

# Richard A Scolyer

## List of Publications by Year in descending order

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801  
papers

68,520  
citations

993

114  
h-index

1185

228  
g-index

833  
all docs

833  
docs citations

833  
times ranked

62540  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Immune Landscape of Cancer. <i>Immunity</i> , 2018, 48, 812-830.e14.	6.6	3,706
2	Genomic Classification of Cutaneous Melanoma. <i>Cell</i> , 2015, 161, 1681-1696.	13.5	2,562
3	An Integrated TCGA Pan-Cancer Clinical Data Resource to Drive High-Quality Survival Outcome Analytics. <i>Cell</i> , 2018, 173, 400-416.e11.	13.5	2,277
4	Oncogenic Signaling Pathways in The Cancer Genome Atlas. <i>Cell</i> , 2018, 173, 321-337.e10.	13.5	2,111
5	Cell-of-Origin Patterns Dominate the Molecular Classification of 10,000 Tumors from 33 Types of Cancer. <i>Cell</i> , 2018, 173, 291-304.e6.	13.5	1,718
6	Comprehensive Characterization of Cancer Driver Genes and Mutations. <i>Cell</i> , 2018, 173, 371-385.e18.	13.5	1,670
7	Melanoma staging: Evidence-based changes in the American Joint Committee on Cancer eighth edition cancer staging manual. <i>Ca-A Cancer Journal for Clinicians</i> , 2017, 67, 472-492.	157.7	1,662
8	Machine Learning Identifies Stemness Features Associated with Oncogenic Dedifferentiation. <i>Cell</i> , 2018, 173, 338-354.e15.	13.5	1,417
9	Whole-genome landscapes of major melanoma subtypes. <i>Nature</i> , 2017, 545, 175-180.	13.7	1,068
10	Prognostic and Clinicopathologic Associations of Oncogenic <i>BRAF</i> in Metastatic Melanoma. <i>Journal of Clinical Oncology</i> , 2011, 29, 1239-1246.	0.8	942
11	Genomic and Molecular Landscape of DNA Damage Repair Deficiency across The Cancer Genome Atlas. <i>Cell Reports</i> , 2018, 23, 239-254.e6.	2.9	801
12	Genomic and Functional Approaches to Understanding Cancer Aneuploidy. <i>Cancer Cell</i> , 2018, 33, 676-689.e3.	7.7	750
13	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.	5.1	732
14	Tumor-Infiltrating Lymphocyte Grade Is an Independent Predictor of Sentinel Lymph Node Status and Survival in Patients With Cutaneous Melanoma. <i>Journal of Clinical Oncology</i> , 2012, 30, 2678-2683.	0.8	691
15	Loss of 5-Hydroxymethylcytosine Is an Epigenetic Hallmark of Melanoma. <i>Cell</i> , 2012, 150, 1135-1146.	13.5	688
16	Spatial Organization and Molecular Correlation of Tumor-Infiltrating Lymphocytes Using Deep Learning on Pathology Images. <i>Cell Reports</i> , 2018, 23, 181-193.e7.	2.9	683
17	Comprehensive Analysis of Alternative Splicing Across Tumors from 8,705 Patients. <i>Cancer Cell</i> , 2018, 34, 211-224.e6.	7.7	623
18	Pathogenic Germline Variants in 10,389 Adult Cancers. <i>Cell</i> , 2018, 173, 355-370.e14.	13.5	620

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19	Scalable Open Science Approach for Mutation Calling of Tumor Exomes Using Multiple Genomic Pipelines. <i>Cell Systems</i> , 2018, 6, 271-281.e7.	2.9	605
20	Selective BRAF Inhibitors Induce Marked T-cell Infiltration into Human Metastatic Melanoma. <i>Clinical Cancer Research</i> , 2012, 18, 1386-1394.	3.2	589
21	Melanoma whole-exome sequencing identifies V600E-BRAF amplification-mediated acquired B-RAF inhibitor resistance. <i>Nature Communications</i> , 2012, 3, 724.	5.8	567
22	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.	7.7	547
23	The Cancer Genome Atlas Comprehensive Molecular Characterization of Renal Cell Carcinoma. <i>Cell Reports</i> , 2018, 23, 313-326.e5.	2.9	523
24	Cutaneous melanoma. <i>Lancet</i> , The, 2005, 365, 687-701.	6.3	511
25	A Comprehensive Pan-Cancer Molecular Study of Gynecologic and Breast Cancers. <i>Cancer Cell</i> , 2018, 33, 690-705.e9.	7.7	478
26	A Phase 3 Randomized Trial of Nicotinamide for Skin-Cancer Chemoprevention. <i>New England Journal of Medicine</i> , 2015, 373, 1618-1626.	13.9	469
27	BRAF Inhibitor Resistance Mechanisms in Metastatic Melanoma: Spectrum and Clinical Impact. <i>Clinical Cancer Research</i> , 2014, 20, 1965-1977.	3.2	447
28	Resistance to PD1/PDL1 checkpoint inhibition. <i>Cancer Treatment Reviews</i> , 2017, 52, 71-81.	3.4	437
29	Driver Fusions and Their Implications in the Development and Treatment of Human Cancers. <i>Cell Reports</i> , 2018, 23, 227-238.e3.	2.9	407
30	Distinguishing Clinicopathologic Features of Patients with V600E and V600K <i>BRAF</i> -Mutant Metastatic Melanoma. <i>Clinical Cancer Research</i> , 2012, 18, 3242-3249.	3.2	405
31	lncRNA Epigenetic Landscape Analysis Identifies EPIC1 as an Oncogenic lncRNA that Interacts with MYC and Promotes Cell-Cycle Progression in Cancer. <i>Cancer Cell</i> , 2018, 33, 706-720.e9.	7.7	400
32	Comparative Molecular Analysis of Gastrointestinal Adenocarcinomas. <i>Cancer Cell</i> , 2018, 33, 721-735.e8.	7.7	396
33	Tumor mitotic rate is a more powerful prognostic indicator than ulceration in patients with primary cutaneous melanoma. <i>Cancer</i> , 2003, 97, 1488-1498.	2.0	372
34	PD-L1 expression in melanoma shows marked heterogeneity within and between patients: implications for anti-PD-L1 clinical trials. <i>Pigment Cell and Melanoma Research</i> , 2015, 28, 245-253.	1.5	356
35	Macrophage-Derived CXCL9 and CXCL10 Are Required for Antitumor Immune Responses Following Immune Checkpoint Blockade. <i>Clinical Cancer Research</i> , 2020, 26, 487-504.	3.2	355
36	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.	5.1	346

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37	Melanoma Staging: American Joint Committee on Cancer (AJCC) 8th Edition and Beyond. <i>Annals of Surgical Oncology</i> , 2018, 25, 2105-2110.	0.7	338
38	Somatic Mutational Landscape of Splicing Factor Genes and Their Functional Consequences across 33 Cancer Types. <i>Cell Reports</i> , 2018, 23, 282-296.e4.	2.9	333
39	Comprehensive Molecular Characterization of the Hippo Signaling Pathway in Cancer. <i>Cell Reports</i> , 2018, 25, 1304-1317.e5.	2.9	329
40	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.	3.2	297
41	Increased MAPK reactivation in early resistance to dabrafenib/trametinib combination therapy of BRAF-mutant metastatic melanoma. <i>Nature Communications</i> , 2014, 5, 5694.	5.8	295
42	Immunohistochemistry Is Highly Sensitive and Specific for the Detection of V600E BRAF Mutation in Melanoma. <i>American Journal of Surgical Pathology</i> , 2013, 37, 61-65.	2.1	289
43	Primary and Acquired Resistance to Immune Checkpoint Inhibitors in Metastatic Melanoma. <i>Clinical Cancer Research</i> , 2018, 24, 1260-1270.	3.2	289
44	Pan-cancer Alterations of the MYC Oncogene and Its Proximal Network across the Cancer Genome Atlas. <i>Cell Systems</i> , 2018, 6, 282-300.e2.	2.9	284
45	Circulating tumor DNA to monitor treatment response and detect acquired resistance in patients with metastatic melanoma. <i>Oncotarget</i> , 2015, 6, 42008-42018.	0.8	278
46	Perspective on Oncogenic Processes at the End of the Beginning of Cancer Genomics. <i>Cell</i> , 2018, 173, 305-320.e10.	13.5	272
47	UV-Associated Mutations Underlie the Etiology of MCV-Negative Merkel Cell Carcinomas. <i>Cancer Research</i> , 2015, 75, 5228-5234.	0.4	270
48	Acquired BRAF 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.	1.3	269
49	High response rate to PD-1 blockade in desmoplastic melanomas. <i>Nature</i> , 2018, 553, 347-350.	13.7	269
50	Tissue-resident memory CD8+ T cells promote melanoma-immune equilibrium in skin. <i>Nature</i> , 2019, 565, 366-371.	13.7	266
51	The Impact of In Vivo Reflectance Confocal Microscopy on the Diagnostic Accuracy of Lentigo Maligna and Equivocal Pigmented and Nonpigmented Macules of the Face. <i>Journal of Investigative Dermatology</i> , 2010, 130, 2080-2091.	0.3	261
52	Adjuvant radiotherapy versus observation alone for patients at risk of lymph-node field relapse after therapeutic lymphadenectomy for melanoma: a randomised trial. <i>Lancet Oncology</i> , The, 2012, 13, 589-597.	5.1	253
53	PD-L1 expression is a favorable prognostic factor in early stage non-small cell carcinoma. <i>Lung Cancer</i> , 2015, 89, 181-188.	0.9	253
54	Circulating tumour DNA predicts response to anti-PD1 antibodies in metastatic melanoma. <i>Annals of Oncology</i> , 2017, 28, 1130-1136.	0.6	253

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55	In Vivo Confocal Microscopy for Diagnosis of Melanoma and Basal Cell Carcinoma Using a Two-Step Method: Analysis of 710 Consecutive Clinically Equivocal Cases. <i>Journal of Investigative Dermatology</i> , 2012, 132, 2386-2394.	0.3	252
56	Circulating Cytokines Predict Immune-Related Toxicity in Melanoma Patients Receiving Anti-PD-1-Based Immunotherapy. <i>Clinical Cancer Research</i> , 2019, 25, 1557-1563.	3.2	249
57	The significance of the Wnt pathway in the pathology of human cancers. <i>Pathology</i> , 2004, 36, 120-128.	0.3	246
58	Genomic, Pathway Network, and Immunologic Features Distinguishing Squamous Carcinomas. <i>Cell Reports</i> , 2018, 23, 194-212.e6.	2.9	245
59	Tumours associated with BAP1 mutations. <i>Pathology</i> , 2013, 45, 116-126.	0.3	242
60	Response of BRAF-Mutant Melanoma to BRAF Inhibition Is Mediated by a Network of Transcriptional Regulators of Glycolysis. <i>Cancer Discovery</i> , 2014, 4, 423-433.	7.7	242
61	The 2018 World Health Organization Classification of Cutaneous, Mucosal, and Uveal Melanoma: Detailed Analysis of 9 Distinct Subtypes Defined by Their Evolutionary Pathway. <i>Archives of Pathology and Laboratory Medicine</i> , 2020, 144, 500-522.	1.2	239
62	Pembrolizumab versus placebo as adjuvant therapy in completely resected stage IIB or IIC melanoma (KEYNOTE-716): a randomised, double-blind, phase 3 trial. <i>Lancet</i> , 2022, 399, 1718-1729.	6.3	236
63	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.	3.4	229
64	A Pan-Cancer Analysis of Enhancer Expression in Nearly 9000 Patient Samples. <i>Cell</i> , 2018, 173, 386-399.e12.	13.5	228
65	Exome sequencing of desmoplastic melanoma identifies recurrent NFKBIE promoter mutations and diverse activating mutations in the MAPK pathway. <i>Nature Genetics</i> , 2015, 47, 1194-1199.	9.4	221
66	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.	15.2	218
67	Human papillomavirus positivity predicts favourable outcome for squamous carcinoma of the tonsil. <i>International Journal of Cancer</i> , 2003, 106, 553-558.	2.3	209
68	Reactive Neutrophil Responses Dependent on the Receptor Tyrosine Kinase c-MET Limit Cancer Immunotherapy. <i>Immunity</i> , 2017, 47, 789-802.e9.	6.6	207
69	Pan-Cancer Analysis of lncRNA Regulation Supports Their Targeting of Cancer Genes in Each Tumor Context. <i>Cell Reports</i> , 2018, 23, 297-312.e12.	2.9	205
70	Whole-genome landscape of mucosal melanoma reveals diverse drivers and therapeutic targets. <i>Nature Communications</i> , 2019, 10, 3163.	5.8	205
71	Molecular Characterization and Clinical Relevance of Metabolic Expression Subtypes in Human Cancers. <i>Cell Reports</i> , 2018, 23, 255-269.e4.	2.9	204
72	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.	3.2	192

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73	Survival and biomarker analyses from the OpACIN-neo and OpACIN neoadjuvant immunotherapy trials in stage III melanoma. <i>Nature Medicine</i> , 2021, 27, 256-263.	15.2	190
74	Overexpression of the Cell Adhesion Molecules DDR1, Claudin 3, and Ep-CAM in Metaplastic Ovarian Epithelium and Ovarian Cancer. <i>Clinical Cancer Research</i> , 2004, 10, 4427-4436.	3.2	189
75	The Prognostic Importance of Tumor Mitotic Rate Confirmed in 1317 Patients With Primary Cutaneous Melanoma and Long Follow-Up. <i>Annals of Surgical Oncology</i> , 2004, 11, 426-433.	0.7	180
76	<i>BRAF</i> mutations in cutaneous melanoma are independently associated with age, anatomic site of the primary tumor, and the degree of solar elastosis at the primary tumor site. <i>Pigment Cell and Melanoma Research</i> , 2011, 24, 345-351.	1.5	180
77	Resistance to combination BRAF and MEK inhibition in metastatic melanoma: Where to next?. <i>European Journal of Cancer</i> , 2016, 62, 76-85.	1.3	178
78	Programmed death ligand 1 expression in triple-negative breast cancer is associated with tumour-infiltrating lymphocytes and improved outcome. <i>Histopathology</i> , 2016, 69, 25-34.	1.6	177
79	Systematic Analysis of Splice-Site-Creating Mutations in Cancer. <i>Cell Reports</i> , 2018, 23, 270-281.e3.	2.9	177
80	Risk Assessment for Atypical Spitzoid Melanocytic Neoplasms Using FISH to Identify Chromosomal Copy Number Aberrations. <i>American Journal of Surgical Pathology</i> , 2013, 37, 676-684.	2.1	175
81	Adjuvant lymph-node field radiotherapy versus observation only in patients with melanoma at high risk of further lymph-node field relapse after lymphadenectomy (ANZMTG 01.02/TROG 02.01): 6-year follow-up of a phase 3, randomised controlled trial. <i>Lancet Oncology</i> , The, 2015, 16, 1049-1060.	5.1	173
82	Mcl-1, Bcl-XL and Stat3 expression are associated with progression of melanoma whereas Bcl-2, AP-2 and MITF levels decrease during progression of melanoma. <i>Modern Pathology</i> , 2007, 20, 416-426.	2.9	169
83	MicroRNA-149*, a p53-responsive microRNA, functions as an oncogenic regulator in human melanoma. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 15840-15845.	3.3	168
84	Transcriptional downregulation of MHC class I and melanoma de-differentiation in resistance to PD-1 inhibition. <i>Nature Communications</i> , 2020, 11, 1897.	5.8	165
85	Cutaneous manifestations of dabrafenib (GSK2118436): a selective inhibitor of mutant BRAF in patients with metastatic melanoma. <i>British Journal of Dermatology</i> , 2012, 167, 1153-1160.	1.4	163
86	Inhibition of mTORC1/2 Overcomes Resistance to MAPK Pathway Inhibitors Mediated by PGC1 $\beta$ and Oxidative Phosphorylation in Melanoma. <i>Cancer Research</i> , 2014, 74, 7037-7047.	0.4	161
87	EANM-EORTC general recommendations for sentinel node diagnostics in melanoma. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2009, 36, 1713-1742.	3.3	159
88	Subungual Melanoma. <i>American Journal of Surgical Pathology</i> , 2007, 31, 1902-1912.	2.1	157
89	BRAF Mutation, NRAS Mutation, and the Absence of an Immune-Related Expressed Gene Profile Predict Poor Outcome in Patients with Stage III Melanoma. <i>Journal of Investigative Dermatology</i> , 2013, 133, 509-517.	0.3	156
90	Neoadjuvant systemic therapy in melanoma: recommendations of the International Neoadjuvant Melanoma Consortium. <i>Lancet Oncology</i> , The, 2019, 20, e378-e389.	5.1	155

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91	Merkel Cell Polyomavirus Status Is Not Associated with Clinical Course of Merkel Cell Carcinoma. <i>Journal of Investigative Dermatology</i> , 2011, 131, 1631-1638.	0.3	153
92	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.	2.9	150
93	Interobserver Reproducibility of Histopathologic Prognostic Variables in Primary Cutaneous Melanomas. <i>American Journal of Surgical Pathology</i> , 2003, 27, 1571-1576.	2.1	147
94	Myopericytoma: a unifying term for a spectrum of tumours that show overlapping features with myofibroma. A review of 14 cases. <i>Journal of Clinical Pathology</i> , 2006, 59, 67-73.	1.0	146
95	Phylogenetic analyses of melanoma reveal complex patterns of metastatic dissemination. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 10995-11000.	3.3	146
96	Histomorphologic Assessment and Interobserver Diagnostic Reproducibility of Atypical Spitzoid Melanocytic Neoplasms With Long-term Follow-up. <i>American Journal of Surgical Pathology</i> , 2014, 38, 934-940.	2.1	142
97	Activation of CCR9/CCL25 in Cutaneous Melanoma Mediates Preferential Metastasis to the Small Intestine. <i>Clinical Cancer Research</i> , 2008, 14, 638-645.	3.2	141
98	Blue Nevi and Related Lesions. <i>Advances in Anatomic Pathology</i> , 2009, 16, 365-382.	2.4	141
99	A Novel AKT1 Mutant Amplifies an Adaptive Melanoma Response to BRAF Inhibition. <i>Cancer Discovery</i> , 2014, 4, 69-79.	7.7	141
100	Genome-wide association meta-analyses combining multiple risk phenotypes provide insights into the genetic architecture of cutaneous melanoma susceptibility. <i>Nature Genetics</i> , 2020, 52, 494-504.	9.4	138
101	Evolving concepts in melanoma classification and their relevance to multidisciplinary melanoma patient care. <i>Molecular Oncology</i> , 2011, 5, 124-136.	2.1	135
102	Pathological assessment of resection specimens after neoadjuvant therapy for metastatic melanoma. <i>Annals of Oncology</i> , 2018, 29, 1861-1868.	0.6	135
103	A Pan-Cancer Analysis Reveals High-Frequency Genetic Alterations in Mediators of Signaling by the TGF- $\beta$ Superfamily. <i>Cell Systems</i> , 2018, 7, 422-437.e7.	2.9	134
104	Desmoplastic neurotropic melanoma. <i>Cancer</i> , 2008, 113, 2770-2778.	2.0	131
105	In-transit Melanoma Metastases: Incidence, Prognosis, and the Role of Lymphadenectomy. <i>Annals of Surgical Oncology</i> , 2015, 22, 475-481.	0.7	131
106	Genetic and morphologic features for melanoma classification. <i>Pigment Cell and Melanoma Research</i> , 2010, 23, 763-770.	1.5	130
107	The prognostic significance of sentinel node tumour burden in melanoma patients: An international, multicenter study of 1539 sentinel node-positive melanoma patients. <i>European Journal of Cancer</i> , 2014, 50, 111-120.	1.3	127
108	MAPK Signaling and Inflammation Link Melanoma Phenotype Switching to Induction of CD73 during Immunotherapy. <i>Cancer Research</i> , 2017, 77, 4697-4709.	0.4	126

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109	Neoadjuvant dabrafenib combined with trametinib for resectable, stage III B <sup>†</sup> C, BRAFV600 mutation-positive melanoma (NeoCombi): a single-arm, open-label, single-centre, phase 2 trial. <i>Lancet Oncology</i> , 2019, 20, 961-971.	5.1	126
110	Programmed death ligand-1 (PD-L1) as a predictive marker for immunotherapy in solid tumours: a guide to immunohistochemistry implementation and interpretation. <i>Pathology</i> , 2021, 53, 141-156.	0.3	126
111	Tumor Suppressor microRNAs Contribute to the Regulation of PD-L1 Expression in Malignant Pleural Mesothelioma. <i>Journal of Thoracic Oncology</i> , 2017, 12, 1421-1433.	0.5	121
112	Personalized response-directed surgery and adjuvant therapy after neoadjuvant ipilimumab and nivolumab in high-risk stage III melanoma: the PRADO trial. <i>Nature Medicine</i> , 2022, 28, 1178-1188.	15.2	121
113	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.	3.2	120
114	Machine Learning Detects Pan-cancer Ras Pathway Activation in The Cancer Genome Atlas. <i>Cell Reports</i> , 2018, 23, 172-180.e3.	2.9	119
115	Micromorphometric Features of Positive Sentinel Lymph Nodes Predict Involvement of Nonsentinel Nodes in Patients With Melanoma. <i>American Journal of Clinical Pathology</i> , 2004, 122, 532-539.	0.4	117
116	Sentinel Lymph Node Biopsy in Histologically Ambiguous Melanocytic Tumors With Spitzoid Features (So-Called Atypical Spitzoid Tumors). <i>Annals of Surgical Oncology</i> , 2008, 15, 302-309.	0.7	116
117	<i>BRAF/NRAS</i> Wild-Type Melanomas Have a High Mutation Load Correlating with Histologic and Molecular Signatures of UV Damage. <i>Clinical Cancer Research</i> , 2013, 19, 4589-4598.	3.2	115
118	Improving Management and Patient Care in Lentigo Maligna by Mapping With In Vivo Confocal Microscopy. <i>JAMA Dermatology</i> , 2013, 149, 692.	2.0	114
119	Targeting the MAPK and PI3K pathways in combination with PD1 blockade in melanoma. <i>Oncotarget</i> , 2016, 5, e1238557.	2.1	113
120	Spitz naevus versus spitzoid melanoma: when and how can they be distinguished?. <i>Pathology</i> , 2002, 34, 6-12.	0.3	112
121	Non-Sentinel Node Risk Score (N-SNORE): A Scoring System for Accurately Stratifying Risk of Non-Sentinel Node Positivity in Patients With Cutaneous Melanoma With Positive Sentinel Lymph Nodes. <i>Journal of Clinical Oncology</i> , 2010, 28, 4441-4449.	0.8	111
122	Pigmented Epithelioid Melanocytoma: Favorable Outcome After 5-year Follow-up. <i>American Journal of Surgical Pathology</i> , 2009, 33, 1778-1782.	2.1	110
123	Outcome in 846 Cutaneous Melanoma Patients From a Single Center After a Negative Sentinel Node Biopsy. <i>Annals of Surgical Oncology</i> , 2005, 12, 429-439.	0.7	109
124	The role of cell cycle regulatory proteins in the pathogenesis of melanoma. <i>Pathology</i> , 2006, 38, 287-301.	0.3	109
125	Prognostic factors in cutaneous desmoplastic melanoma. <i>Cancer</i> , 2010, 116, 4130-4138.	2.0	109
126	Tumor-associated B-cells induce tumor heterogeneity and therapy resistance. <i>Nature Communications</i> , 2017, 8, 607.	5.8	109



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127	Correlation Between Preoperative Lymphoscintigraphy and Metastatic Nodal Disease Sites in 362 Patients With Cutaneous Melanomas of the Head and Neck. <i>Annals of Surgery</i> , 2004, 239, 544-552.	2.1	106
128	Data Set for Pathology Reporting of Cutaneous Invasive Melanoma. <i>American Journal of Surgical Pathology</i> , 2013, 37, 1797-1814.	2.1	106
129	Sentinel Lymph Node Biopsy in Patients With Thin Primary Cutaneous Melanoma. <i>Annals of Surgery</i> , 2012, 255, 128-133.	2.1	103
130	Dermoscopic Evaluation of Nodular Melanoma. <i>JAMA Dermatology</i> , 2013, 149, 699.	2.0	103
131	Pathologic Review of Negative Sentinel Lymph Nodes in Melanoma Patients With Regional Recurrence. <i>American Journal of Surgical Pathology</i> , 2003, 27, 1197-1202.	2.1	102
132	A distinct molecular profile associated with mucinous epithelial ovarian cancer. <i>British Journal of Cancer</i> , 2006, 94, 904-913.	2.9	102
133	Pathologic examination of sentinel lymph nodes from melanoma patients. <i>Seminars in Diagnostic Pathology</i> , 2008, 25, 100-111.	1.0	102
134	Whole-genome sequencing of acral melanoma reveals genomic complexity and diversity. <i>Nature Communications</i> , 2020, 11, 5259.	5.8	102
135	Acquired resistance to anti-MAPK targeted therapy confers an immune-evasive tumor microenvironment and cross-resistance to immunotherapy in melanoma. <i>Nature Cancer</i> , 2021, 2, 693-708.	5.7	102
136	Merkel Cell Carcinoma: Assessing the Effect of Wide Local Excision, Lymph Node Dissection, and Radiotherapy on Recurrence and Survival in Early-Stage Disease—Results From a Review of 82 Consecutive Cases Diagnosed Between 1992 and 2004. <i>Annals of Surgical Oncology</i> , 2007, 14, 1943-1952.	0.7	101
137	Cutaneous melanoma in the era of molecular profiling. <i>Lancet, The</i> , 2009, 374, 362-365.	6.3	100
138	Ultrasound Examination of Sentinel Nodes in the Initial Assessment of Patients With Primary Cutaneous Melanoma. <i>Annals of Surgical Oncology</i> , 2005, 12, 18-23.	0.7	99
139	Thyroid Immune-related Adverse Events Following Immune Checkpoint Inhibitor Treatment. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2021, 106, e3704-e3713.	1.8	98
140	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.	0.8	98
141	The expression of key cell cycle markers and presence of human papillomavirus in squamous cell carcinoma of the tonsil. <i>Head and Neck</i> , 2004, 26, 1-9.	0.9	96
142	Outcomes of Atypical Spitz Tumors With Chromosomal Copy Number Aberrations and Conventional Melanomas in Children. <i>American Journal of Surgical Pathology</i> , 2013, 37, 1387-1394.	2.1	96
143	Epigenome-wide DNA methylation landscape of melanoma progression to brain metastasis reveals aberrations on homeobox D cluster associated with prognosis. <i>Human Molecular Genetics</i> , 2014, 23, 226-238.	1.4	96
144	Management of Merkel Cell Carcinoma: The Roles of Lymphoscintigraphy, Sentinel Lymph Node Biopsy and Adjuvant Radiotherapy. <i>Annals of Surgical Oncology</i> , 2008, 15, 2509-2518.	0.7	95

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145	Atypical Spitzoid Melanocytic Tumors With Positive Sentinel Lymph Nodes in Children and Teenagers, and Comparison With Histologically Unambiguous and Lethal Melanomas. <i>American Journal of Surgical Pathology</i> , 2009, 33, 1386-1395.	2.1	95
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