

# Klaus J Busam

## List of Publications by Year in descending order

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Version: 2024-02-01

244  
papers

22,074  
citations

12330

69  
h-index

9345

143  
g-index

247  
all docs

247  
docs citations

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times ranked

17523  
citing authors

#	ARTICLE	IF	CITATIONS
1	Lentigo maligna melanoma mapping using reflectance confocal microscopy correlates with staged excision: A prospective study. <i>Journal of the American Academy of Dermatology</i> , 2023, 88, 371-379.	1.2	22
2	Next-generation sequencing analysis suggests varied multistep mutational pathogenesis for endocrine mucin-producing sweat gland carcinoma with comments on INSM1 and MUC2 suggesting a conjunctival origin. <i>Journal of the American Academy of Dermatology</i> , 2022, 86, 1072-1079.	1.2	8
3	Benign and Intermediate-grade Melanocytic Tumors With BRAF Mutations and Spitzoid Morphology. <i>American Journal of Surgical Pathology</i> , 2022, 46, 476-485.	3.7	11
4	Pancreatic cancer: Cutaneous metastases, clinical descriptors and outcomes.. <i>Journal of Clinical Oncology</i> , 2022, 40, 615-615.	1.6	0
5	Defining Novel DNA Virus-Tumor Associations and Genomic Correlates Using Prospective Clinical Tumor/Normal Matched Sequencing Data. <i>Journal of Molecular Diagnostics</i> , 2022, 24, 515-528.	2.8	12
6	A diagnostic dilemma: Atypical melanocytic lesions arising in the setting of treatment with the BRAF inhibitor, vemurafenib. <i>JAAD Case Reports</i> , 2022, 24, 32-34.	0.8	0
7	Spitz melanocytic tumoursâ€™â€™â€™a review. <i>Histopathology</i> , 2022, 80, 122-134.	2.9	16
8	PRAME Expression Correlates With Genomic Aberration and Malignant Diagnosis of Spitzoid Melanocytic Neoplasms. <i>American Journal of Dermatopathology</i> , 2022, 44, 575-580.	0.6	8
9	Association of HPV42 with digital papillary adenocarcinoma and the use of in situ hybridization for its distinction from acral hidradenoma and diagnosis at non-acral sites. <i>Modern Pathology</i> , 2022, 35, 1405-1410.	5.5	11
10	Assessing PD-L1 without a biopsy and through PD-L1 PET imaging with 18F-BMS-986229.. <i>Journal of Clinical Oncology</i> , 2022, 40, 2578-2578.	1.6	3
11	Clinical and dermoscopic features of Fibroepithelioma of Pinkus: case series with an emphasis on hypopigmented to pink lines intersecting at acute angles. <i>Archives of Dermatological Research</i> , 2021, 313, 633-640.	1.9	1
12	A deep learning algorithm with high sensitivity for the detection of basal cell carcinoma in Mohs micrographic surgery frozen sections. <i>Journal of the American Academy of Dermatology</i> , 2021, 85, 1285-1286.	1.2	14
13	Fusion partners of NTRK3 affect subcellular localization of the fusion kinase and cytomorphology of melanocytes. <i>Modern Pathology</i> , 2021, 34, 735-747.	5.5	20
14	Clinical, morphologic, and genomic findings in ROS1 fusion Spitz neoplasms. <i>Modern Pathology</i> , 2021, 34, 348-357.	5.5	22
15	Perianal cutaneous malakoplakia in an allogeneic stem cell transplant recipient. <i>Journal of Cutaneous Pathology</i> , 2021, 48, 829-832.	1.3	2
16	Treatment of Extramammary Paget Disease and the Role of Reflectance Confocal Microscopy: A Prospective Study. <i>Dermatologic Surgery</i> , 2021, 47, 473-479.	0.8	8
17	Differences in Melanoma Between Canada and New South Wales, Australia: A Population-Based Genes, Environment, and Melanoma (GEM) Study. <i>JID Innovations</i> , 2021, 1, 100002.	2.4	1
18	Distinct Signatures of Genomic Copy Number Variants Define Subgroups of Merkel Cell Carcinoma Tumors. <i>Cancers</i> , 2021, 13, 1134.	3.7	6

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19	Treatment of Metastatic Extramammary Paget Disease with Combination Ipilimumab and Nivolumab: A Case Report. <i>Case Reports in Oncology</i> , 2021, 14, 430-438.	0.7	14
20	Dermal melanocytic tumor with <i>CRTC1-TRIM11</i> fusion: Report of two additional cases with review of the literature of an emerging entity. <i>Journal of Cutaneous Pathology</i> , 2021, 48, 915-924.	1.3	12
21	Use of Ultrasmall Core-Shell Fluorescent Silica Nanoparticles for Image-Guided Sentinel Lymph Node Biopsy in Head and Neck Melanoma. <i>JAMA Network Open</i> , 2021, 4, e211936.	5.9	59
22	Bilateral diffuse uveal melanocytic proliferation with multifocal diffuse integumentary melanocytic proliferation paraneoplastic syndrome: A case report. <i>Australasian Journal of Dermatology</i> , 2021, 62, 386-389.	0.7	0
23	PRAME Immunohistochemistry as an Ancillary Test for the Assessment of Melanocytic Lesions. <i>Surgical Pathology Clinics</i> , 2021, 14, 165-175.	1.7	30
24	Impact of Next-generation Sequencing on Interobserver Agreement and Diagnosis of Spitzoid Neoplasms. <i>American Journal of Surgical Pathology</i> , 2021, 45, 1597-1605.	3.7	16
25	Skin adnexal carcinoma with <i>BRD3-NUTM2B</i> fusion. <i>Journal of Cutaneous Pathology</i> , 2021, 48, 1508-1513.	1.3	9
26	Expanding the Spectrum of Microscopic and Cytogenetic Findings Associated With Spitz Tumors With 11p Gains. <i>American Journal of Surgical Pathology</i> , 2021, 45, 277-285.	3.7	13
27	Therapeutic Implications of Detecting MAPK-Activating Alterations in Cutaneous and Unknown Primary Melanomas. <i>Clinical Cancer Research</i> , 2021, 27, 2226-2235.	7.0	25
28	Disease-Associated Risk Variants in <i>ANRIL</i> Are Associated with Tumor-Infiltrating Lymphocyte Presence in Primary Melanomas in the Population-Based GEM Study. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2021, 30, 2309-2316.	2.5	2
29	Clinical Outcomes and CNS Relapse Risk in Patients with Primary Cutaneous DLBCL, Leg Type Treated in the Rituximab Era: Long-Term Follow-up of a Single-Center Experience. <i>Blood</i> , 2021, 138, 2513-2513.	1.4	0
30	Association of Melanoma-Risk Variants with Primary Melanoma Tumor Prognostic Characteristics and Melanoma-Specific Survival in the GEM Study. <i>Current Oncology</i> , 2021, 28, 4756-4771.	2.2	1
31	Minimally invasive micro biopsy for genetic profiling of melanocytic lesions: A case series. <i>Journal of the American Academy of Dermatology</i> , 2021, . .	1.2	0
32	Inherited Melanoma Risk Variants Associated with Histopathologically Amelanotic Melanoma. <i>Journal of Investigative Dermatology</i> , 2020, 140, 918-922.e7.	0.7	1
33	Tissue contamination causing incorrect diagnosis of breast carcinoma metastatic to skin: An underrecognized complication. <i>Australasian Journal of Dermatology</i> , 2020, 61, 72-74.	0.7	2
34	Lack of distinct molecular profile of Primary Dermal Melanoma. <i>Human Pathology</i> , 2020, 106, 32-38.	2.0	4
35	Squamous cell carcinoma in situ upstaging is not frequent in the nail unit: a tertiary cancer center experience. <i>Archives of Dermatological Research</i> , 2020, , 1.	1.9	3
36	Sentinel lymph node biopsy predicts systemic recurrence in digital papillary adenocarcinoma. <i>Journal of Surgical Oncology</i> , 2020, 122, 1323-1327.	1.7	6

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37	Optical imaging guided- "precision"™ biopsy of skin tumors: a novel approach for targeted sampling and histopathologic correlation. Archives of Dermatological Research, 2020, 313, 517-529.	1.9	11
38	Association of Multiple Aggregated Yellow-White Globules With Nonpigmented Basal Cell Carcinoma. JAMA Dermatology, 2020, 156, 882.	4.1	27
39	Comparison of Immunohistochemistry for PRAME With Cytogenetic Test Results in the Evaluation of Challenging Melanocytic Tumors. American Journal of Surgical Pathology, 2020, 44, 893-900.	3.7	70
40	Validation of a digital pathology system including remote review during the COVID-19 pandemic. Modern Pathology, 2020, 33, 2115-2127.	5.5	112
41	Lung-only melanoma: UV mutational signature supports origin from occult cutaneous primaries and argues against the concept of primary pulmonary melanoma. Modern Pathology, 2020, 33, 2244-2255.	5.5	23
42	Facial Erythema in an Elderly Man. JAMA Dermatology, 2020, 156, 587.	4.1	0
43	Replacement and desmoplastic histopathological growth patterns in cutaneous melanoma liver metastases: frequency, characteristics, and robust prognostic value. Journal of Pathology: Clinical Research, 2020, 6, 195-206.	3.0	35
44	Melanocytic Neoplasms With MAP2K1 in Frame Deletions and Spitz Morphology. American Journal of Dermatopathology, 2020, 42, 923-931.	0.6	19
45	Interpretation of the Complex Melanoma Pathology Report. Surgical Oncology Clinics of North America, 2020, 29, 327-338.	1.5	0
46	Desmoplastic Melanomas Mimicking Neurofibromas. American Journal of Dermatopathology, 2020, 42, 916-922.	0.6	5
47	Clinical-grade computational pathology using weakly supervised deep learning on whole slide images. Nature Medicine, 2019, 25, 1301-1309.	30.7	1,320
48	GNAQ Mutations in Diffuse and Solitary Choroidal Hemangiomas. Ophthalmology, 2019, 126, 759-763.	5.2	26
49	Comment on "Comparison of surgical margins for lentigo maligna versus melanoma in situ". Journal of the American Academy of Dermatology, 2019, 81, e115-e116.	1.2	3
50	BAP1-deficient tumor/nevus with germline aberration: A potential pitfall in assessing melanocytic neoplasms with single nucleotide polymorphism array. Journal of Cutaneous Pathology, 2019, 46, 672-677.	1.3	4
51	MC1R variants in childhood and adolescent melanoma: a retrospective pooled analysis of a multicentre cohort. The Lancet Child and Adolescent Health, 2019, 3, 332-342.	5.6	16
52	Melanoma and melanoma in-situ diagnosis after excision of atypical intraepidermal melanocytic proliferation: A retrospective cross-sectional analysis. Journal of the American Academy of Dermatology, 2019, 80, 1403-1409.	1.2	8
53	Massively parallel sequencing analysis of benign melanocytic naevi. Histopathology, 2019, 75, 29-38.	2.9	12
54	Relationship of Chromosome Arm 10q Variants to Occurrence of Multiple Primary Melanoma in the Population-Based Genes, Environment, and Melanoma (GEM) Study. Journal of Investigative Dermatology, 2019, 139, 1410-1412.	0.7	0

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55	Dermoscopic Appearance of Amelanotic Volar Melanoma Compared With Volar Angioma. JAMA Dermatology, 2019, 155, 500.	4.1	4
56	Squamous Cell Carcinoma In Situ With Occult Invasion: A Tertiary Care Institutional Experience. Dermatologic Surgery, 2019, 45, 1345-1352.	0.8	3
57	Filigree-like Rete Ridges, Lobulated Nests, Rosette-like Structures, and Exaggerated Maturation Characterize Spitz Tumors With NTRK1 Fusion. American Journal of Surgical Pathology, 2019, 43, 737-746.	3.7	55
58	Utility of TERT Promoter Mutations for Cutaneous Primary Melanoma Diagnosis. American Journal of Dermatopathology, 2019, 41, 264-272.	0.6	29
59	Metastatic Melanoma. , 2019, , 314-329.		1
60	Melanotic Macules. , 2019, , 2-7.		0
61	Blue Nevi and Dermal Melanocytosis. , 2019, , 61-79.		0
62	Combined Melanocytic Nevi. , 2019, , 112-123.		0
63	Desmoplastic Melanoma. , 2019, , 190-207.		1
64	Melanoma Arising in Association With and/or Simulating a Blue Nevus. , 2019, , 226-234.		1
65	Uncommon Variants of Melanoma and Collision Scenarios. , 2019, , 235-243.		0
66	Conjunctival Melanocytic Proliferations. , 2019, , 254-265.		0
67	Melanocytic Proliferations of the Uveal Tract. , 2019, , 266-273.		0
68	Immunohistochemistry for the Diagnosis of Melanocytic Proliferations. , 2019, , 348-363.		5
69	Clinical and dermoscopic features of cutaneous BAP1-inactivated melanocytic tumors: Results of a multicenter case-control study by the International Dermoscopy Society. Journal of the American Academy of Dermatology, 2019, 80, 1585-1593.	1.2	26
70	Follicular involvement is frequent in lentigo maligna: Implications for treatment. Journal of the American Academy of Dermatology, 2019, 80, 532-537.	1.2	19
71	Treatment of Rosaiâ€Dorfman disease with oral bexarotene: a case series. Journal of Dermatological Treatment, 2019, 30, 503-505.	2.2	4
72	Immunohistochemical Detection of Î³Î³ T Lymphocytes in Formalin-fixed Paraffin-embedded Tissues. Applied Immunohistochemistry and Molecular Morphology, 2019, 27, 581-583.	1.2	31

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73	Primary and Metastatic Melanoma With NTRK Fusions. <i>American Journal of Surgical Pathology</i> , 2018, 42, 1052-1058.	3.7	72
74	Quantitative assessment of neuropilin-2 as a simple and sensitive diagnostic assay for spitzoid melanocytic lesions. <i>Melanoma Research</i> , 2018, 28, 71-75.	1.2	3
75	Atypical Melanocytic Proliferations: A Review of the Literature. <i>Dermatologic Surgery</i> , 2018, 44, 159-174.	0.8	26
76	The interaction between vitamin D receptor polymorphisms and sun exposure around time of diagnosis influences melanoma survival. <i>Pigment Cell and Melanoma Research</i> , 2018, 31, 287-296.	3.3	13
77	Recurrent nevus as a pitfall of melanoma diagnosis under reflectance confocal microscopy. <i>Australasian Journal of Dermatology</i> , 2018, 59, 227-229.	0.7	2
78	The histopathology of Erdheim-Chester disease: a comprehensive review of a molecularly characterized cohort. <i>Modern Pathology</i> , 2018, 31, 581-597.	5.5	102
79	Kaposi's Sarcoma After Autologous Stem-Cell Transplantation and Rituximab Treatment. <i>Journal of Oncology Practice</i> , 2018, 14, 565-568.	2.5	6
80	Long-Term Follow-Up of 4 Patients with Conjunctival Amyloidosis. <i>Ocular Oncology and Pathology</i> , 2018, 4, 313-317.	1.0	7
81	Inherited Genetic Variants Associated with Melanoma BRAF/NRAS Subtypes. <i>Journal of Investigative Dermatology</i> , 2018, 138, 2398-2404.	0.7	9
82	Comparison of melanoma gene expression score with histopathology, fluorescence in situ hybridization, and SNP array for the classification of melanocytic neoplasms. <i>Modern Pathology</i> , 2018, 31, 1733-1743.	5.5	40
83	PRAME Expression in Melanocytic Tumors. <i>American Journal of Surgical Pathology</i> , 2018, 42, 1456-1465.	3.7	248
84	<i>BRAF</i> , <i>NRAS</i> , and <i>GNAQ</i> Mutations in Conjunctival Melanocytic Nevi. , 2018, 59, 117.		27
85	Reflectance Confocal Microscopic and En Face Histopathologic Correlation of the Dermoscopic "Circle Within a Circle" in Lentigo Maligna. <i>JAMA Dermatology</i> , 2018, 154, 1092.	4.1	11
86	Solitary fibrous tumor presenting on the scalp: a potential diagnostic pitfall. <i>Journal of Cutaneous Pathology</i> , 2018, 45, 557-560.	1.3	3
87	Comment on: Screening for malignant melanoma—a critical assessment in historical perspective [Editorial]. <i>Dermatology Practical and Conceptual</i> , 2018, 8, 73-74.	0.9	0
88	A common classification framework for neuroendocrine neoplasms: an International Agency for Research on Cancer (IARC) and World Health Organization (WHO) expert consensus proposal. <i>Modern Pathology</i> , 2018, 31, 1770-1786.	5.5	739
89	The NF1 gene in tumor syndromes and melanoma. <i>Laboratory Investigation</i> , 2017, 97, 146-157.	3.7	144
90	Hedgehog Signaling Inhibitors Fail to Reduce Merkel Cell Carcinoma Viability. <i>Journal of Investigative Dermatology</i> , 2017, 137, 1187-1190.	0.7	8

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91	Reduced H3K27me3 expression in Merkel cell polyoma virus-positive tumors. <i>Modern Pathology</i> , 2017, 30, 877-883.	5.5	34
92	Identification of NTRK3 Fusions in Childhood Melanocytic Neoplasms. <i>Journal of Molecular Diagnostics</i> , 2017, 19, 387-396.	2.8	36
93	Reduced H3K27me3 Expression Is Common in Nodular Melanomas of Childhood Associated With Congenital Melanocytic Nevi But Not in Proliferative Nodules. <i>American Journal of Surgical Pathology</i> , 2017, 41, 396-404.	3.7	37
94	Utility of a Noninvasive 2-Gene Molecular Assay for Cutaneous Melanoma and Effect on the Decision to Biopsy. <i>JAMA Dermatology</i> , 2017, 153, 675.	4.1	64
95	Gene expression signature as an ancillary method in the diagnosis of desmoplastic melanoma. <i>Human Pathology</i> , 2017, 70, 113-120.	2.0	16
96	Associations of MC1R Genotype and Patient Phenotypes with BRAF and NRAS Mutations in Melanoma. <i>Journal of Investigative Dermatology</i> , 2017, 137, 2588-2598.	0.7	11
97	Reference values for skin microanatomy: A systematic review and meta-analysis of ex vivo studies. <i>Journal of the American Academy of Dermatology</i> , 2017, 77, 1133-1144.e4.	1.2	11
98	Association of Incident Amelanotic Melanoma With Phenotypic Characteristics, MC1R Status, and Prior Amelanotic Melanoma. <i>JAMA Dermatology</i> , 2017, 153, 1026.	4.1	19
99	Development and validation of a noninvasive 2-gene molecular assay for cutaneous melanoma. <i>Journal of the American Academy of Dermatology</i> , 2017, 76, 114-120.e2.	1.2	107
100	Reflectance confocal microscopy features of mycosis fungoides and Sezary syndrome: correlation with histopathologic and T cell receptor rearrangement studies. <i>Journal of Cutaneous Pathology</i> , 2016, 43, 505-515.	1.3	23
101	Primary and Metastatic Cutaneous Melanomas Express ALK Through Alternative Transcriptional Initiation. <i>American Journal of Surgical Pathology</i> , 2016, 40, 786-795.	3.7	41
102	Protein Expression Analysis of Melanocyte Differentiation Antigen TRP-2. <i>American Journal of Dermatopathology</i> , 2016, 38, 201-207.	0.6	8
103	Nevus count associations with pigmentary phenotype, histopathological melanoma characteristics and survival from melanoma. <i>International Journal of Cancer</i> , 2016, 139, 1217-1222.	5.1	11
104	Autoimmune Bullous Skin Disorders with Immune Checkpoint Inhibitors Targeting PD-1 and PD-L1. <i>Cancer Immunology Research</i> , 2016, 4, 383-389.	3.4	247
105	Genomic aberrations in spitzoid melanocytic tumours and their implications for diagnosis, prognosis and therapy. <i>Pathology</i> , 2016, 48, 113-131.	0.6	145
106	Primary Cutaneous Ewing Sarcoma With EWSR1-ERG Fusion. <i>Journal of Cutaneous Pathology</i> , 2016, 43, 729-734.	1.3	12
107	Variants in autophagy-related genes and clinical characteristics in melanoma: a population-based study. <i>Cancer Medicine</i> , 2016, 5, 3336-3345.	2.8	23
108	Spitz Tumors. <i>International Journal of Surgical Pathology</i> , 2016, 24, 200-206.	0.8	49

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109	Association of Interferon Regulatory Factor-4 Polymorphism rs12203592 With Divergent Melanoma Pathways. <i>Journal of the National Cancer Institute</i> , 2016, 108, djw004.	6.3	28
110	Vitamin D receptor polymorphisms and survival in patients with cutaneous melanoma: a population-based study. <i>Carcinogenesis</i> , 2016, 37, 30-38.	2.8	54
111	Sentinel Lymph Node Biopsy for Cutaneous Head and Neck Melanoma: Mapping the Parotid Gland. <i>Annals of Surgical Oncology</i> , 2016, 23, 9001-9009.	1.5	18
112	Biologically distinct subsets of nevi. <i>Giornale Italiano Di Dermatologia E Venereologia</i> , 2016, 151, 365-84.	0.8	11
113	Ten-year pruritic eruption in a Japanese man. <i>International Journal of Dermatology</i> , 2015, 54, 635-636.	1.0	0
114	Clinical, Histopathologic, and Genomic Features of Spitz Tumors With ALK Fusions. <i>American Journal of Surgical Pathology</i> , 2015, 39, 581-591.	3.7	129
115	Consistent copy number changes and recurrent <i>PRKAR1A</i> mutations distinguish melanotic schwannomas from melanomas: SNP array and next generation sequencing analysis. <i>Genes Chromosomes and Cancer</i> , 2015, 54, 463-471.	2.8	44
116	Histomorphologic spectrum of BAP1 negative melanocytic neoplasms in a family with BAP1-associated cancer susceptibility syndrome. <i>Journal of Cutaneous Pathology</i> , 2015, 42, 406-412.	1.3	25
117	NF1 Mutations Are Common in Desmoplastic Melanoma. <i>American Journal of Surgical Pathology</i> , 2015, 39, 1357-1362.	3.7	103
118	Morphologic clues and utility of fluorescence <i>in situ</i> hybridization for the diagnosis of nevoid melanoma. <i>Journal of Cutaneous Pathology</i> , 2015, 42, 796-806.	1.3	21
119	Inherited Variation at MC1R and Histological Characteristics of Primary Melanoma. <i>PLoS ONE</i> , 2015, 10, e0119920.	2.5	22
120	Cutaneous squamous and neuroendocrine carcinoma: genetically and immunohistochemically different from Merkel cell carcinoma. <i>Modern Pathology</i> , 2015, 28, 1023-1032.	5.5	69
121	Early-stage non-Spitzoid cutaneous melanoma in patients younger than 22 years of age at diagnosis: long-term follow-up and survival analysis. <i>Journal of Pediatric Surgery</i> , 2015, 50, 1019-1023.	1.6	10
122	Lentigo maligna and lentigo maligna melanoma: contemporary issues in diagnosis and management. <i>Melanoma Management</i> , 2015, 2, 171-178.	0.5	12
123	Assessment of Cancer Cell Line Representativeness Using Microarrays for Merkel Cell Carcinoma. <i>Journal of Investigative Dermatology</i> , 2015, 135, 1138-1146.	0.7	38
124	Inherited Genetic Variants Associated with Occurrence of Multiple Primary Melanoma. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2015, 24, 992-997.	2.5	36
125	Alternative transcription initiation leads to expression of a novel ALK isoform in cancer. <i>Nature</i> , 2015, 526, 453-457.	27.8	191
126	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.	21.4	221



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127	Phylogenetic analyses of melanoma reveal complex patterns of metastatic dissemination. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 10995-11000.	7.1	146
128	Clinical and dermoscopic features of combined cutaneous squamous cell carcinoma (SCC)/neuroendocrine [Merkel cell] carcinoma (MCC). Journal of the American Academy of Dermatology, 2015, 73, 968-975.	1.2	23
129	Melanoma in situ colonizing basal cell carcinoma: a case report and review of the literature. Dermatology Practical and Conceptual, 2015, 5, 35-40.	0.9	15
130	Dermatopathology quiz: A dome-shaped papule on the cheek. Indian Dermatology Online Journal, 2015, 6, 53.	0.5	0
131	Sun Exposure and Melanoma Survival: A GEM Study. Cancer Epidemiology Biomarkers and Prevention, 2014, 23, 2145-2152.	2.5	26
132	Kinase fusions are frequent in Spitz tumours and spitzoid melanomas. Nature Communications, 2014, 5, 3116.	12.8	521
133	Comparison of Clinicopathologic Features and Survival of Histopathologically Amelanotic and Pigmented Melanomas. JAMA Dermatology, 2014, 150, 1306.	4.1	142
134	Cutaneous Hemophagocytosis After Alemtuzumab Injection in a Patient With SÅ©zary Syndrome. JAMA Dermatology, 2014, 150, 1021.	4.1	11
135	Dermoscopic Findings in Cutaneous Metastases. JAMA Dermatology, 2014, 150, 429.	4.1	57
136	Comparative Analysis of Atypical Spitz Tumors With Heterozygous Versus Homozygous 9p21 Deletions for Clinical Outcomes, Histomorphology, BRAF Mutation, and p16 Expression. American Journal of Surgical Pathology, 2014, 38, 638-645.	3.7	75
137	Desmoplastic Melanoma With Sarcomatoid Dedifferentiation. American Journal of Surgical Pathology, 2014, 38, 864-870.	3.7	36
138	Clinical and Pathologic Findings of Spitz Nevi and Atypical Spitz Tumors With ALK Fusions. American Journal of Surgical Pathology, 2014, 38, 925-933.	3.7	144
139	Multiple lesions of granular cell basal cell carcinoma: a case report. Journal of Cutaneous Pathology, 2014, 41, 45-50.	1.3	9
140	The Spitz Nevus and Variants. , 2014, , 205-269.		1
141	Melanocytic Proliferations of the Eye. , 2014, , 509-527.		0
142	Metastatic Melanoma. , 2014, , 529-567.		0
143	Biopsies, Tissue Processing, Immunohistochemistry, and Ancillary Techniques. , 2014, , 13-32.		0
144	A Genome-Wide High-Resolution Array-CGH Analysis of Cutaneous Melanoma and Comparison of Array-CGH to FISH in Diagnostic Evaluation. Journal of Molecular Diagnostics, 2013, 15, 581-591.	2.8	71

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145	Immunohistochemical expression of p16 in desmoplastic melanoma. <i>Journal of Cutaneous Pathology</i> , 2013, 40, 796-800.	1.3	22
146	Tumor-Infiltrating Lymphocyte Grade in Primary Melanomas Is Independently Associated With Melanoma-Specific Survival in the Population-Based Genes, Environment and Melanoma Study. <i>Journal of Clinical Oncology</i> , 2013, 31, 4252-4259.	1.6	232
147	Molecular pathology of melanocytic tumors. <i>Seminars in Diagnostic Pathology</i> , 2013, 30, 362-374.	1.5	38
148	Superficial paramucosal clear cell sarcoma of the soft parts resembling melanoma in a 13-year-old boy. <i>Journal of Cutaneous Pathology</i> , 2013, 40, 265-268.	1.3	18
149	Desmoplastic melanoma: A review. <i>Journal of the American Academy of Dermatology</i> , 2013, 68, 825-833.	1.2	145
150	Multiple Epithelioid Spitz Nevi or Tumors With Loss of BAP1 Expression. <i>JAMA Dermatology</i> , 2013, 149, 335.	4.1	51
151	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.	3.7	96
152	Clinical and Dermoscopic Characteristics of Desmoplastic Melanomas. <i>JAMA Dermatology</i> , 2013, 149, 413.	4.1	46
153	Compound clear cell sarcoma misdiagnosed as a Spitz nevus. <i>Journal of Cutaneous Pathology</i> , 2013, 40, 950-954.	1.3	27
154	Combined BRAFV600E-positive Melanocytic Lesions With Large Epithelioid Cells Lacking BAP1 Expression and Conventional Nevomelanocytes. <i>American Journal of Surgical Pathology</i> , 2013, 37, 193-199.	3.7	89
155	Mitotically Active Proliferative Nodule Arising in a Giant Congenital Melanocytic Nevus. <i>American Journal of Dermatopathology</i> , 2013, 35, e16-e21.	0.6	41
156	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.	3.7	175
157	Immunohistochemical Analysis of BRAFV600E Expression of Primary and Metastatic Melanoma and Comparison With Mutation Status and Melanocyte Differentiation Antigens of Metastatic Lesions. <i>American Journal of Surgical Pathology</i> , 2013, 37, 413-420.	3.7	99
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