Georgina V Long

List of Publications by Year
in descending order

528 papers	89,044 citations	950 115 h-index	352 284 g-index
535 all docs	535 docs citations	535 times ranked	53365 citing authors

#	Article	IF	Citations
1	Combined Nivolumab and Ipilimumab or Monotherapy in Untreated Melanoma. New England Journal of Medicine, 2015, 373, 23-34.	13.9	6,773
2	Pembrolizumab versus Ipilimumab in Advanced Melanoma. New England Journal of Medicine, 2015, 372, 2521-2532.	13.9	4,838
3	Nivolumab in Previously Untreated Melanoma withoutBRAFMutation. New England Journal of Medicine, 2015, 372, 320-330.	13.9	4,795
4	Overall Survival with Combined Nivolumab and Ipilimumab in Advanced Melanoma. New England Journal of Medicine, 2017, 377, 1345-1356.	13.9	3,589
5	Genomic Classification of Cutaneous Melanoma. Cell, 2015, 161, 1681-1696.	13.5	2,562
6	Five-Year Survival with Combined Nivolumab and Ipilimumab in Advanced Melanoma. New England Journal of Medicine, 2019, 381, 1535-1546.	13.9	2,484
7	Combined BRAF and MEK Inhibition in Melanoma with BRAF V600 Mutations. New England Journal of Medicine, 2012, 367, 1694-1703.	13.9	2,445
8	Improved Overall Survival in Melanoma with Combined Dabrafenib and Trametinib. New England Journal of Medicine, 2015, 372, 30-39.	13.9	2,240
9	Adjuvant Nivolumab versus Ipilimumab in Resected Stage III or IV Melanoma. New England Journal of Medicine, 2017, 377, 1824-1835.	13.9	1,752
10	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.	157.7	1,662
11	Fatal Toxic Effects Associated With Immune Checkpoint Inhibitors. JAMA Oncology, 2018, 4, 1721.	3.4	1,625
12	Combined BRAF and MEK Inhibition versus BRAF Inhibition Alone in Melanoma. New England Journal of Medicine, 2014, 371, 1877-1888.	13.9	1,572
13	Adjuvant Pembrolizumab versus Placebo in Resected Stage III Melanoma. New England Journal of Medicine, 2018, 378, 1789-1801.	13.9	1,441
14	Adjuvant Dabrafenib plus Trametinib in Stage IIIBRAF-Mutated Melanoma. New England Journal of Medicine, 2017, 377, 1813-1823.	13.9	1,192
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.	6.3	1,175
16	Oncolytic Virotherapy Promotes Intratumoral T Cell Infiltration and Improves Anti-PD-1 Immunotherapy. Cell, 2017, 170, 1109-1119.e10.	13.5	1,124
17	Whole-genome landscapes of major melanoma subtypes. Nature, 2017, 545, 175-180.	13.7	1,068
18	Pembrolizumab versus ipilimumab for advanced melanoma: final overall survival results of a multicentre, randomised, open-label phase 3 study (KEYNOTE-006). Lancet, The, 2017, 390, 1853-1862.	6.3	1,032

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19	Targeted agents and immunotherapies: optimizing outcomes in melanoma. Nature Reviews Clinical Oncology, 2017, 14, 463-482.	12.5	945
20	Prognostic and Clinicopathologic Associations of Oncogenic BRAF in Metastatic Melanoma. Journal of Clinical Oncology, 2011, 29, 1239-1246.	0.8	942
21	Safety Profile of Nivolumab Monotherapy: A Pooled Analysis of Patients With Advanced Melanoma. Journal of Clinical Oncology, 2017, 35, 785-792.	0.8	930
22	Antibacterial agents based on the cyclic d,l-Î±-peptide architecture. Nature, 2001, 412, 452-455.	13.7	910
23	Five-Year Outcomes with Dabrafenib plus Trametinib in Metastatic Melanoma. New England Journal of Medicine, 2019, 381, 626-636.	13.9	909
24	Dabrafenib in patients with melanoma, untreated brain metastases, and other solid tumours: a phase 1 dose-escalation trial. Lancet, The, 2012, 379, 1893-1901.	6.3	856
25	Dabrafenib in patients with Val600Glu or Val600Lys BRAF-mutant melanoma metastatic to the brain (BREAK-MB): a multicentre, open-label, phase 2 trial. Lancet Oncology, The, 2012, 13, 1087-1095.	5.1	841
26	Acquired Resistance and Clonal Evolution in Melanoma during BRAF Inhibitor Therapy. Cancer Discovery, 2014, 4, 80-93.	7.7	836
27	Pneumonitis in Patients Treated With Antiâ€“Programmed Death-1/Programmed Death Ligand 1 Therapy. Journal of Clinical Oncology, 2017, 35, 709-717.	0.8	829
28	Pembrolizumab versus ipilimumab in advanced melanoma (KEYNOTE-006): post-hoc 5-year results from an open-label, multicentre, randomised, controlled, phase 3 study. Lancet Oncology, The, 2019, 20, 1239-1251.	5.1	812
29	Relatlimab and Nivolumab versus Nivolumab in Untreated Advanced Melanoma. New England Journal of Medicine, 2022, 386, 24-34.	13.9	766
30	Combination nivolumab and ipilimumab or nivolumab alone in melanoma brain metastases: a multicentre randomised phase 2 study. Lancet Oncology, The, 2018, 19, 672-681.	5.1	732
31	Anti-PD-1 therapy in patients with advanced melanoma and preexisting autoimmune disorders or major toxicity with ipilimumab. Annals of Oncology, 2017, 28, 368-376.	0.6	641
32	Epacadostat plus pembrolizumab versus placebo plus pembrolizumab in patients with unresectable or metastatic melanoma (ECHO-301/KEYNOTE-252): a phase 3, randomised, double-blind study. Lancet Oncology, The, 2019, 20, 1083-1097.	5.1	611
33	Selective BRAF Inhibitors Induce Marked T-cell Infiltration into Human Metastatic Melanoma. Clinical Cancer Research, 2012, 18, 1386-1394.	3.2	589
34	Melanoma whole-exome sequencing identifies V600EB-RAF amplification-mediated acquired B-RAF inhibitor resistance. Nature Communications, 2012, 3, 724.	5.8	567
35	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.	5.1	561
36	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.	0.6	549

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37	Distinct Immune Cell Populations Define Response to Anti-PD-1 Monotherapy and Anti-PD-1/Anti-CTLA-4 Combined Therapy. Cancer Cell, 2019, 35, 238-255.e6.	7.7	547
38	Ipilimumab Therapy in Patients With Advanced Melanoma and Preexisting Autoimmune Disorders. JAMA Oncology, 2016, 2, 234.	3.4	534
39	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.	5.1	486
40	Immune checkpoint inhibitors in melanoma. Lancet, The, 2021, 398, 1002-1014.	6.3	462
41	BRAF Inhibitor Resistance Mechanisms in Metastatic Melanoma: Spectrum and Clinical Impact. Clinical Cancer Research, 2014, 20, 1965-1977.	3.2	447
42	Long-Term Outcomes With Nivolumab Plus Ipilimumab or Nivolumab Alone Versus Ipilimumab in Patients With Advanced Melanoma. Journal of Clinical Oncology, 2022, 40, 127-137.	0.8	446
43	Phase II Study of the MEK1/MEK2 Inhibitor Trametinib in Patients With Metastatic BRAF-Mutant Cutaneous Melanoma Previously Treated With or Without a BRAF Inhibitor. Journal of Clinical Oncology, 2013, 31, 482-489.	0.8	439
44	Resistance to PD1/PDL1 checkpoint inhibition. Cancer Treatment Reviews, 2017, 52, 71-81.	3.4	437
45	Distinguishing Clinicopathologic Features of Patients with V600E and V600K BRAF-Mutant Metastatic Melanoma. Clinical Cancer Research, 2012, 18, 3242-3249.	3.2	405
46	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.	5.1	399
47	Phase II Trial (BREAK-2) of the BRAF Inhibitor Dabrafenib (GSK2118436) in Patients With Metastatic Melanoma. Journal of Clinical Oncology, 2013, 31, 3205-3211.	0.8	395
48	<scp>PD</scp>â€Ł1 expression in melanoma shows marked heterogeneity within and between patients: implications for antiâ€<scp>PD</scp>â€1/<scp>PD</scp>â€<scp>L</scp>1 clinical trials. Pigment Cell and Melanoma Research, 2015, 28, 245-253.	1.5	356
49	Macrophage-Derived CXCL9 and CXCL10 Are Required for Antitumor Immune Responses Following Immune Checkpoint Blockade. Clinical Cancer Research, 2020, 26, 487-504.	3.2	355
50	Identification of the optimal combination dosing schedule of neoadjuvant ipilimumab plus nivolumab in macroscopic stage III melanoma (OpACIN-neo): a multicentre, phase 2, randomised, controlled trial. Lancet Oncology, The, 2019, 20, 948-960.	5.1	346
51	Pharmacodynamic Effects and Mechanisms of Resistance to Vemurafenib in Patients With Metastatic Melanoma. Journal of Clinical Oncology, 2013, 31, 1767-1774.	0.8	335
52	Safety of resuming anti-PD-1 in patients with immune-related adverse events (irAEs) during combined anti-CTLA-4 and anti-PD1 in metastatic melanoma. Annals of Oncology, 2018, 29, 250-255.	0.6	304
53	CD103+ Tumor-Resident CD8+ T Cells Are Associated with Improved Survival in Immunotherapy-NaÃ¯ve Melanoma Patients and Expand Significantly During Antiâ€“PD-1 Treatment. Clinical Cancer Research, 2018, 24, 3036-3045.	3.2	297
54	Increased MAPK reactivation in early resistance to dabrafenib/trametinib combination therapy of BRAF-mutant metastatic melanoma. Nature Communications, 2014, 5, 5694.	5.8	295

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55	Survival Outcomes in Patients With Previously Untreated BRAF Wild-Type Advanced Melanoma Treated With Nivolumab Therapy. JAMA Oncology, 2019, 5, 187.	3.4	295
56	sFRP2 in the aged microenvironment drives melanoma metastasis and therapy resistance. Nature, 2016, 532, 250-254.	13.7	290
57	Immunohistochemistry Is Highly Sensitive and Specific for the Detection of V600E BRAF Mutation in Melanoma. American Journal of Surgical Pathology, 2013, 37, 61-65.	2.1	289
58	Primary and Acquired Resistance to Immune Checkpoint Inhibitors in Metastatic Melanoma. Clinical Cancer Research, 2018, 24, 1260-1270.	3.2	289
59	Association Between Immune-Related Adverse Events and Recurrence-Free Survival Among Patients With Stage III Melanoma Randomized to Receive Pembrolizumab or Placebo. JAMA Oncology, 2020, 6, 519.	3.4	287
60	Circulating tumor DNA to monitor treatment response and detect acquired resistance in patients with metastatic melanoma. Oncotarget, 2015, 6, 42008-42018.	0.8	278
61	Acquired BRAF inhibitor resistance: A multicenter meta-analysis of the spectrum and frequencies, clinical behaviour, and phenotypic associations of resistance mechanisms. European Journal of Cancer, 2015, 51, 2792-2799.	1.3	269
62	High response rate to PD-1 blockade in desmoplastic melanomas. Nature, 2018, 553, 347-350.	13.7	269
63	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.	5.1	266
64	Overall Survival and Durable Responses in Patients With BRAF V600â€“Mutant Metastatic Melanoma Receiving Dabrafenib Combined With Trametinib. Journal of Clinical Oncology, 2016, 34, 871-878.	0.8	266
65	Dabrafenib, trametinib and pembrolizumab or placebo in BRAF-mutant melanoma. Nature Medicine, 2019, 25, 941-946.	15.2	256
66	Five-Year Analysis of Adjuvant Dabrafenib plus Trametinib in Stage III Melanoma. New England Journal of Medicine, 2020, 383, 1139-1148.	13.9	256
67	Circulating tumour DNA predicts response to anti-PD1 antibodies in metastatic melanoma. Annals of Oncology, 2017, 28, 1130-1136.	0.6	253
68	Age Correlates with Response to Anti-PD1, Reflecting Age-Related Differences in Intratumoral Effector and Regulatory T-Cell Populations. Clinical Cancer Research, 2018, 24, 5347-5356.	3.2	253
69	Circulating Cytokines Predict Immune-Related Toxicity in Melanoma Patients Receiving Anti-PD-1â€“Based Immunotherapy. Clinical Cancer Research, 2019, 25, 1557-1563.	3.2	249
70	Combined BRAF and MEK inhibition with PD-1 blockade immunotherapy in BRAF-mutant melanoma. Nature Medicine, 2019, 25, 936-940.	15.2	246
71	Response of BRAF-Mutant Melanoma to BRAF Inhibition Is Mediated by a Network of Transcriptional Regulators of Glycolysis. Cancer Discovery, 2014, 4, 423-433.	7.7	242
72	Survival of patients with advanced metastatic melanoma: the impact of novel therapiesâ€“update 2017. European Journal of Cancer, 2017, 83, 247-257.	1.3	236

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73	Pembrolizumab versus placebo as adjuvant therapy in completely resected stage IIB or IIC melanoma (KEYNOTE-716): a randomised, double-blind, phase 3 trial. Lancet, The, 2022, 399, 1718-1729.	6.3	236
74	Association Between Circulating Tumor DNA and Pseudoprogression in Patients With Metastatic Melanoma Treated With Antiâ€“Programmed Cell Death 1 Antibodies. JAMA Oncology, 2018, 4, 717.	3.4	229
75	Longer Follow-Up Confirms Relapse-Free Survival Benefit With Adjuvant Dabrafenib Plus Trametinib in Patients With Resected BRAF V600â€“Mutant Stage III Melanoma. Journal of Clinical Oncology, 2018, 36, 3441-3449.	0.8	226
76	Adjuvant pembrolizumab versus placebo in resected stage III melanoma (EORTC 1325-MG/KEYNOTE-054): distant metastasis-free survival results from a double-blind, randomised, controlled, phase 3 trial. Lancet Oncology, The, 2021, 22, 643-654.	5.1	224
77	Pathological response and survival with neoadjuvant therapy in melanoma: a pooled analysis from the International Neoadjuvant Melanoma Consortium (INMC). Nature Medicine, 2021, 27, 301-309.	15.2	218
78	Atypical Melanocytic Proliferations and New Primary Melanomas in Patients With Advanced Melanoma Undergoing Selective BRAF Inhibition. Journal of Clinical Oncology, 2012, 30, 2375-2383.	0.8	216
79	Standard-dose pembrolizumab in combination with reduced-dose ipilimumab for patients with advanced melanoma (KEYNOTE-029): an open-label, phase 1b trial. Lancet Oncology, The, 2017, 18, 1202-1210.	5.1	211
80	Reactive Neutrophil Responses Dependent on the Receptor Tyrosine Kinase c-MET Limit Cancer Immunotherapy. Immunity, 2017, 47, 789-802.e9.	6.6	207
81	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.	5.1	206
82	Whole-genome landscape of mucosal melanoma reveals diverse drivers and therapeutic targets. Nature Communications, 2019, 10, 3163.	5.8	205
83	Long-Term Outcomes in Patients With BRAF V600â€“Mutant Metastatic Melanoma Who Received Dabrafenib Combined With Trametinib. Journal of Clinical Oncology, 2018, 36, 667-673.	0.8	196
84	Patterns of Response and Progression to Immunotherapy. American Society of Clinical Oncology Educational Book / ASCO American Society of Clinical Oncology Meeting, 2018, 38, 169-178.	1.8	196
85	Outcomes of patients with metastatic melanoma treated with immunotherapy prior to or after BRAF inhibitors. Cancer, 2014, 120, 1695-1701.	2.0	195
86	Dynamic Changes in PD-L1 Expression and Immune Infiltrates Early During Treatment Predict Response to PD-1 Blockade in Melanoma. Clinical Cancer Research, 2017, 23, 5024-5033.	3.2	192
87	Longer Follow-Up Confirms Recurrence-Free Survival Benefit of Adjuvant Pembrolizumab in High-Risk Stage III Melanoma: Updated Results From the EORTC 1325-MG/KEYNOTE-054 Trial. Journal of Clinical Oncology, 2020, 38, 3925-3936.	0.8	192
88	Cutaneous toxicities of RAF inhibitors. Lancet Oncology, The, 2013, 14, e11-e18.	5.1	190
89	Correlation of BRAF 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.	3.2	185
90	Resistance to combination BRAF and MEK inhibition in metastatic melanoma: Where to next?. European Journal of Cancer, 2016, 62, 76-85.	1.3	178

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91	Combined BRAF (Dabrafenib) and MEK Inhibition (Trametinib) in Patients With BRAF^{V600}-Mutant Melanoma Experiencing Progression With Single-Agent BRAF Inhibitor. Journal of Clinical Oncology, 2014, 32, 3697-3704.	0.8	173
92	Discontinuation of anti-PD-1 antibody therapy in the absence of disease progression or treatment limiting toxicity: clinical outcomes in advanced melanoma. Annals of Oncology, 2019, 30, 1154-1161.	0.6	170
93	Tumor Genetic Analyses of Patients with Metastatic Melanoma Treated with the BRAF Inhibitor Dabrafenib (GSK2118436). Clinical Cancer Research, 2013, 19, 4868-4878.	3.2	167
94	Transcriptional downregulation of MHC class I and melanoma de- differentiation in resistance to PD-1 inhibition. Nature Communications, 2020, 11, 1897.	5.8	165
95	Cutaneous manifestations of dabrafenib (GSK2118436): a selective inhibitor of mutant BRAF in patients with metastatic melanoma. British Journal of Dermatology, 2012, 167, 1153-1160.	1.4	163
96	Inhibition of mTORC1/2 Overcomes Resistance to MAPK Pathway Inhibitors Mediated by PGC1Î± and Oxidative Phosphorylation in Melanoma. Cancer Research, 2014, 74, 7037-7047.	0.4	161
97	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.	1.3	160
98	Neoadjuvant systemic therapy in melanoma: recommendations of the International Neoadjuvant Melanoma Consortium. Lancet Oncology, The, 2019, 20, e378-e389.	5.1	155
99	Negative immune checkpoint regulation by VISTA: a mechanism of acquired resistance to anti-PD-1 therapy in metastatic melanoma patients. Modern Pathology, 2017, 30, 1666-1676.	2.9	150
100	WNT5A enhances resistance of melanoma cells to targeted BRAF inhibitors. Journal of Clinical Investigation, 2014, 124, 2877-2890.	3.9	144
101	A Novel AKT1 Mutant Amplifies an Adaptive Melanoma Response to BRAF Inhibition. Cancer Discovery, 2014, 4, 69-79.	7.7	141
102	Assessment of nivolumab exposure and clinical safety of 480â€‰mg every 4 weeks flat-dosing schedule in patients with cancer. Annals of Oncology, 2018, 29, 2208-2213.	0.6	139
103	Survival of patients with advanced metastatic melanoma: The impact of novel therapies. European Journal of Cancer, 2016, 53, 125-134.	1.3	137
104	Evolving concepts in melanoma classification and their relevance to multidisciplinary melanoma patient care. Molecular Oncology, 2011, 5, 124-136.	2.1	135
105	Dabrafenib and Trametinib, Alone and in Combination for BRAF-Mutant Metastatic Melanoma. Clinical Cancer Research, 2014, 20, 2035-2043.	3.2	135
106	Pathological assessment of resection specimens after neoadjuvant therapy for metastatic melanoma. Annals of Oncology, 2018, 29, 1861-1868.	0.6	135
107	A case report of clonal EBV-like memory CD4+ T cell activation in fatal checkpoint inhibitor-induced encephalitis. Nature Medicine, 2019, 25, 1243-1250.	15.2	133
108	Nivolumab for Patients With Advanced Melanoma Treated Beyond Progression. JAMA Oncology, 2017, 3, 1511.	3.4	131

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109	FDG-PET response and outcome from anti-PD-1 therapy in metastatic melanoma. Annals of Oncology, 2018, 29, 2115-2120.	0.6	131
110	Systemic treatment for BRAF-mutant melanoma: where do we go next?. Lancet Oncology, The, 2014, 15, e371-e381.	5.1	130
111	Targeting BRAF for patients with melanoma. British Journal of Cancer, 2011, 104, 392-398.	2.9	129
112	MAPK Signaling and Inflammation Link Melanoma Phenotype Switching to Induction of CD73 during Immunotherapy. Cancer Research, 2017, 77, 4697-4709.	0.4	126
113	Neoadjuvant dabrafenib combined with trametinib for resectable, stage IIIBâ€“C, BRAFV600 mutation-positive melanoma (NeoCombi): a single-arm, open-label, single-centre, phase 2 trial. Lancet Oncology, The, 2019, 20, 961-971.	5.1	126
114	Activity and safety of radiotherapy with anti-PD-1 drug therapy in patients with metastatic melanoma. OncoImmunology, 2016, 5, e1214788.	2.1	123
115	Personalized response-directed surgery and adjuvant therapy after neoadjuvant ipilimumab and nivolumab in high-risk stage III melanoma: the PRADO trial. Nature Medicine, 2022, 28, 1178-1188.	15.2	121
116	PD-L1 Expression and Tumor-Infiltrating Lymphocytes Define Different Subsets of MAPK Inhibitorâ€“Treated Melanoma Patients. Clinical Cancer Research, 2015, 21, 3140-3148.	3.2	120
117	Five-Year Outcomes With Nivolumab in Patients With Wild-Type BRAF Advanced Melanoma. Journal of Clinical Oncology, 2020, 38, 3937-3946.	0.8	119
118	Relatlimab (RELA) plus nivolumab (NIVO) versus NIVO in first-line advanced melanoma: Primary phase III results from RELATIVITY-047 (CA224-047).. Journal of Clinical Oncology, 2021, 39, 9503-9503.	0.8	116
119	The transcription cofactor c-JUN mediates phenotype switching and BRAF inhibitor resistance in melanoma. Science Signaling, 2015, 8, ra82.	1.6	114
120	Efficacy and toxicity of treatment with the anti-CTLA-4 antibody ipilimumab in patients with metastatic melanoma after prior anti-PD-1 therapy. British Journal of Cancer, 2016, 114, 1084-1089.	2.9	113
121	Targeting the MAPK and PI3K pathways in combination with PD1 blockade in melanoma. OncoImmunology, 2016, 5, e1238557.	2.1	113
122	Siteâ€specific response patterns, pseudoprogression, and acquired resistance in patients with melanoma treated with ipilimumab combined with antiâ€“PDâ€1 therapy. Cancer, 2020, 126, 86-97.	2.0	113
123	The spectrum, incidence, kinetics and management of endocrinopathies with immune checkpoint inhibitors for metastatic melanoma. European Journal of Endocrinology, 2018, 178, 173-180.	1.9	111
124	Chronic Immune-Related Adverse Events Following Adjuvant Antiâ€“PD-1 Therapy for High-risk Resected Melanoma. JAMA Oncology, 2021, 7, 744.	3.4	110
125	KEYNOTE-022 part 3: a randomized, double-blind, phase 2 study of pembrolizumab, dabrafenib, and trametinib in BRAF-mutant melanoma. , 2020, 8, e001806.		110
126	Tumor-associated B-cells induce tumor heterogeneity and therapy resistance. Nature Communications, 2017, 8, 607.	5.8	109

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127	Learning from clinical trials of neoadjuvant checkpoint blockade. Nature Medicine, 2020, 26, 475-484.	15.2	107
128	Epacadostat (E) plus pembrolizumab (P) versus pembrolizumab alone in patients (pts) with unresectable or metastatic melanoma: Results of the phase 3 ECHO-301/KEYNOTE-252 study.. Journal of Clinical Oncology, 2018, 36, 108-108.	0.8	107
129	BRAF inhibitor activity in V600R metastatic melanoma. European Journal of Cancer, 2013, 49, 1073-1079.	1.3	105
130	Ipilimumab alone or ipilimumab plus anti-PD-1 therapy in patients with metastatic melanoma resistant to anti-PD-(L)1 monotherapy: a multicentre, retrospective, cohort study. Lancet Oncology, The, 2021, 22, 836-847.	5.1	104
131	Dabrafenib and its potential for the treatment of metastatic melanoma. Drug Design, Development and Therapy, 2012, 6, 391.	2.0	102
132	Whole-genome sequencing of acral melanoma reveals genomic complexity and diversity. Nature Communications, 2020, 11, 5259.	5.8	102
133	Acquired resistance to anti-MAPK targeted therapy confers an immune-evasive tumor microenvironment and cross-resistance to immunotherapy in melanoma. Nature Cancer, 2021, 2, 693-708.	5.7	102
134	Outcomes by line of therapy and programmed death ligand 1 expression in patients with advanced melanoma treated with pembrolizumab or ipilimumab in KEYNOTE-006: A randomised clinical trial. European Journal of Cancer, 2018, 101, 236-243.	1.3	100
135	Differential activity of MEK and ERK inhibitors in BRAF inhibitor resistant melanoma. Molecular Oncology, 2014, 8, 544-554.	2.1	98
136	Thyroid Immune-related Adverse Events Following Immune Checkpoint Inhibitor Treatment. Journal of Clinical Endocrinology and Metabolism, 2021, 106, e3704-e3713.	1.8	98
137	A randomized phase II study of nivolumab or nivolumab combined with ipilimumab in patients (pts) with melanoma brain metastases (mets): The Anti-PD1 Brain Collaboration (ABC).. Journal of Clinical Oncology, 2017, 35, 9508-9508.	0.8	98
138	Anti-PD-1/PD-L1 immunotherapy in patients with solid organ transplant, HIVÂor hepatitis B/C infection. European Journal of Cancer, 2018, 104, 137-144.	1.3	97
139	Survival of patients with melanoma brain metastasis treated with stereotactic radiosurgery and active systemic drug therapies. European Journal of Cancer, 2017, 75, 169-178.	1.3	96
140	Effect of nivolumab on health-related quality of life in patients with treatment-naÃ¯ve advanced melanoma: results from the phase III CheckMate 066 study. Annals of Oncology, 2016, 27, 1940-1946.	0.6	94
141	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.	5.1	94
142	Correlation of BRAF and NRAS mutation status with outcome, site of distant metastasis and response to chemotherapy in metastatic melanoma. British Journal of Cancer, 2014, 111, 292-299.	2.9	93
143	Preexisting MEK1 Exon 3 Mutations in V600E/K BRAF Melanomas Do Not Confer Resistance to BRAF Inhibitors. Cancer Discovery, 2012, 2, 414-424.	7.7	91
144	PD-L1 Negative Status is Associated with Lower Mutation Burden, Differential Expression of Immune-Related Genes, and Worse Survival in Stage III Melanoma. Clinical Cancer Research, 2016, 22, 3915-3923.	3.2	91

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145	Efficacy of anti-PD-1 therapy in patients with melanoma brain metastases. British Journal of Cancer, 2017, 116, 1558-1563.	2.9	91
146	Randomized Phase III Trial Evaluating Spartalizumab Plus Dabrafenib and Trametinib forBRAFV600â€“Mutant Unresectable or Metastatic Melanoma. Journal of Clinical Oncology, 2022, 40, 1428-1438.	0.8	90
147	The Prognostic and Predictive Value of Melanoma-related MicroRNAs Using Tissue and Serum: A MicroRNA Expression Analysis. EBioMedicine, 2015, 2, 671-680.	2.7	86
148	Whole genome landscapes of uveal melanoma show an ultraviolet radiation signature in iris tumours. Nature Communications, 2020, 11, 2408.	5.8	86
149	Checkpoint Inhibitorâ€“Associated Autoimmune Diabetes Is Distinct From Type 1 Diabetes. Journal of Clinical Endocrinology and Metabolism, 2019, 104, 5499-5506.	1.8	85
150	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.	1.3	84
151	Targeted Therapy in Advanced Melanoma With Rare BRAF Mutations. Journal of Clinical Oncology, 2019, 37, 3142-3151.	0.8	83
152	MTOR signaling orchestrates stress-induced mutagenesis, facilitating adaptive evolution in cancer. Science, 2020, 368, 1127-1131.	6.0	83
153	Title is missing!. , 2017, , .		82
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