 366, 707-714.	27.0	1,955
8	Melanoma staging: Evidenceâ€based changes in the American Joint Committee on Cancer eighth edition cancer staging manual. Ca-A Cancer Journal for Clinicians, 2017, 67, 472-492.	329.8	1,662
9	Clinical efficacy of a RAF inhibitor needs broad target blockade in BRAF-mutant melanoma. Nature, 2010, 467, 596-599.	27.8	1,610
10	Combined BRAF and MEK Inhibition versus BRAF Inhibition Alone in Melanoma. New England Journal of Medicine, 2014, 371, 1877-1888.	27.0	1,572
11	Tumour micro-environment elicits innate resistance to RAF inhibitors through HGF secretion. Nature, 2012, 487, 500-504.	27.8	1,561
12	COT drives resistance to RAF inhibition through MAP kinase pathway reactivation. Nature, 2010, 468, 968-972.	27.8	1,325
13	RAF inhibitor resistance is mediated by dimerization of aberrantly spliced BRAF(V600E). Nature, 2011, 480, 387-390.	27.8	1,298
14	Defining T Cell States Associated with Response to Checkpoint Immunotherapy in Melanoma. Cell, 2018, 175, 998-1013.e20.	28.9	1,260
15	Dabrafenib and trametinib versus dabrafenib and placebo for Val600 BRAF-mutant melanoma: a multicentre, double-blind, phase 3 randomised controlled trial. Lancet, The, 2015, 386, 444-451.	13.7	1,175
16	Potential role of intratumor bacteria in mediating tumor resistance to the chemotherapeutic drug gemcitabine. Science, 2017, 357, 1156-1160.	12.6	1,059
17	Targeted agents and immunotherapies: optimizing outcomes in melanoma. Nature Reviews Clinical Oncology, 2017, 14, 463-482.	27.6	945
18	Mechanisms of resistance to immune checkpoint inhibitors. British Journal of Cancer, 2018, 118, 9-16.	6.4	944

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19	Five-Year Outcomes with Dabrafenib plus Trametinib in Metastatic Melanoma. New England Journal of Medicine, 2019, 381, 626-636.	27.0	909
20	A Cancer Cell Program Promotes T Cell Exclusion and Resistance to Checkpoint Blockade. Cell, 2018, 175, 984-997.e24.	28.9	892
21	Safety and efficacy of vemurafenib in BRAFV600E and BRAFV600K mutation-positive melanoma (BRIM-3): extended follow-up of a phase 3, randomised, open-label study. Lancet Oncology, The, 2014, 15, 323-332.	10.7	890
22	EGFR-Mediated Reactivation of MAPK Signaling Contributes to Insensitivity of <i>BRAF</i>-Mutant Colorectal Cancers to RAF Inhibition with Vemurafenib. Cancer Discovery, 2012, 2, 227-235.	9.4	852
23	BRAF Inhibition Is Associated with Enhanced Melanoma Antigen Expression and a More Favorable Tumor Microenvironment in Patients with Metastatic Melanoma. Clinical Cancer Research, 2013, 19, 1225-1231.	7.0	832
24	Encorafenib plus binimetinib versus vemurafenib or encorafenib in patients with BRAF -mutant melanoma (COLUMBUS): a multicentre, open-label, randomised phase 3 trial. Lancet Oncology, The, 2018, 19, 603-615.	10.7	751
25	SARS-CoV-2 viral load is associated with increased disease severity and mortality. Nature Communications, 2020, 11, 5493.	12.8	702
26	Resistance to checkpoint blockade therapy through inactivation of antigen presentation. Nature Communications, 2017, 8, 1136.	12.8	686
27	Efficacy and Safety of Abemaciclib, an Inhibitor of CDK4 and CDK6, for Patients with Breast Cancer, Nonâ€“Small Cell Lung Cancer, and Other Solid Tumors. Cancer Discovery, 2016, 6, 740-753.	9.4	565
28	Dabrafenib plus trametinib in patients with BRAFV600-mutant melanoma brain metastases (COMBI-MB): a multicentre, multicohort, open-label, phase 2 trial. Lancet Oncology, The, 2017, 18, 863-873.	10.7	561
29	Dabrafenib plus trametinib versus dabrafenib monotherapy in patients with metastatic BRAF V600E/K-mutant melanoma: long-term survival and safety analysis of a phase 3 study. Annals of Oncology, 2017, 28, 1631-1639.	1.2	549
30	Integrative molecular and clinical modeling of clinical outcomes to PD1 blockade in patients with metastatic melanoma. Nature Medicine, 2019, 25, 1916-1927.	30.7	541
31	Adjuvant sunitinib or sorafenib for high-risk, non-metastatic renal-cell carcinoma (ECOG-ACRIN) Tj ETQq1 1 0.784314 rgBT /Overlock 10	13.7	529
32	Toward Minimal Residual Disease-Directed Therapy in Melanoma. Cell, 2018, 174, 843-855.e19.	28.9	514
33	Bevacizumab plus Ipilimumab in Patients with Metastatic Melanoma. Cancer Immunology Research, 2014, 2, 632-642.	3.4	512
34	Melanoma Cell-Intrinsic PD-1 Receptor Functions Promote Tumor Growth. Cell, 2015, 162, 1242-1256.	28.9	507
35	Association of body-mass index and outcomes in patients with metastatic melanoma treated with targeted therapy, immunotherapy, or chemotherapy: a retrospective, multicohort analysis. Lancet Oncology, The, 2018, 19, 310-322.	10.7	486
36	Robust prediction of response to immune checkpoint blockade therapy in metastatic melanoma. Nature Medicine, 2018, 24, 1545-1549.	30.7	473

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37	Overall survival in patients with BRAF-mutant melanoma receiving encorafenib plus binimetinib versus vemurafenib or encorafenib (COLUMBUS): a multicentre, open-label, randomised, phase 3 trial. Lancet Oncology, The, 2018, 19, 1315-1327.	10.7	469
38	Precision medicine for cancer with next-generation functional diagnostics. Nature Reviews Cancer, 2015, 15, 747-756.	28.4	466
39	A Melanoma Cell State Distinction Influences Sensitivity to MAPK Pathway Inhibitors. Cancer Discovery, 2014, 4, 816-827.	9.4	448
40	The Hippo effector YAP promotes resistance to RAF- and MEK-targeted cancer therapies. Nature Genetics, 2015, 47, 250-256.	21.4	434
41	A melanocyte lineage program confers resistance to MAP kinase pathway inhibition. Nature, 2013, 504, 138-142.	27.8	401
42	Binimetinib versus dacarbazine in patients with advanced NRAS-mutant melanoma (NEMO): a multicentre, open-label, randomised, phase 3 trial. Lancet Oncology, The, 2017, 18, 435-445.	10.7	399
43	<i>Ex Vivo</i> Profiling of PD-1 Blockade Using Organotypic Tumor Spheroids. Cancer Discovery, 2018, 8, 196-215.	9.4	392
44	Highâ€dose glucocorticoids for the treatment of ipilimumabâ€induced hypophysitis is associated with reduced survival in patients with melanoma. Cancer, 2018, 124, 3706-3714.	4.1	340
45	BRAF Inhibition Increases Tumor Infiltration by T cells and Enhances the Antitumor Activity of Adoptive Immunotherapy in Mice. Clinical Cancer Research, 2013, 19, 393-403.	7.0	336
46	Pharmacodynamic Effects and Mechanisms of Resistance to Vemurafenib in Patients With Metastatic Melanoma. Journal of Clinical Oncology, 2013, 31, 1767-1774.	1.6	335
47	Extreme Vulnerability of IDH1 Mutant Cancers to NAD+ Depletion. Cancer Cell, 2015, 28, 773-784.	16.8	327
48	From genes to drugs: targeted strategies for melanoma. Nature Reviews Cancer, 2012, 12, 349-361.	28.4	323
49	Resistance to BRAF-targeted therapy in melanoma. European Journal of Cancer, 2013, 49, 1297-1304.	2.8	311
50	sFRP2 in the aged microenvironment drives melanoma metastasis and therapy resistance. Nature, 2016, 532, 250-254.	27.8	290
51	First-in-Class ERK1/2 Inhibitor Ulixertinib (BVD-523) in Patients with MAPK Mutant Advanced Solid Tumors: Results of a Phase I Dose-Escalation and Expansion Study. Cancer Discovery, 2018, 8, 184-195.	9.4	283
52	Factors predictive of response, disease progression, and overall survival after dabrafenib and trametinib combination treatment: a pooled analysis of individual patient data from randomised trials. Lancet Oncology, The, 2016, 17, 1743-1754.	10.7	266
53	Overall Survival and Durable Responses in Patients With <i>BRAF</i> V600â€“Mutant Metastatic Melanoma Receiving Dabrafenib Combined With Trametinib. Journal of Clinical Oncology, 2016, 34, 871-878.	1.6	266
54	Survival of patients with advanced metastatic melanoma: the impact of novel therapiesâ€“update 2017. European Journal of Cancer, 2017, 83, 247-257.	2.8	236

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55	Granzyme B PET Imaging as a Predictive Biomarker of Immunotherapy Response. Cancer Research, 2017, 77, 2318-2327.	0.9	235
56	Response to BRAF Inhibition in Melanoma Is Enhanced When Combined with Immune Checkpoint Blockade. Cancer Immunology Research, 2014, 2, 643-654.	3.4	226
57	PD-1 blockade in subprimed CD8 cells induces dysfunctional PD-1+CD38hi cells and anti-PD-1 resistance. Nature Immunology, 2019, 20, 1231-1243.	14.5	217
58	Comparison of dabrafenib and trametinib combination therapy with vemurafenib monotherapy on health-related quality of life in patients with unresectable or metastatic cutaneous BRAF Val600-mutation-positive melanoma (COMBI-v): results of a phase 3, open-label, randomised trial. Lancet Oncology, The, 2015, 16, 1389-1398.	10.7	206
59	Vemurafenib in patients with BRAFV600 mutation-positive metastatic melanoma: final overall survival results of the randomized BRIM-3 study. Annals of Oncology, 2017, 28, 2581-2587.	1.2	201
60	Phase III Trial of Carboplatin and Paclitaxel With or Without Sorafenib in Metastatic Melanoma. Journal of Clinical Oncology, 2013, 31, 373-379.	1.6	199
61	Inhibiting Drivers of Non-mutational Drug Tolerance Is a Salvage Strategy for Targeted Melanoma Therapy. Cancer Cell, 2016, 29, 270-284.	16.8	198
62	Long-Term Outcomes in Patients With <i>BRAF</i> V600â€“Mutant Metastatic Melanoma Who Received Dabrafenib Combined With Trametinib. Journal of Clinical Oncology, 2018, 36, 667-673.	1.6	196
63	Correlation of <i>BRAF</i> Mutation Status in Circulating-Free DNA and Tumor and Association with Clinical Outcome across Four BRAFi and MEKi Clinical Trials. Clinical Cancer Research, 2016, 22, 567-574.	7.0	185
64	The Immune Microenvironment Confers Resistance to MAPK Pathway Inhibitors through Macrophage-Derived TNFÎ±. Cancer Discovery, 2014, 4, 1214-1229.	9.4	174
65	Combined BRAF (Dabrafenib) and MEK Inhibition (Trametinib) in Patients With <i>BRAF</i>^{V600}-Mutant Melanoma Experiencing Progression With Single-Agent BRAF Inhibitor. Journal of Clinical Oncology, 2014, 32, 3697-3704.	1.6	173
66	Molecular Landscape and Actionable Alterations in a Genomically Guided Cancer Clinical Trial: National Cancer Institute Molecular Analysis for Therapy Choice (NCI-MATCH). Journal of Clinical Oncology, 2020, 38, 3883-3894.	1.6	168
67	Systematic identification of signaling pathways with potential to confer anticancer drug resistance. Science Signaling, 2014, 7, ra121.	3.6	163
68	Three-year pooled analysis of factors associated with clinical outcomes across dabrafenib and trametinib combination therapy phase 3 randomised trials. European Journal of Cancer, 2017, 82, 45-55.	2.8	160
69	Neoadjuvant systemic therapy in melanoma: recommendations of the International Neoadjuvant Melanoma Consortium. Lancet Oncology, The, 2019, 20, e378-e389.	10.7	155
70	PAK signalling drives acquired drug resistance to MAPK inhibitors in BRAF-mutant melanomas. Nature, 2017, 550, 133-136.	27.8	146
71	Dabrafenib and Trametinib in Patients With Tumors With <i>BRAF^{V600E}</i> Mutations: Results of the NCI-MATCH Trial Subprotocol H. Journal of Clinical Oncology, 2020, 38, 3895-3904.	1.6	145
72	Reduced Proteolytic Shedding of Receptor Tyrosine Kinases Is a Post-Translational Mechanism of Kinase Inhibitor Resistance. Cancer Discovery, 2016, 6, 382-399.	9.4	139

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73	The Molecular Analysis for Therapy Choice (NCI-MATCH) Trial: Lessons for Genomic Trial Design. Journal of the National Cancer Institute, 2020, 112, 1021-1029.	6.3	138
74	Survival of patients with advanced metastatic melanoma: The impact of novel therapies. European Journal of Cancer, 2016, 53, 125-134.	2.8	137
75	Adjuvant Treatment for High-Risk Clear Cell Renal Cancer. JAMA Oncology, 2017, 3, 1249.	7.1	131
76	Molecular signatures of circulating melanoma cells for monitoring early response to immune checkpoint therapy. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 2467-2472.	7.1	131
77	Update on tolerability and overall survival in COLUMBUS: landmark analysis of a randomised phase 3 trial of encorafenib plus binimetinib vs vemurafenib or encorafenib in patients with BRAF V600â€“mutant melanoma. European Journal of Cancer, 2020, 126, 33-44.	2.8	130
78	Axitinib in Combination With Toripalimab, a Humanized Immunoglobulin G₄ Monoclonal Antibody Against Programmed Cell Death-1, in Patients With Metastatic Mucosal Melanoma: An Open-Label Phase IB Trial. Journal of Clinical Oncology, 2019, 37, 2987-2999.	1.6	126
79	A Prospective Study of Body Mass Index, Hypertension, and Smoking and the Risk of Renal Cell Carcinoma (United States). Cancer Causes and Control, 2005, 16, 1099-1106.	1.8	119
80	Clinical activity, safety, and biomarkers of MPDL3280A, an engineered PD-L1 antibody in patients with locally advanced or metastatic melanoma (mM).. Journal of Clinical Oncology, 2013, 31, 9010-9010.	1.6	118
81	A Comprehensive Patient-Derived Xenograft Collection Representing the Heterogeneity of Melanoma. Cell Reports, 2017, 21, 1953-1967.	6.4	117
82	Gut microbiota dependent anti-tumor immunity restricts melanoma growth in Rnf5âˆ’/âˆ’ mice. Nature Communications, 2019, 10, 1492.	12.8	114
83	Clinical activity and safety of cobimetinib (cobi) and atezolizumab in colorectal cancer (CRC).. Journal of Clinical Oncology, 2016, 34, 3502-3502.	1.6	114
84	The Conundrum of Genetic â€œDriversâ€•in Benign Conditions. Journal of the National Cancer Institute, 2016, 108, djw036.	6.3	113
85	Myc-Driven Glycolysis Is a Therapeutic Target in Glioblastoma. Clinical Cancer Research, 2016, 22, 4452-4465.	7.0	112
86	Discovery and clinical introduction of first-in-class imipridone ONC201. Oncotarget, 2016, 7, 74380-74392.	1.8	111
87	Tumor-associated B-cells induce tumor heterogeneity and therapy resistance. Nature Communications, 2017, 8, 607.	12.8	109
88	Epigenetic activation of a cryptic TBC1D16 transcript enhances melanoma progression by targeting EGFR. Nature Medicine, 2015, 21, 741-750.	30.7	107
89	EPHA2 Is a Mediator of Vemurafenib Resistance and a Novel Therapeutic Target in Melanoma. Cancer Discovery, 2015, 5, 274-287.	9.4	107
90	Development of MK-8353, an orally administered ERK1/2 inhibitor, in patients with advanced solid tumors. JCI Insight, 2018, 3, .	5.0	107

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91	BRAF, a target in melanoma. Cancer, 2010, 116, 4902-4913.	4.1	106
92	Nivolumab Is Effective in Mismatch Repairâ€"Deficient Noncolorectal Cancers: Results From Arm Z1Dâ€"A Subprotocol of the NCI-MATCH (EAY131) Study. Journal of Clinical Oncology, 2020, 38, 214-222.	1.6	106
93	Phase II Study of AZD4547 in Patients With Tumors Harboring Aberrations in the FGFR Pathway: Results From the NCI-MATCH Trial (EAY131) Subprotocol W. Journal of Clinical Oncology, 2020, 38, 2407-2417.	1.6	102
94	A first-in-human phase I study of the CDK4/6 inhibitor, LY2835219, for patients with advanced cancer.. Journal of Clinical Oncology, 2013, 31, 2500-2500.	1.6	100
95	A Phase I, Open-Label, Multicenter, Dose-escalation Study of the Oral Selective FGFR Inhibitor Debio 1347 in Patients with Advanced Solid Tumors Harboring <i>FGFR</i> Gene Alterations. Clinical Cancer Research, 2019, 25, 2699-2707.	7.0	98
96	Mutation-driven drug development in melanoma. Current Opinion in Oncology, 2010, 22, 178-183.	2.4	94
97	Adjuvant dabrafenib plus trametinib versus placebo in patients with resected, BRAFV600-mutant, stage III melanoma (COMBI-AD): exploratory biomarker analyses from a randomised, phase 3 trial. Lancet Oncology, The, 2020, 21, 358-372.	10.7	94
98	Isolation and Molecular Characterization of Circulating Melanoma Cells. Cell Reports, 2014, 7, 645-653.	6.4	91
99	Randomized Phase III Trial Evaluating Spartalizumab Plus Dabrafenib and Trametinib for<i>BRAF</i>V600â€"Mutant Unresectable or Metastatic Melanoma. Journal of Clinical Oncology, 2022, 40, 1428-1438.	1.6	90
100	Immune Checkpoint Inhibitor Cancer Therapy: Spectrum of Imaging Findings. Radiographics, 2017, 37, 2132-2144.	3.3	87
101	Updated overall survival (OS) results for BRIM-3, a phase III randomized, open-label, multicenter trial comparing BRAF inhibitor vemurafenib (vem) with dacarbazine (DTIC) in previously untreated patients with <i>BRAF^{V600E}</i>-mutated melanoma.. Journal of Clinical Oncology, 2012, 30, 8502-8502.	1.6	86
102	Survival of patients with advanced metastatic melanoma: The impact of MAP kinase pathway inhibition and immune checkpoint inhibition - Update 2019. European Journal of Cancer, 2020, 130, 126-138.	2.8	84
103	Ligand-Independent EPHA2 Signaling Drives the Adoption of a Targeted Therapyâ€"Mediated Metastatic Melanoma Phenotype. Cancer Discovery, 2015, 5, 264-273.	9.4	82
104	BRAF Inhibition Generates a Hostâ€"Tumor Niche that Mediates Therapeutic Escape. Journal of Investigative Dermatology, 2015, 135, 3115-3124.	0.7	80
105	Predicting Renal Cancer Recurrence: Defining Limitations of Existing Prognostic Models With Prospective Trial-Based Validation. Journal of Clinical Oncology, 2019, 37, 2062-2071.	1.6	80
106	Coâ€targeting <scp>BET</scp> and <scp>MEK</scp> as salvage therapy for <scp>MAPK</scp> and checkpoint inhibitorâ€resistant melanoma. EMBO Molecular Medicine, 2018, 10, .	6.9	79
107	Combined PD-1, BRAF and MEK inhibition in advanced BRAF-mutant melanoma: safety run-in and biomarker cohorts of COMBI-i. Nature Medicine, 2020, 26, 1557-1563.	30.7	78
108	<scp>W</scp>nt5<scp>A</scp> promotes an adaptive, senescentâ€like stress response, while continuing to drive invasion in melanoma cells. Pigment Cell and Melanoma Research, 2015, 28, 184-195.	3.3	77

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109	The state of melanoma: challenges and opportunities. Pigment Cell and Melanoma Research, 2016, 29, 404-416.	3.3	77
110	Melanoma Therapeutic Strategies that Select against Resistance by Exploiting MYC-Driven Evolutionary Convergence. Cell Reports, 2017, 21, 2796-2812.	6.4	77
111	Universes Collide: Combining Immunotherapy with Targeted Therapy for Cancer. Cancer Discovery, 2014, 4, 1377-1386.	9.4	76
112	MITF Modulates Therapeutic Resistance through EGFR Signaling. Journal of Investigative Dermatology, 2015, 135, 1863-1872.	0.7	76
113	Adverse events associated with encorafenib plus binimetinib in the COLUMBUS study: incidence, courseÂand management. European Journal of Cancer, 2019, 119, 97-106.	2.8	75
114	Changes in Aged Fibroblast Lipid Metabolism Induce Age-Dependent Melanoma Cell Resistance to Targeted Therapy via the Fatty Acid Transporter FATP2. Cancer Discovery, 2020, 10, 1282-1295.	9.4	75
115	A Fatty Acid Oxidation-dependent Metabolic Shift Regulates the Adaptation of <i>BRAF</i>-mutated Melanoma to MAPK Inhibitors. Clinical Cancer Research, 2019, 25, 6852-6867.	7.0	74
116	MAPK Pathway Suppression Unmasks Latent DNA Repair Defects and Confers a Chemical Synthetic Vulnerability in <i>BRAF-, NRAS</i>-, and <i>NF1</i>-Mutant Melanomas. Cancer Discovery, 2019, 9, 526-545.	9.4	73
117	Genetic and Genomic Characterization of 462 Melanoma Patient-Derived Xenografts, Tumor Biopsies, and Cell Lines. Cell Reports, 2017, 21, 1936-1952.	6.4	72
118	Cell-state dynamics and therapeutic resistance in melanoma from the perspective of MITF and IFNÎ³ pathways. Nature Reviews Clinical Oncology, 2019, 16, 549-562.	27.6	72
119	Health-related quality of life impact in a randomised phase III study of the combination of dabrafenib and trametinib versus dabrafenib monotherapy in patients with BRAF V600 metastatic melanoma. European Journal of Cancer, 2015, 51, 833-840.	2.8	71
120	An adaptive signaling network in melanoma inflammatory niches confers tolerance to MAPK signaling inhibition. Journal of Experimental Medicine, 2017, 214, 1691-1710.	8.5	71
121	ER Translocation of the MAPK Pathway Drives Therapy Resistance in BRAF-Mutant Melanoma. Cancer Discovery, 2019, 9, 396-415.	9.4	71
122	Reversal of pre-existing NGFR-driven tumor and immune therapy resistance. Nature Communications, 2020, 11, 3946.	12.8	71
123	Early Use of High-Dose Glucocorticoid for the Management of irAE Is Associated with Poorer Survival in Patients with Advanced Melanoma Treated with Antiâ€"PD-1 Monotherapy. Clinical Cancer Research, 2021, 27, 5993-6000.	7.0	70
124	PI3K Pathway Inhibition Achieves Potent Antitumor Activity in Melanoma Brain Metastases<i>In Vitro</i>and<i>In Vivo</i>. Clinical Cancer Research, 2016, 22, 5818-5828.	7.0	68
125	Evolution of delayed resistance to immunotherapy in a melanoma responder. Nature Medicine, 2021, 27, 985-992.	30.7	67
126	Modeled Prognostic Subgroups for Survival and Treatment Outcomes in <i>BRAF</i> V600â€"Mutated Metastatic Melanoma. JAMA Oncology, 2018, 4, 1382.	7.1	65

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127	Context-dependent miR-204 and miR-211 affect the biological properties of amelanotic and melanotic melanoma cells. Oncotarget, 2017, 8, 25395-25417.	1.8	64
128	Prognostic Significance of Cutaneous Adverse Events Associated With Pembrolizumab Therapy. JAMA Oncology, 2015, 1, 1340.	7.1	63
129	Targeting endothelin receptor signalling overcomes heterogeneity driven therapy failure. EMBO Molecular Medicine, 2017, 9, 1011-1029.	6.9	63
130	Five-year outcomes from a phase 3 METRIC study in patients with BRAF V600ÂE/Kâ€"mutant advanced or metastatic melanoma. European Journal of Cancer, 2019, 109, 61-69.	2.8	63
131	Loss of cohesin complex components STAG2 or STAG3 confers resistance to BRAF inhibition in melanoma. Nature Medicine, 2016, 22, 1056-1061.	30.7	62
132	Subretinal Fluid Associated With MEK Inhibitor Use in the Treatment of Systemic Cancer. JAMA Ophthalmology, 2016, 134, 855.	2.5	62
133	Genetic Aberrations in the CDK4 Pathway Are Associated with Innate Resistance to PD-1 Blockade in Chinese Patients with Non-Cutaneous Melanoma. Clinical Cancer Research, 2019, 25, 6511-6523.	7.0	62
134	Long-term outcome in BRAFV600E melanoma patients treated with vemurafenib: Patterns of disease progression and clinical management of limited progression. European Journal of Cancer, 2015, 51, 1435-1443.	2.8	61
135	A Phase I Study of LY3009120, a Pan-RAF Inhibitor, in Patients with Advanced or Metastatic Cancer. Molecular Cancer Therapeutics, 2020, 19, 460-467.	4.1	60
136	Pseudoprogression in cancer immunotherapy: Rates, time course and patient outcomes.. Journal of Clinical Oncology, 2016, 34, 6580-6580.	1.6	60
137	Overexpression of Mcl-1 confers resistance to BRAFV600E inhibitors alone and in combination with MEK1/2 inhibitors in melanoma. Oncotarget, 2015, 6, 40535-40556.	1.8	59
138	Targeting Metastatic Melanoma. Annual Review of Medicine, 2012, 63, 171-183.	12.2	57
139	LBA43 Spartalizumab plus dabrafenib and trametinib (Sparta-DabTram) in patients (pts) with previously untreated BRAF V600â€"mutant unresectable or metastatic melanoma: Results from the randomized part 3 of the phase III COMBI-i trial. Annals of Oncology, 2020, 31, S1172.	1.2	56
140	Surrogate endpoints for overall survival in metastatic melanoma: a meta-analysis of randomised controlled trials. Lancet Oncology, The, 2014, 15, 297-304.	10.7	55
141	Downregulation of the Ubiquitin Ligase RNF125 Underlies Resistance of Melanoma Cells to BRAF Inhibitors via JAK1 Deregulation. Cell Reports, 2015, 11, 1458-1473.	6.4	55
142	Distinct clinical patterns and immune infiltrates are observed at time of progression on targeted therapy versus immune checkpoint blockade for melanoma. OncoImmunology, 2016, 5, e1136044.	4.6	55
143	Epitope spreading toward wild-type melanocyte-lineage antigens rescues suboptimal immune checkpoint blockade responses. Science Translational Medicine, 2021, 13, .	12.4	54
144	Distinct histone modifications denote early stress-induced drug tolerance in cancer. Oncotarget, 2018, 9, 8206-8222.	1.8	54

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145	The State of Melanoma: Emergent Challenges and Opportunities. Clinical Cancer Research, 2021, 27, 2678-2697.	7.0	53
146	Promoter Methylation of PTEN Is a Significant Prognostic Factor in Melanoma Survival. Journal of Investigative Dermatology, 2016, 136, 1002-1011.	0.7	51
147	Effect of Capivasertib in Patients With an <i>AKT1 E17K</i>-Mutated Tumor. JAMA Oncology, 2021, 7, 271.	7.1	49
148	A First-in-Human Phase I Study of OPB-111077, a Small-Molecule STAT3 and Oxidative Phosphorylation Inhibitor, in Patients with Advanced Cancers. Oncologist, 2018, 23, 658-e72.	3.7	47
149	Trametinib Activity in Patients with Solid Tumors and Lymphomas Harboring BRAF Non-V600 Mutations or Fusions: Results from NCI-MATCH (EAY131). Clinical Cancer Research, 2020, 26, 1812-1819.	7.0	47
150	Destabilization of NOXA mRNA as a common resistance mechanism to targeted therapies. Nature Communications, 2019, 10, 5157.	12.8	46
151	Cutaneous Granulomatous Eruption and Successful Response to Potent Topical Steroids in Patients Undergoing Targeted BRAF Inhibitor Treatment for Metastatic Melanoma. JAMA Dermatology, 2014, 150, 307.	4.1	44
152	MAPK Pathway Inhibitors Sensitize BRAF-Mutant Melanoma to an Antibody-Drug Conjugate Targeting GPNMB. Clinical Cancer Research, 2016, 22, 6088-6098.	7.0	43
153	Clinical Profiling of BCL-2 Family Members in the Setting of BRAF Inhibition Offers a Rationale for Targeting De Novo Resistance Using BH3 Mimetics. PLoS ONE, 2014, 9, e101286.	2.5	42
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