

Alexander M Menzies

List of Publications by Year in descending order

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207
papers

18,664
citations

16451
64
h-index

13771
129
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209
all docs

209
docs citations

209
times ranked

20188
citing authors

#	ARTICLE	IF	CITATIONS
1	Fatal Toxic Effects Associated With Immune Checkpoint Inhibitors. <i>JAMA Oncology</i> , 2018, 4, 1721.	7.1	1,625
2	Prognostic and Clinicopathologic Associations of Oncogenic <i>BRAF</i> in Metastatic Melanoma. <i>Journal of Clinical Oncology</i> , 2011, 29, 1239-1246.	1.6	942
3	Pneumonitis in Patients Treated With Anti-“Programmed Death-1/Programmed Death Ligand 1 Therapy. <i>Journal of Clinical Oncology</i> , 2017, 35, 709-717.	1.6	829
4	Combination nivolumab and ipilimumab or nivolumab alone in melanoma brain metastases: a multicentre randomised phase 2 study. <i>Lancet Oncology</i> , The, 2018, 19, 672-681.	10.7	732
5	Anti-PD-1 therapy in patients with advanced melanoma and preexisting autoimmune disorders or major toxicity with ipilimumab. <i>Annals of Oncology</i> , 2017, 28, 368-376.	1.2	641
6	Distinct Immune Cell Populations Define Response to Anti-PD-1 Monotherapy and Anti-PD-1/Anti-CTLA-4 Combined Therapy. <i>Cancer Cell</i> , 2019, 35, 238-255.e6.	16.8	547
7	Ipilimumab Therapy in Patients With Advanced Melanoma and Preexisting Autoimmune Disorders. <i>JAMA Oncology</i> , 2016, 2, 234.	7.1	534
8	Association of body-mass index and outcomes in patients with metastatic melanoma treated with targeted therapy, immunotherapy, or chemotherapy: a retrospective, multicohort analysis. <i>Lancet Oncology</i> , The, 2018, 19, 310-322.	10.7	486
9	<i>BRAF</i> Inhibitor Resistance Mechanisms in Metastatic Melanoma: Spectrum and Clinical Impact. <i>Clinical Cancer Research</i> , 2014, 20, 1965-1977.	7.0	447
10	Distinguishing Clinicopathologic Features of Patients with V600E and V600K <i>BRAF</i> -Mutant Metastatic Melanoma. <i>Clinical Cancer Research</i> , 2012, 18, 3242-3249.	7.0	405
11	<i>PD</i> -1 expression in melanoma shows marked heterogeneity within and between patients: implications for anti- <i>PD</i> -1/ <i>PD</i> -L1 clinical trials. <i>Pigment Cell and Melanoma Research</i> , 2015, 28, 245-253.	3.3	356
12	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. <i>Lancet Oncology</i> , The, 2019, 20, 948-960.	10.7	346
13	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. <i>Annals of Oncology</i> , 2018, 29, 250-255.	1.2	304
14	CD103+ Tumor-Resident CD8+ T Cells Are Associated with Improved Survival in Immunotherapy-Naïve Melanoma Patients and Expand Significantly During Anti-“PD-1 Treatment. <i>Clinical Cancer Research</i> , 2018, 24, 3036-3045.	7.0	297
15	Increased MAPK reactivation in early resistance to dabrafenib/trametinib combination therapy of <i>BRAF</i> -mutant metastatic melanoma. <i>Nature Communications</i> , 2014, 5, 5694.	12.8	295
16	sFRP2 in the aged microenvironment drives melanoma metastasis and therapy resistance. <i>Nature</i> , 2016, 532, 250-254.	27.8	290
17	Acquired <i>BRAF</i> inhibitor resistance: A multicenter meta-analysis of the spectrum and frequencies, clinical behaviour, and phenotypic associations of resistance mechanisms. <i>European Journal of Cancer</i> , 2015, 51, 2792-2799.	2.8	269
18	Immune checkpoint inhibitors in challenging populations. <i>Cancer</i> , 2017, 123, 1904-1911.	4.1	266

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19	Evaluation of Two Dosing Regimens for Nivolumab in Combination With Ipilimumab in Patients With Advanced Melanoma: Results From the Phase IIIb/IV CheckMate 511 Trial. <i>Journal of Clinical Oncology</i> , 2019, 37, 867-875.	1.6	258
20	Circulating tumour DNA predicts response to anti-PD1 antibodies in metastatic melanoma. <i>Annals of Oncology</i> , 2017, 28, 1130-1136.	1.2	253
21	Age Correlates with Response to Anti-PD1, Reflecting Age-Related Differences in Intratumoral Effector and Regulatory T-Cell Populations. <i>Clinical Cancer Research</i> , 2018, 24, 5347-5356.	7.0	253
22	Circulating Cytokines Predict Immune-Related Toxicity in Melanoma Patients Receiving Anti-PD-1-Based Immunotherapy. <i>Clinical Cancer Research</i> , 2019, 25, 1557-1563.	7.0	249
23	Association Between Circulating Tumor DNA and Pseudoprogression in Patients With Metastatic Melanoma Treated With Anti-Programmed Cell Death 1 Antibodies. <i>JAMA Oncology</i> , 2018, 4, 717.	7.1	229
24	Pathological response and survival with neoadjuvant therapy in melanoma: a pooled analysis from the International Neoadjuvant Melanoma Consortium (INMC). <i>Nature Medicine</i> , 2021, 27, 301-309.	30.7	218
25	Standard-dose pembrolizumab in combination with reduced-dose ipilimumab for patients with advanced melanoma (KEYNOTE-029): an open-label, phase 1b trial. <i>Lancet Oncology</i> , The, 2017, 18, 1202-1210.	10.7	211
26	Outcomes of patients with metastatic melanoma treated with immunotherapy prior to or after BRAF inhibitors. <i>Cancer</i> , 2014, 120, 1695-1701.	4.1	195
27	Dynamic Changes in PD-L1 Expression and Immune Infiltrates Early During Treatment Predict Response to PD-1 Blockade in Melanoma. <i>Clinical Cancer Research</i> , 2017, 23, 5024-5033.	7.0	192
28	Discontinuation of anti-PD-1 antibody therapy in the absence of disease progression or treatment limiting toxicity: clinical outcomes in advanced melanoma. <i>Annals of Oncology</i> , 2019, 30, 1154-1161.	1.2	170
29	Transcriptional downregulation of MHC class I and melanoma de-differentiation in resistance to PD-1 inhibition. <i>Nature Communications</i> , 2020, 11, 1897.	12.8	165
30	Neoadjuvant systemic therapy in melanoma: recommendations of the International Neoadjuvant Melanoma Consortium. <i>Lancet Oncology</i> , The, 2019, 20, e378-e389.	10.7	155
31	Negative immune checkpoint regulation by VISTA: a mechanism of acquired resistance to anti-PD-1 therapy in metastatic melanoma patients. <i>Modern Pathology</i> , 2017, 30, 1666-1676.	5.5	150
32	Cutaneous Toxic Effects of BRAF Inhibitors Alone and in Combination With MEK Inhibitors for Metastatic Melanoma. <i>JAMA Dermatology</i> , 2015, 151, 1103.	4.1	139
33	Dabrafenib and Trametinib, Alone and in Combination for BRAF-Mutant Metastatic Melanoma. <i>Clinical Cancer Research</i> , 2014, 20, 2035-2043.	7.0	135
34	A case report of clonal EBV-like memory CD4+ T cell activation in fatal checkpoint inhibitor-induced encephalitis. <i>Nature Medicine</i> , 2019, 25, 1243-1250.	30.7	133
35	FDG-PET response and outcome from anti-PD-1 therapy in metastatic melanoma. <i>Annals of Oncology</i> , 2018, 29, 2115-2120.	1.2	131
36	Systemic treatment for BRAF-mutant melanoma: where do we go next?. <i>Lancet Oncology</i> , The, 2014, 15, e371-e381.	10.7	130

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37	Autoimmune diseases and immune-checkpoint inhibitors for cancer therapy: review of the literature and personalized risk-based prevention strategy. <i>Annals of Oncology</i> , 2020, 31, 724-744.	1.2	129
38	Neoadjuvant dabrafenib combined with trametinib for resectable, stage IIIB-C, BRAFV600 mutation-positive melanoma (NeoCombi): a single-arm, open-label, single-centre, phase 2 trial. <i>Lancet Oncology</i> , 2019, 20, 961-971.	10.7	126
39	Activity and safety of radiotherapy with anti-PD-1 drug therapy in patients with metastatic melanoma. <i>Oncoimmunology</i> , 2016, 5, e1214788.	4.6	123
40	Mechanisms and strategies to overcome resistance to molecularly targeted therapy for melanoma. <i>Cancer</i> , 2017, 123, 2118-2129.	4.1	121
41	PD-L1 Expression and Tumor-Infiltrating Lymphocytes Define Different Subsets of MAPK Inhibitor-Treated Melanoma Patients. <i>Clinical Cancer Research</i> , 2015, 21, 3140-3148.	7.0	120
42	Site-specific response patterns, pseudoprogression, and acquired resistance in patients with melanoma treated with ipilimumab combined with anti-PD-1 therapy. <i>Cancer</i> , 2020, 126, 86-97.	4.1	113
43	The spectrum, incidence, kinetics and management of endocrinopathies with immune checkpoint inhibitors for metastatic melanoma. <i>European Journal of Endocrinology</i> , 2018, 178, 173-180.	3.7	111
44	BRAF inhibitor activity in V600R metastatic melanoma. <i>European Journal of Cancer</i> , 2013, 49, 1073-1079.	2.8	105
45	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. <i>Lancet Oncology</i> , 2021, 22, 836-847.	10.7	104
46	Dabrafenib and its potential for the treatment of metastatic melanoma. <i>Drug Design, Development and Therapy</i> , 2012, 6, 391.	4.3	102
47	Rechallenge patients with immune checkpoint inhibitors following severe immune-related adverse events: review of the literature and suggested prophylactic strategy. , 2020, 8, e000604.		98
48	Thyroid Immune-related Adverse Events Following Immune Checkpoint Inhibitor Treatment. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2021, 106, e3704-e3713.	3.6	98
49	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).. <i>Journal of Clinical Oncology</i> , 2017, 35, 9508-9508.	1.6	98
50	Anti-PD-1/PD-L1 immunotherapy in patients with solid organ transplant, HIV or hepatitis B/C infection. <i>European Journal of Cancer</i> , 2018, 104, 137-144.	2.8	97
51	Survival of patients with melanoma brain metastasis treated with stereotactic radiosurgery and active systemic drug therapies. <i>European Journal of Cancer</i> , 2017, 75, 169-178.	2.8	96
52	Correlation of BRAF and NRAS mutation status with outcome, site of distant metastasis and response to chemotherapy in metastatic melanoma. <i>British Journal of Cancer</i> , 2014, 111, 292-299.	6.4	93
53	PD-L1 Negative Status is Associated with Lower Mutation Burden, Differential Expression of Immune-Related Genes, and Worse Survival in Stage III Melanoma. <i>Clinical Cancer Research</i> , 2016, 22, 3915-3923.	7.0	91
54	Efficacy of anti-PD-1 therapy in patients with melanoma brain metastases. <i>British Journal of Cancer</i> , 2017, 116, 1558-1563.	6.4	91

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55	Checkpoint Inhibitor-Associated Autoimmune Diabetes Is Distinct From Type 1 Diabetes. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2019, 104, 5499-5506.	3.6	85
56	Targeted Therapy in Advanced Melanoma With Rare <i>BRAF</i> Mutations. <i>Journal of Clinical Oncology</i> , 2019, 37, 3142-3151.	1.6	83
57	Residual <i>FDG</i> - <i>PET</i> metabolic activity in metastatic melanoma patients with prolonged response to anti- <i>PD-1</i> therapy. <i>Pigment Cell and Melanoma Research</i> , 2016, 29, 572-577.	3.3	81
58	Epigenetic Changes of <i>EGFR</i> Have an Important Role in <i>BRAF</i> Inhibitor-Resistant Cutaneous Melanomas. <i>Journal of Investigative Dermatology</i> , 2015, 135, 532-541.	0.7	79
59	Characteristics of pyrexia in <i>BRAFV600E/K</i> metastatic melanoma patients treated with combined dabrafenib and trametinib in a phase I/II clinical trial. <i>Annals of Oncology</i> , 2015, 26, 415-421.	1.2	78
60	Pre-operative ctDNA predicts survival in high-risk stage III cutaneous melanoma patients. <i>Annals of Oncology</i> , 2019, 30, 815-822.	1.2	77
61	Delayed immune-related adverse events with anti- <i>PD-1</i> -based immunotherapy in melanoma. <i>Annals of Oncology</i> , 2021, 32, 917-925.	1.2	76
62	<i>PD-L1</i> Expression and Immune Escape in Melanoma Resistance to <i>MAPK</i> Inhibitors. <i>Clinical Cancer Research</i> , 2017, 23, 6054-6061.	7.0	75
63	Clinical activity of the <i>MEK</i> inhibitor trametinib in metastatic melanoma containing <i>BRAF</i> kinase fusion. <i>Pigment Cell and Melanoma Research</i> , 2015, 28, 607-610.	3.3	70
64	Dynamics of Chemokine, Cytokine, and Growth Factor Serum Levels in <i>BRAF</i> -Mutant Melanoma Patients during <i>BRAF</i> Inhibitor Treatment. <i>Journal of Immunology</i> , 2014, 192, 2505-2513.	0.8	69
65	Rechallenge with <i>BRAF</i> -directed treatment in metastatic melanoma: A multi-institutional retrospective study. <i>European Journal of Cancer</i> , 2018, 91, 116-124.	2.8	69
66	Inter- and Intra-Patient Heterogeneity of Response and Progression to Targeted Therapy in Metastatic Melanoma. <i>PLoS ONE</i> , 2014, 9, e85004.	2.5	67
67	Inpatient Homogeneity of <i>BRAFV600E</i> Expression in Melanoma. <i>American Journal of Surgical Pathology</i> , 2014, 38, 377-382.	3.7	66
68	The nature and management of metastatic melanoma after progression on <i>BRAF</i> inhibitors: Effects of extended <i>BRAF</i> inhibition. <i>Cancer</i> , 2014, 120, 3142-3153.	4.1	65
69	Multiomic profiling of checkpoint inhibitor-treated melanoma: Identifying predictors of response and resistance, and markers of biological discordance. <i>Cancer Cell</i> , 2022, 40, 88-102.e7.	16.8	64
70	Close proximity of immune and tumor cells underlies response to anti- <i>PD-1</i> based therapies in metastatic melanoma patients. <i>Oncoimmunology</i> , 2020, 9, 1659093.	4.6	62
71	Interleukin-6 blockade for prophylaxis and management of immune-related adverse events in cancer immunotherapy. <i>European Journal of Cancer</i> , 2021, 157, 214-224.	2.8	62
72	Integrated molecular and immunophenotypic analysis of <i>NK</i> cells in anti- <i>PD-1</i> treated metastatic melanoma patients. <i>Oncoimmunology</i> , 2019, 8, e1537581.	4.6	61

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73	Dose Escalation of Tamoxifen in Patients with Low Endoxifen Level: Evidence for Therapeutic Drug Monitoringâ€”The TADE Study. <i>Clinical Cancer Research</i> , 2016, 22, 3164-3171.	7.0	60
74	Distinct Molecular Profiles and Immunotherapy Treatment Outcomes of V600E and V600K <i>BRAF</i> -Mutant Melanoma. <i>Clinical Cancer Research</i> , 2019, 25, 1272-1279.	7.0	57
75	First safety and efficacy results of PRADO: A phase II study of personalized response-driven surgery and adjuvant therapy after neoadjuvant ipilimumab (IPI) and nivolumab (NIVO) in resectable stage III melanoma.. <i>Journal of Clinical Oncology</i> , 2020, 38, 10002-10002.	1.6	57
76	<i>BRAF</i> V600E protein expression and outcome from <i>BRAF</i> inhibitor treatment in <i>BRAF</i> V600E metastatic melanoma. <i>British Journal of Cancer</i> , 2013, 108, 924-931.	6.4	55
77	Whole genome sequencing of melanomas in adolescent and young adults reveals distinct mutation landscapes and the potential role of germline variants in disease susceptibility. <i>International Journal of Cancer</i> , 2019, 144, 1049-1060.	5.1	54
78	Combined ipilimumab and nivolumab firstâ€”line and after <i>BRAF</i> -targeted therapy in advanced melanoma. <i>Pigment Cell and Melanoma Research</i> , 2020, 33, 358-365.	3.3	51
79	Longitudinal Monitoring of ctDNA in Patients with Melanoma and Brain Metastases Treated with Immune Checkpoint Inhibitors. <i>Clinical Cancer Research</i> , 2020, 26, 4064-4071.	7.0	50
80	Immune mediated neuropathy following checkpoint immunotherapy. <i>Journal of Clinical Neuroscience</i> , 2017, 45, 14-17.	1.5	49
81	Clinical impact of COVID-19 on patients with cancer treated with immune checkpoint inhibition. , 2021, 9, e001931.		46
82	Paradoxical oncogenesis: are all <i>BRAF</i> inhibitors equal?. <i>Pigment Cell and Melanoma Research</i> , 2013, 26, 611-615.	3.3	44
83	Thyroid Toxicity Following Immune Checkpoint Inhibitor Treatment in Advanced Cancer. <i>Thyroid</i> , 2020, 30, 1458-1469.	4.5	44
84	Tolerance and efficacy of <i>BRAF</i> plus MEK inhibition in patients with melanoma who previously have received programmed cell death protein 1-based therapy. <i>Cancer</i> , 2019, 125, 884-891.	4.1	43
85	Clinical Models to Define Response and Survival With Antiâ€”PD-1 Antibodies Alone or Combined With Ipilimumab in Metastatic Melanoma. <i>Journal of Clinical Oncology</i> , 2022, 40, 1068-1080.	1.6	43
86	18F-labelled fluorodeoxyglucoseâ€”positron emission tomography (FDGâ€”PET) heterogeneity of response is prognostic in dabrafenib treated <i>BRAF</i> mutant metastatic melanoma. <i>European Journal of Cancer</i> , 2013, 49, 395-402.	2.8	42
87	Features and management of pyrexia with combined dabrafenib and trametinib in metastatic melanoma. <i>Melanoma Research</i> , 2014, 24, 468-474.	1.2	42
88	Circulating Tumor DNA Predicts Outcome from First-, but not Second-line Treatment and Identifies Melanoma Patients Who May Benefit from Combination Immunotherapy. <i>Clinical Cancer Research</i> , 2020, 26, 5926-5933.	7.0	41
89	Recent advances in melanoma systemic therapy. <i>BRAF</i> inhibitors, CTLA4 antibodies and beyond. <i>European Journal of Cancer</i> , 2013, 49, 3229-3241.	2.8	40
90	Clinicopathologic features associated with efficacy and longâ€”term survival in metastatic melanoma patients treated with <i>BRAF</i> or combined <i>BRAF</i> and MEK inhibitors. <i>Cancer</i> , 2015, 121, 3826-3835.	4.1	40

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91	Patterns of response and progression in patients with BRAF-mutant melanoma metastatic to the brain who were treated with dabrafenib. <i>Cancer</i> , 2014, 120, 530-536.	4.1	39
92	Factors influencing the development of cutaneous squamous cell carcinoma in patients on BRAF inhibitor therapy. <i>Journal of the American Academy of Dermatology</i> , 2015, 72, 809-815.e1.	1.2	39
93	Comparison of whole-exome sequencing of matched fresh and formalin fixed paraffin embedded melanoma tumours: implications for clinical decision making. <i>Pathology</i> , 2016, 48, 261-266.	0.6	39
94	Cessation of targeted therapy after a complete response in BRAF-mutant advanced melanoma: a case series. <i>British Journal of Cancer</i> , 2016, 115, 1280-1284.	6.4	36
95	Preferences for Immunotherapy in Melanoma: A Systematic Review. <i>Annals of Surgical Oncology</i> , 2020, 27, 571-584.	1.5	36
96	The Impact of Nonsteroidal Anti-Inflammatory Drugs, Beta Blockers, and Metformin on the Efficacy of Anti-PD-1 Therapy in Advanced Melanoma. <i>Oncologist</i> , 2020, 25, e602-e605.	3.7	35
97	Metastasis-specific patterns of response and progression with anti-PD-1 treatment in metastatic melanoma. <i>Pigment Cell and Melanoma Research</i> , 2018, 31, 404-410.	3.3	34
98	Survival and prognostic factors for patients with melanoma brain metastases in the era of modern systemic therapy. <i>Pigment Cell and Melanoma Research</i> , 2018, 31, 509-515.	3.3	34
99	Pathological response and survival with neoadjuvant therapy in melanoma: A pooled analysis from the International Neoadjuvant Melanoma Consortium (INMC).. <i>Journal of Clinical Oncology</i> , 2019, 37, 9503-9503.	1.6	34
100	Immune checkpoint inhibitors in patients with pre-existing psoriasis: safety and efficacy. , 2021, 9, e003066.		34
101	Evaluation of two high-throughput proteomic technologies for plasma biomarker discovery in immunotherapy-treated melanoma patients. <i>Biomarker Research</i> , 2017, 5, 32.	6.8	33
102	Novel adjuvant options for cutaneous melanoma. <i>Annals of Oncology</i> , 2021, 32, 854-865.	1.2	31
103	A multicenter characterization of hepatitis associated with immune checkpoint inhibitors. <i>Onc Immunology</i> , 2021, 10, 1875639.	4.6	30
104	Pembrolizumab (pembro) plus ipilimumab (ipi) for advanced melanoma: Results of the KEYNOTE-029 expansion cohort.. <i>Journal of Clinical Oncology</i> , 2016, 34, 9506-9506.	1.6	30
105	Leptomeningeal melanoma—A case series in the era of modern systemic therapy. <i>Pigment Cell and Melanoma Research</i> , 2018, 31, 120-124.	3.3	29
106	Biology and treatment of BRAF mutant metastatic melanoma. <i>Melanoma Management</i> , 2016, 3, 33-45.	0.5	28
107	Incidence, features and management of radionecrosis in melanoma patients treated with cerebral radiotherapy and anti-PD-1 antibodies. <i>Pigment Cell and Melanoma Research</i> , 2019, 32, 553-563.	3.3	28
108	Chemotherapy after immune checkpoint inhibitor failure in metastatic melanoma: a retrospective multicentre analysis. <i>European Journal of Cancer</i> , 2022, 162, 22-33.	2.8	28

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109	Long-term Follow-up of Standard-Dose Pembrolizumab Plus Reduced-Dose Ipilimumab in Patients with Advanced Melanoma: KEYNOTE-029 Part 1B. <i>Clinical Cancer Research</i> , 2020, 26, 5086-5091.	7.0	27
110	Melanoma recurrence patterns and management after adjuvant targeted therapy: a multicentre analysis. <i>British Journal of Cancer</i> , 2021, 124, 574-580.	6.4	27
111	New combinations and immunotherapies for melanoma: latest evidence and clinical utility. <i>Therapeutic Advances in Medical Oncology</i> , 2013, 5, 278-285.	3.2	26
112	The molecular profile of metastatic melanoma in Australia. <i>Pathology</i> , 2016, 48, 188-193.	0.6	26
113	Ipilimumab (IPI) alone or in combination with anti-PD-1 (IPI+PD1) in patients (pts) with metastatic melanoma (MM) resistant to PD1 monotherapy.. <i>Journal of Clinical Oncology</i> , 2020, 38, 10005-10005.	1.6	26
114	Factors predicting endoxifen levels in breast cancer patients taking standard-dose tamoxifen and following dose escalation.. <i>Journal of Clinical Oncology</i> , 2013, 31, 543-543.	1.6	26
115	Fall in thyroid stimulating hormone (TSH) may be an early marker of ipilimumab-induced hypophysitis. <i>Pituitary</i> , 2018, 21, 274-282.	2.9	25
116	Cumulative Incidence and Predictors of CNS Metastasis for Patients With American Joint Committee on Cancer 8th Edition Stage III Melanoma. <i>Journal of Clinical Oncology</i> , 2020, 38, 1429-1441.	1.6	23
117	Optimizing combination dabrafenib and trametinib therapy in BRAF mutationâ€‘positive advanced melanoma patients: Guidelines from Australian melanoma medical oncologists. <i>Asia-Pacific Journal of Clinical Oncology</i> , 2016, 12, 5-12.	1.1	22
118	Design and Testing of a Custom Melanoma Next Generation Sequencing Panel for Analysis of Circulating Tumor DNA. <i>Cancers</i> , 2020, 12, 2228.	3.7	22
119	Clinicopathological characteristics and management of colitis with anti-PD1 immunotherapy alone or in combination with ipilimumab. , 2020, 8, e001488.		22
120	Pathological response and tumour bed histopathological features correlate with survival following neoadjuvant immunotherapy in stage III melanoma. <i>Annals of Oncology</i> , 2021, 32, 766-777.	1.2	22
121	Immunotherapy use outside clinical trial populations: never say never?. <i>Annals of Oncology</i> , 2021, 32, 866-880.	1.2	22
122	Unravelling Checkpoint Inhibitor Associated Autoimmune Diabetes: From Bench to Bedside. <i>Frontiers in Endocrinology</i> , 2021, 12, 764138.	3.5	22
123	Association of Antithyroid Antibodies in Checkpoint Inhibitorâ€‘Associated Thyroid Immuneâ€‘Related Adverse Events. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2022, 107, e1843-e1849.	3.6	22
124	Pharmacokinetic and cytokine profiles of melanoma patients with dabrafenib and trametinib-induced pyrexia. <i>Cancer Chemotherapy and Pharmacology</i> , 2019, 83, 693-704.	2.3	21
125	Standard-Dose Pembrolizumab Plus Alternate-Dose Ipilimumab in Advanced Melanoma: KEYNOTE-029 Cohort 1C, a Phase 2 Randomized Study of Two Dosing Schedules. <i>Clinical Cancer Research</i> , 2021, 27, 5280-5288.	7.0	21
126	Benefit and toxicity of programmed death-1 blockade vary by ethnicity in patients with advanced melanoma: an international multicentre observational study. <i>British Journal of Dermatology</i> , 2022, 187, 401-410.	1.5	21

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127	Incidence of New Primary Melanomas After Diagnosis of Stage III and IV Melanoma. <i>Journal of Clinical Oncology</i> , 2014, 32, 816-823.	1.6	20
128	Pretreatment Innate Cell Populations and CD4 T Cells in Blood Are Associated With Response to Immune Checkpoint Blockade in Melanoma Patients. <i>Frontiers in Immunology</i> , 2020, 11, 372.	4.8	20
129	Immune Related Adverse Events of the Thyroid – A Narrative Review. <i>Frontiers in Endocrinology</i> , 2022, 13, .	3.5	19
130	Evaluation of stromal HGF immunoreactivity as a biomarker for melanoma response to RAF inhibitors. <i>Modern Pathology</i> , 2014, 27, 1193-1202.	5.5	18
131	Immune Checkpoint Inhibitors for Brain Metastases. <i>Current Oncology Reports</i> , 2017, 19, 38.	4.0	18
132	Twenty-four months RFS and updated toxicity data from OpACIN-neo: A study to identify the optimal dosing schedule of neoadjuvant ipilimumab (IPI) and nivolumab (NIVO) in stage III melanoma.. <i>Journal of Clinical Oncology</i> , 2020, 38, 10015-10015.	1.6	18
133	Advanced cancer patients’ attitudes towards, and experiences with, screening for somatic mutations in tumours: a qualitative study. <i>European Journal of Cancer Care</i> , 2017, 26, e12600.	1.5	17
134	Improved pyrexia-related outcomes associated with an adapted pyrexia adverse event management algorithm in patients treated with adjuvant dabrafenib plus trametinib: Primary results of COMBI-APlus. <i>European Journal of Cancer</i> , 2022, 163, 79-87.	2.8	17
135	BRAF inhibitor activity in V600R metastatic melanoma – Response. <i>European Journal of Cancer</i> , 2013, 49, 1797-1798.	2.8	16
136	Inter- and inpatient heterogeneity of indoleamine 2,3-dioxygenase expression in primary and metastatic melanoma cells and the tumour microenvironment. <i>Histopathology</i> , 2019, 74, 817-828.	2.9	16
137	Management of melanoma brain metastases: Evidence-based clinical practice guidelines by Cancer Council Australia. <i>European Journal of Cancer</i> , 2021, 142, 10-17.	2.8	16
138	A phase II, open label, randomized controlled trial of nivolumab plus ipilimumab with stereotactic radiotherapy versus ipilimumab plus nivolumab alone in patients with melanoma brain metastases (ABC-X Trial).. <i>Journal of Clinical Oncology</i> , 2019, 37, TPS9600-TPS9600.	1.6	16
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