

Stephen W Dusza

List of Publications by Year in descending order

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164
papers

6,511
citations

66315

42
h-index

79644

73
g-index

169
all docs

169
docs citations

169
times ranked

5241
citing authors

#	ARTICLE	IF	CITATIONS
1	Dermatologic side effects associated with the epidermal growth factor receptor inhibitors. <i>Journal of the American Academy of Dermatology</i> , 2006, 55, 657-670.	0.6	347
2	Randomized Double-Blind Trial of Prophylactic Oral Minocycline and Topical Tazarotene for Cetuximab-Associated Acne-Like Eruption. <i>Journal of Clinical Oncology</i> , 2007, 25, 5390-5396.	0.8	269
3	New recommendations for the categorization of cutaneous features of congenital melanocytic nevi. <i>Journal of the American Academy of Dermatology</i> , 2013, 68, 441-451.	0.6	250
4	Results of the 2016 International Skin Imaging Collaboration International Symposium on Biomedical Imaging challenge: Comparison of the accuracy of computer algorithms to dermatologists for the diagnosis of melanoma from dermoscopic images. <i>Journal of the American Academy of Dermatology</i> , 2018, 78, 270-277.e1.	0.6	236
5	The CASH (color, architecture, symmetry, and homogeneity) algorithm for dermoscopy. <i>Journal of the American Academy of Dermatology</i> , 2007, 56, 45-52.	0.6	203
6	Differences Between Polarized Light Dermoscopy and Immersion Contact Dermoscopy for the Evaluation of Skin Lesions. <i>Archives of Dermatology</i> , 2007, 143, 329-38.	1.7	194
7	A patient-centric dataset of images and metadata for identifying melanomas using clinical context. <i>Scientific Data</i> , 2021, 8, 34.	2.4	165
8	Treatment Outcomes of Immune-Related Cutaneous Adverse Events. <i>Journal of Clinical Oncology</i> , 2019, 37, 2746-2758.	0.8	160
9	Staged excision for lentigo maligna and lentigo maligna melanoma: A retrospective analysis of 117 cases. <i>Journal of the American Academy of Dermatology</i> , 2008, 58, 142-148.	0.6	146
10	Melanomas detected with the aid of total cutaneous photography. <i>British Journal of Dermatology</i> , 2004, 150, 706-714.	1.4	140
11	Detection of basal cell carcinomas in Mohs excisions with fluorescence confocal mosaicing microscopy. <i>British Journal of Dermatology</i> , 2009, 160, 1242-1250.	1.4	134
12	Impact of Dermatologic Adverse Events on Quality of Life in 283 Cancer Patients: A Questionnaire Study in a Dermatology Referral Clinic. <i>American Journal of Clinical Dermatology</i> , 2013, 14, 327-333.	3.3	130
13	Number of Satellite Nevi as a Correlate for Neurocutaneous Melanocytosis in Patients With Large Congenital Melanocytic Nevi. <i>Archives of Dermatology</i> , 2004, 140, 171-5.	1.7	129
14	Melanoma Thickness and Survival Trends in the United States, 1989–2009. <i>Journal of the National Cancer Institute</i> , 2016, 108, .	3.0	121
15	The “Ugly Duckling” Sign. <i>Archives of Dermatology</i> , 2008, 144, 58-64.	1.7	105
16	Validity and Reliability of Dermoscopic Criteria Used to Differentiate Nevi From Melanoma. <i>JAMA Dermatology</i> , 2016, 152, 798.	2.0	104
17	Implementation and impact of ultraviolet environmental disinfection in an acute care setting. <i>American Journal of Infection Control</i> , 2014, 42, 586-590.	1.1	99
18	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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19	Asymptomatic neurocutaneous melanocytosis in patients with large congenital melanocytic nevi: A study of cases from an Internet-based registry. <i>Journal of the American Academy of Dermatology</i> , 2005, 53, 959-965.	0.6	85
20	Age- and Site-Specific Variation in the Dermoscopic Patterns of Congenital Melanocytic Nevi. <i>Archives of Dermatology</i> , 2007, 143, 1007-14.	1.7	85
21	Automated Dermatological Diagnosis: Hype or Reality?. <i>Journal of Investigative Dermatology</i> , 2018, 138, 2277-2279.	0.3	85
22	Sensitivity and specificity for detecting basal cell carcinomas in Mohs excisions with confocal fluorescence mosaicing microscopy. <i>Journal of Biomedical Optics</i> , 2009, 14, 034012.	1.4	77
23	Results of an open-label multicenter phase 2 trial of lenalidomide monotherapy in refractory mycosis fungoides and SÅ©zary syndrome. <i>Blood</i> , 2014, 123, 1159-1166.	0.6	76
24	Conventional and Polarized Dermoscopy Features of Dermatofibroma. <i>Archives of Dermatology</i> , 2006, 142, 1431-7.	1.7	75
25	Endocrine Therapy-Induced Alopecia in Patients With Breast Cancer. <i>JAMA Dermatology</i> , 2018, 154, 670.	2.0	71
26	Patient adherence to skin self-examination. <i>American Journal of Preventive Medicine</i> , 2004, 26, 152-155.	1.6	69
27	Large congenital melanocytic nevi, risk of cutaneous melanoma, and prophylactic surgery. <i>Journal of the American Academy of Dermatology</i> , 2006, 54, 868-870.	0.6	69
28	Computer algorithms show potential for improving dermatologists' accuracy to diagnose cutaneous melanoma: Results of the International Skin Imaging Collaboration 2017. <i>Journal of the American Academy of Dermatology</i> , 2020, 82, 622-627.	0.6	68
29	The association between large congenital melanocytic naevi and cutaneous melanoma: preliminary findings from an Internet-based registry of 379 patients. <i>Melanoma Research</i> , 2005, 15, 61-67.	0.6	64
30	Correlation of Handheld Reflectance Confocal Microscopy With Radial Video Mosaicing for Margin Mapping of Lentigo Maligna and Lentigo Maligna Melanoma. <i>JAMA Dermatology</i> , 2017, 153, 1278.	2.0	64
31	Serologic Evidence for West Nile Virus Infection in Birds in Staten Island, New York, After an Outbreak in 2000. <i>Vector-Borne and Zoonotic Diseases</i> , 2001, 1, 191-196.	0.6	61
32	A prospective randomized trial of topical pimecrolimus for cetuximab-associated acne-like eruption. <i>Journal of the American Academy of Dermatology</i> , 2009, 61, 614-620.	0.6	61
33	Skin Cancer Education for Primary Care Physicians: A Systematic Review of Published Evaluated Interventions. <i>Journal of General Internal Medicine</i> , 2011, 26, 1027-1035.	1.3	61
34	Evaluation of a Combined Reflectance Confocal Microscopy-Optical Coherence Tomography Device for Detection and Depth Assessment of Basal Cell Carcinoma. <i>JAMA Dermatology</i> , 2018, 154, 1175.	2.0	61
35	Dermoscopic patterns of naevi in fifth grade children of the Framingham school system. <i>British Journal of Dermatology</i> , 2008, 158, 1041-1049.	1.4	60
36	Clinical and Dermoscopic Stability and Volatility of Melanocytic Nevi in a Population-Based Cohort of Children in Framingham School System. <i>Journal of Investigative Dermatology</i> , 2011, 131, 1615-1621.	0.3	60

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37	Sunless tanning. <i>Journal of the American Academy of Dermatology</i> , 2004, 50, 706-713.	0.6	50
38	The Framingham School Nevus Study. <i>Archives of Dermatology</i> , 2004, 140, 545-51.	1.7	48
39	Study of Nevi in Children (SONIC): Baseline Findings and Predictors of Nevus Count. <i>American Journal of Epidemiology</i> , 2008, 169, 41-53.	1.6	48
40	Variation in the Diagnosis, Treatment, and Management of Melanoma In Situ. <i>Archives of Dermatology</i> , 2005, 141, 723-9.	1.7	47
41	Prospective Study of Sunburn and Sun Behavior Patterns During Adolescence. <i>Pediatrics</i> , 2012, 129, 309-317.	1.0	46
42	Clinical and Dermoscopic Characteristics of Desmoplastic Melanomas. <i>JAMA Dermatology</i> , 2013, 149, 413.	2.0	46
43	Association of Shiny White Blotches and Strands With Nonpigmented Basal Cell Carcinoma. <i>JAMA Dermatology</i> , 2016, 152, 546.	2.0	45
44	Predominant Dermoscopic Patterns Observed among Nevi. <i>Journal of Cutaneous Medicine and Surgery</i> , 2006, 10, 170-174.	0.6	42
45	Complex dermoscopic pattern: a potential risk marker for melanoma. <i>British Journal of Dermatology</i> , 2008, 158, 821-824.	1.4	42
46	Assessment of sunscreen knowledge: a pilot survey. <i>British Journal of Dermatology</i> , 2009, 161, 28-32.	1.4	40
47	Dermoscopic features of basal cell carcinoma and its subtypes: A systematic review. <i>Journal of the American Academy of Dermatology</i> , 2021, 85, 653-664.	0.6	39
48	Clinical and dermoscopic characterization of pediatric and adolescent melanomas: Multicenter study of 52 cases. <i>Journal of the American Academy of Dermatology</i> , 2018, 78, 278-288.	0.6	38
49	Validation of artificial intelligence prediction models for skin cancer diagnosis using dermoscopy images: the 2019 International Skin Imaging Collaboration Grand Challenge. <i>The Lancet Digital Health</i> , 2022, 4, e330-e339.	5.9	38
50	Changes observed in slow-growing melanomas during long-term dermoscopic monitoring. <i>British Journal of Dermatology</i> , 2012, 166, 1213-1220.	1.4	37
51	Growth-Curve Modeling of Nevi With a Peripheral Globular Pattern. <i>JAMA Dermatology</i> , 2015, 151, 1338.	2.0	37
52	Musculoskeletal Disorders and Ergonomics in Dermatologic Surgery: A Survey of Mohs Surgeons in 2010. <i>Dermatologic Surgery</i> , 2012, 38, 240-248.	0.4	36
53	Performance of Gene Expression Profile Tests for Prognosis in Patients With Localized Cutaneous Melanoma. <i>JAMA Dermatology</i> , 2020, 156, 953.	2.0	36
54	Dermoscopic Features of Basal Cell Carcinomas: Differences in Appearance Under Non-Polarized and Polarized Light. <i>Dermatologic Surgery</i> , 2012, 38, 392-399.	0.4	35

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55	Cutaneous manifestations of human T-cell lymphotropic virus type-1-associated adult T-cell leukemia/lymphoma: A single-center, retrospective study. <i>Journal of the American Academy of Dermatology</i> , 2015, 72, 293-301.e2.	0.6	35
56	The Impact of Physician Screening on Melanoma Detection. <i>Archives of Dermatology</i> , 2011, 147, 1269.	1.7	32
57	Differences in Dermoscopic Images from Nonpolarized Dermoscope and Polarized Dermoscope Influence the Diagnostic Accuracy and Confidence Level. <i>Dermatologic Surgery</i> , 2008, 34, 1389-1395.	0.4	31
58	Genetic factors associated with naevus count and dermoscopic patterns: preliminary results from the Study of Nevi in Children (<scp>SONIC</scp>). <i>British Journal of Dermatology</i> , 2015, 172, 1081-1089.	1.4	31
59	The study of nevi in children: Principles learned and implications for melanoma diagnosis. <i>Journal of the American Academy of Dermatology</i> , 2016, 75, 813-823.	0.6	31
60	Comorbidity scores associated with limited life expectancy in the very elderly with nonmelanoma skin cancer. <i>Journal of the American Academy of Dermatology</i> , 2018, 78, 1119-1124.	0.6	31
61	Recognition of melanoma: A dermatologic clinical competency in medical student education. <i>Journal of the American Academy of Dermatology</i> , 2012, 67, 606-611.	0.6	29
62	Dermoscopic features and patterns of poromas: a multicentre observational caseâ€“control study conducted by the International Dermoscopy Society. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2018, 32, 1263-1271.	1.3	28
63	Safety of retinyl palmitate in sunscreens: Aâ€“critical analysis. <i>Journal of the American Academy of Dermatology</i> , 2010, 63, 903-906.	0.6	27
64	Reflectance confocal microscopy confirms residual basal cell carcinoma on clinically negative biopsy sites before Mohs micrographic surgery: A prospective study. <i>Journal of the American Academy of Dermatology</i> , 2019, 81, 417-426.	0.6	27
65	Association of Multiple Aggregated Yellow-White Globules With Nonpigmented Basal Cell Carcinoma. <i>JAMA Dermatology</i> , 2020, 156, 882.	2.0	27
66	Issues in the epidemiology of melanoma. <i>Expert Review of Anticancer Therapy</i> , 2001, 1, 453-459.	1.1	26
67	Level of Confidence in Diagnosis: Clinical Examination Versus Dermoscopy Examination. <i>Dermatologic Surgery</i> , 2006, 32, 738-744.	0.4	26
68	Fluorescence In Situ Hybridization (FISH) Analysis of Melanocytic Nevi and Melanomas. <i>International Journal of Surgical Pathology</i> , 2012, 20, 434-440.	0.4	26
69	Melanocytic naevi with globular and reticular dermoscopic patterns display distinct<scp>BRAF</scp>V600E expression profiles and histopathological patterns. <i>British Journal of Dermatology</i> , 2014, 171, 1060-1065.	1.4	26
70	Clinical and dermoscopic features of cutaneous BAP1-inactivated melanocytic tumors: Results of a multicenter case-control study by the International Dermoscopy Society. <i>Journal of the American Academy of Dermatology</i> , 2019, 80, 1585-1593.	0.6	26
71	An Epidemiologic Analysis of Melanoma Overdiagnosis in the United States, 1975â€“2017. <i>Journal of Investigative Dermatology</i> , 2022, 142, 1804-1811.e6.	0.3	26
72	Developing an Interactive Web-Based Learning Program on Skin Cancer: the Learning Experiences of Clinical Educators. <i>Journal of Cancer Education</i> , 2012, 27, 709-716.	0.6	25

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73	The characterization and potential impact of melanoma cases with unknown thickness in the United Statesâ€™ Surveillance, Epidemiology, and End Results Program, 1989â€“2008. <i>Cancer Epidemiology</i> , 2013, 37, 64-70.	0.8	25
74	Presurgical evaluation of basal cell carcinoma using combined reflectance confocal microscopyâ€™ optical coherence tomography: A prospective study. <i>Journal of the American Academy of Dermatology</i> , 2020, 82, 962-968.	0.6	25
75	Modernizing the Mohs Surgery Consultation: Instituting a Video Module for Improved Patient Education and Satisfaction. <i>Dermatologic Surgery</i> , 2018, 44, 778-784.	0.4	24
76	Patient-reported Aesthetic Satisfaction following Facial Skin Cancer Surgery Using the FACE-Q Skin Cancer Module. <i>Plastic and Reconstructive Surgery - Global Open</i> , 2019, 7, e2423.	0.3	24
77	Dermoscopy of Acral Melanoma: A Multicenter Study on Behalf of the International Dermoscopy Society. <i>Dermatology</i> , 2013, 227, 373-380.	0.9	22
78	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.	0.6	22
79	Effect of Dermoscopy Education on the Ability of Medical Students to Detect Skin Cancer. <i>Archives of Dermatology</i> , 2012, 148, 1016.	1.7	21
80	Clinical Value of Paraffin Sections in Association with Mohs Micrographic Surgery for Nonmelanoma Skin Cancers. <i>Dermatologic Surgery</i> , 2012, 38, 1631-1638.	0.4	21
81	Teaching Benign Skin Lesions as a Strategy to Improve the Triage Amalgamated Dermoscopic Algorithm (TADA). <i>Journal of the American Board of Family Medicine</i> , 2019, 32, 96-102.	0.8	21
82	CASH Algorithm for Dermoscopy Revisited. <i>Archives of Dermatology</i> , 2008, 144, 554-5.	1.7	20
83	Appearance-related psychosocial distress following facial skin cancer surgery using the FACE-Q Skin Cancer. <i>Archives of Dermatological Research</i> , 2019, 311, 691-696.	1.1	20
84	Use of a prognostic gene expression profile test for T1 cutaneous melanoma: Will it help or harm patients?. <i>Journal of the American Academy of Dermatology</i> , 2019, 80, e161-e162.	0.6	20
85	Assessment and Treatment Outcomes of Persistent Radiation-Induced Alopecia in Patients With Cancer. <i>JAMA Dermatology</i> , 2020, 156, 963.	2.0	20
86	Performance of the First Step of the 2-Step Dermoscopy Algorithm. <i>JAMA Dermatology</i> , 2015, 151, 715.	2.0	19
87	Dermatology-specific and all-cause 30-day and calendar-year readmissions and costs for dermatologic diseases from 2010 to 2014. <i>Journal of the American Academy of Dermatology</i> , 2019, 81, 740-748.	0.6	19
88	Follicular involvement is frequent in lentigo maligna: Implications for treatment. <i>Journal of the American Academy of Dermatology</i> , 2019, 80, 532-537.	0.6	19
89	Clinical and Dermoscopic Changes in Common Melanocytic Nevi in School Children: The Framingham School Nevus Study. <i>Dermatology</i> , 2005, 211, 234-239.	0.9	18
90	â€™Do <sc>UC</sc> the melanoma?â€™ Recognising the importance of different lesions displaying unevenness or having a history of change for early melanoma detection. <i>Australasian Journal of Dermatology</i> , 2014, 55, 119-124.	0.4	18

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91	Improvement of diagnostic confidence and management of equivocal skin lesions by integration of reflectance confocal microscopy in daily practice: Prospective study in 2 referral skin cancer centers. <i>Journal of the American Academy of Dermatology</i> , 2020, 83, 1057-1063.	0.6	18
92	Total Body Skin Examination Practices: A Survey Study Amongst Dermatologists at High-Risk Skin Cancer Clinics. <i>Dermatology Practical and Conceptual</i> , 2019, 9, 132-138.	0.5	18
93	Accuracy of commercially available smartphone applications for the detection of melanoma. <i>British Journal of Dermatology</i> , 2022, 186, 744-746.	1.4	18
94	Assessment of intraoperative pain during Mohs micrographic surgery (MMS): An opportunity for improved patient care. <i>Journal of the American Academy of Dermatology</i> , 2016, 75, 590-594.	0.6	17
95	Triage amalgamated dermoscopic algorithm (TADA) for skin cancer screening. <i>Dermatology Practical and Conceptual</i> , 2017, 7, 39-46.	0.5	17
96	Cross-sectional analysis of the dermoscopic patterns and structures of melanocytic naevi on the back and legs of adolescents. <i>British Journal of Dermatology</i> , 2015, 173, 1486-1493.	1.4	16
97	The Role of Color and Morphologic Characteristics in Dermoscopic Diagnosis. <i>JAMA Dermatology</i> , 2016, 152, 676.	2.0	16
98	Association of Quality of Life With Surgical Excision of Early-Stage Melanoma of the Head and Neck. <i>JAMA Dermatology</i> , 2019, 155, 85.	2.0	16
99	Dermoscopic imaging of skin lesions by high school students: a cross-sectional pilot study. <i>Dermatology Practical and Conceptual</i> , 2015, 5, 11-28.	0.5	15
100	Clinical and dermoscopic characteristics of new naevi in adults: results from a cohort study. <i>British Journal of Dermatology</i> , 2013, 169, 848-853.	1.4	14
101	Advancing Survivors' Knowledge (ASK) about skin cancer study: study protocol for a randomized controlled trial. <i>Trials</i> , 2015, 16, 109.	0.7	14
102	Clinical and dermoscopic features associated with lichen planus-like keratoses that undergo skin biopsy: A single-center, observational study. <i>Australasian Journal of Dermatology</i> , 2019, 60, e119-e126.	0.4	14
103	Treatment of dysplastic nevi with 5% imiquimod cream, a pilot study. <i>Journal of Drugs in Dermatology</i> , 2006, 5, 56-62.	0.4	14
104	Agreement on the Clinical Diagnosis and Management of Cutaneous Squamous Neoplasms. <i>Dermatologic Surgery</i> , 2010, 36, 1514-1520.	0.4	13
105	Early-onset mycosis fungoides among African American women: A single-institution study. <i>Journal of the American Academy of Dermatology</i> , 2014, 71, 597-598.	0.6	13
106	Sunburn, sun exposure, and sun sensitivity in the Study of Nevi in Children. <i>Annals of Epidemiology</i> , 2015, 25, 839-843.e4.	0.9	13
107	A prospective, randomized, double-blinded, split-face/chest study of prophylactic topical dapsone 5% gel versus moisturizer for the prevention of cetuximab-induced acneiform rash. <i>Journal of the American Academy of Dermatology</i> , 2017, 77, 577-579.	0.6	13
108	Association between the dermoscopic morphology of peripheral globules and melanocytic lesion diagnosis. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2021, 35, 892-899.	1.3	13

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109	Influence of time on dermoscopic diagnosis and management. <i>Australasian Journal of Dermatology</i> , 2013, 54, 96-104.	0.4	12
110	One-Year Follow-Up of Dermoscopy Education on the Ability of Medical Students to Detect Skin Cancer. <i>Dermatology</i> , 2013, 226, 267-273.	0.9	12
111	Studentâ€™parent agreement in self-reported sun behaviors. <i>Journal of the American Academy of Dermatology</i> , 2005, 52, 896-900.	0.6	11
112	Factors Associated with Nevus Volatility in Early Adolescence. <i>Journal of Investigative Dermatology</i> , 2014, 134, 2469-2471.	0.3	11
113	Reference values for skin microanatomy: A systematic review and meta-analysis of <i>ex vivo</i> studies. <i>Journal of the American Academy of Dermatology</i> , 2017, 77, 1133-1144.e4.	0.6	11
114	Variation in dermoscopic features of basal cell carcinoma as a function of anatomical location and pigmentation status. <i>British Journal of Dermatology</i> , 2018, 178, e136-e137.	1.4	11
115	Transillumination as a Means to Differentiate Melanocytic Lesions Based on Their Vascularity. <i>Archives of Dermatology</i> , 2009, 145, 1060-2.	1.7	10
116	Use of Fluorescence In Situ Hybridization to Distinguish Metastatic Uveal From Cutaneous Melanoma. <i>International Journal of Surgical Pathology</i> , 2012, 20, 246-251.	0.4	10
117	Comorbidity Assessment in Skin Cancer Patients: A Pilot Study Comparing Medical Interview with a Patient-Reported Questionnaire. <i>Journal of Skin Cancer</i> , 2015, 2015, 1-6.	0.5	10
118	Effect of laser therapy on quality of life in patients with radiationâ€™induced breast telangiectasias. <i>Lasers in Surgery and Medicine</i> , 2018, 50, 284-290.	1.1	10
119	Human surface anatomy terminology for dermatology: a Delphi consensus from the International Skin Imaging Collaboration. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2020, 34, 2659-2663.	1.3	10
120	Utility of a Model for Predicting the Risk of Sentinel Lymph Node Metastasis in Patients With Cutaneous Melanoma. <i>JAMA Dermatology</i> , 2022, 158, 680.	2.0	10
121	Classification and Prevalence of Pigmented Lesions in Patients with Total-Body Photographs at High Risk of Developing Melanoma. <i>Journal of Cutaneous Medicine and Surgery</i> , 2006, 10, 85-91.	0.6	9
122	Dermatologists, General Practitioners, and the Best Method to Biopsy Suspect Melanocytic Neoplasms. <i>Archives of Dermatology</i> , 2010, 146, 325-8.	1.7	9
123	Accuracy of teleâ€™consultation on management decisions of lesions suspect for melanoma using reflectance confocal microscopy as a standâ€™alone diagnostic tool. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2019, 33, 439-446.	1.3	9
124	Markers of systemic involvement and death in hospitalized cancer patients with severe cutaneous adverse reactions. <i>Journal of the American Academy of Dermatology</i> , 2019, 80, 608-616.	0.6	8
125	Melanoma and melanoma in-situ diagnosis after excision of atypical intraepidermal melanocytic proliferation: A retrospective cross-sectional analysis. <i>Journal of the American Academy of Dermatology</i> , 2019, 80, 1403-1409.	0.6	8
126	Patient Expectations Influence Postoperative Facial Satisfaction Measured by the FACE-Q Skin Cancer Module: A Pilot Study. <i>Dermatologic Surgery</i> , 2020, 46, 1113-1115.	0.4	8

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127	Number needed to biopsy ratio and diagnostic accuracy for melanoma detection. Journal of the American Academy of Dermatology, 2020, 83, 780-787.	0.6	8
128	Factors contributing to cancer worry in the skin cancer population. Journal of the American Academy of Dermatology, 2020, 83, 626-628.	0.6	7
129	Association of interleukin-6 and tumor necrosis factor- α with mortality in hospitalized patients with cancer. Journal of the American Academy of Dermatology, 2021, 84, 273-282.	0.6	7
130	Clinical size is a poor predictor of invasion in melanoma of the lentigo maligna type. Journal of the American Academy of Dermatology, 2021, 84, 1295-1301.	0.6	7
131	Redefining the number needed to excise. Australasian Journal of Dermatology, 2013, 54, 310-312.	0.4	6
132	Patient Concerns in the Immediate Postoperative Period After Mohs Micrographic Surgery. Dermatologic Surgery, 2020, 46, 514-518.	0.4	6
133	To see or not to see: Impact of viewing facial skin cancer defects prior to reconstruction. Archives of Dermatological Research, 2021, 313, 847-853.	1.1	6
134	Towards three-dimensional temporal monitoring of naevi: a comparison of methodologies for assessing longitudinal changes in skin surface area around naevi. British Journal of Dermatology, 2016, 175, 1376-1378.	1.4	5
135	A Closer Inspection of the Number Needed to Biopsy. JAMA Dermatology, 2016, 152, 952.	2.0	5
136	Factors in Early Adolescence Associated With a Mole-Prone Phenotype in Late Adolescence. JAMA Dermatology, 2017, 153, 990.	2.0	5
137	Functional status and survival in patients ≥ 85 years of age who have keratinocyte carcinoma: A retrospective cohort study. Journal of the American Academy of Dermatology, 2020, 83, 463-468.	0.6	5
138	Angulated small nests and cords: Key diagnostic histopathologic features of infiltrative basal cell carcinoma can be identified using integrated reflectance confocal microscopy- μ optical coherence tomography. Journal of Cutaneous Pathology, 2021, 48, 53-65.	0.7	5
139	An international μ center training and reading study to assess basal cell carcinoma surgical margins with ex vivo fluorescence confocal microscopy. Journal of Cutaneous Pathology, 2021, 48, 1010-1019.	0.7	5
140	Real-World Application of a Noninvasive Two-Gene Expression Test for Melanoma Diagnosis. Journal of Investigative Dermatology, 2021, 141, 2303-2305.	0.3	5
141	Nasal skin reconstruction: Time to rethink the reconstructive ladder?. Journal of Plastic, Reconstructive and Aesthetic Surgery, 2022, 75, 1239-1245.	0.5	5
142	Topical timolol enhances surgical wound healing in the lower portion of the leg in older patients with comorbidities: A retrospective review. Journal of the American Academy of Dermatology, 2022, 87, 661-663.	0.6	5
143	Improving compliance of daily sunscreen application by changing accessibility. Photodermatology Photoimmunology and Photomedicine, 2017, 33, 112-113.	0.7	4
144	Problematic methodology in a systematic review and meta-analysis of DecisionDx-Melanoma. Journal of the American Academy of Dermatology, 2020, 83, e357-e358.	0.6	4

#	ARTICLE	IF	CITATIONS
145	Incidence of New Primary Cutaneous Melanoma in Patients With Metastatic Melanoma Treated With Immune Checkpoint Inhibitors. <i>JAMA Dermatology</i> , 2021, 157, 79.	2.0	4
146	Interim Results of a Pilot, Prospective, Randomized, Double-Blinded, Vehicle- and Comparator-Controlled Trial on Safety and Efficacy of a Topical Inhibitor of Janus Kinase 1/2 (Ruxolitinib INCB018424 Phosphate 1.5% Cream) for Non-Sclerotic and Superficially Sclerotic Chronic Cutaneous Graft-Versus-Host Disease. <i>Blood</i> , 2021, 138, 3915-3915.	0.6	4
147	Skin Cancer Prevention Educational Resources: Just a Click Away?. <i>Dermatologic Surgery</i> , 2010, 36, 1962-1967.	0.4	3
148	Melanoma risk stratification of individuals with a high-risk naevus phenotype – A pilot study. <i>Australasian Journal of Dermatology</i> , 2019, 60, e292-e297.	0.4	3
149	Skin substitutes for the treatment of chronic wounds in patients with cancer: A retrospective case series. <i>Journal of the American Academy of Dermatology</i> , 2021, 85, 1331-1333.	0.6	3
150	Real-time Reflectance Confocal Microscopy of Cutaneous Graft-versus-Host Disease Correlates with Histopathology. <i>Transplantation and Cellular Therapy</i> , 2021, , .	0.6	3
151	Change in Dermoscopic Pattern of Naevi in Children: A Commentary. <i>Acta Dermato-Venereologica</i> , 2014, 94, 120-122.	0.6	2
152	Performance of Dermatology Physician Assistants. <i>JAMA Dermatology</i> , 2018, 154, 1229.	2.0	2
153	Liposomal cytarabine and daunorubicin (CPX-351/Vyxeos) – associated distinct purpuric subtype of toxic erythema of chemotherapy: A retrospective review of 54 patients. <i>Journal of the American Academy of Dermatology</i> , 2021, , .	0.6	2
154	Clinically Significant Risk Thresholds in the Management of Primary Cutaneous Melanoma: A Survey of Melanoma Experts. <i>Annals of Surgical Oncology</i> , 2022, , .	0.7	2
155	Computer-aided classification of melanocytic lesions using dermoscopic images: Low reported accuracy for reader study on melanomas with low melanoma in situ to invasive melanoma ratio. <i>Journal of the American Academy of Dermatology</i> , 2016, 75, e119-e120.	0.6	1
156	Temporal Changes in Size and Dermoscopic Patterns of New and Existing Nevi in Adolescents. <i>Journal of Investigative Dermatology</i> , 2019, 139, 1828-1830.	0.3	1
157	– Inverse association between the total naevus count and melanoma thickness –™. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2020, 34, 2303-2307.	1.3	1
158	Morphological features of benign pigmented ear lesions: a cross-sectional study. <i>International Journal of Dermatology</i> , 2021, , .	0.5	0
159	Response to Rigel et al.. <i>Journal of Investigative Dermatology</i> , 2021, , .	0.3	0
160	Skin markings to differentiate benign from malignant lesions: A prospective observational study. <i>Journal of the American Academy of Dermatology</i> , 2021, , .	0.6	0
161	Quality of Life Before and After Treatment of Cutaneous Metastases with Palliative Radiotherapy. <i>Journal of the American Academy of Dermatology</i> , 2021, , .	0.6	0
162	Prevalence and Age-Related Patterns in Health Information – Seeking Behaviors and Technology Use Among Skin Cancer Survivors: Survey Study. <i>JMIR Dermatology</i> , 2022, 5, e36256.	0.4	0

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163	Sun protection behaviour checklist for targeted counselling in skin cancer patients. Australasian Journal of Dermatology, 2022, , .	0.4	0
164	Response to Harms et al.. Journal of Investigative Dermatology, 2022, 142, 3122-3123.	0.3	0