

Ashfaq A Marghoob

List of Publications by Year in descending order

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270
papers

10,998
citations

25014

57
h-index

42364

92
g-index

281
all docs

281
docs citations

281
times ranked

5139
citing authors

#	ARTICLE	IF	CITATIONS
1	Dermoscopic Evaluation of Amelanotic and Hypomelanotic Melanoma. Archives of Dermatology, 2008, 144, 1120-7.	1.7	253
2	New recommendations for the categorization of cutaneous features of congenital melanocytic nevi. Journal of the American Academy of Dermatology, 2013, 68, 441-451.	0.6	250
3	Neurocutaneous melanosis: Clinical features of large congenital melanocytic nevi in patients with manifest central nervous system melanosis. Journal of the American Academy of Dermatology, 1996, 35, 529-538.	0.6	236
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. Journal of the American Academy of Dermatology, 2018, 78, 270-277.e1.	0.6	236
5	Dermoscopy in General Dermatology. Dermatology, 2006, 212, 7-18.	0.9	220
6	Large Congenital Melanocytic Nevi and the Risk for the Development of Malignant Melanoma. Archives of Dermatology, 1996, 132, 170.	1.7	213
7	Standardization of terminology in dermoscopy/dermatoscopy: Results of the third consensus conference of the International Society of Dermoscopy. Journal of the American Academy of Dermatology, 2016, 74, 1093-1106.	0.6	207
8	A study of large congenital melanocytic nevi and associated malignant melanomas: Review of cases in the New York University registry and the world literature. Journal of the American Academy of Dermatology, 1997, 36, 409-416.	0.6	206
9	The CASH (color, architecture, symmetry, and homogeneity) algorithm for dermoscopy. Journal of the American Academy of Dermatology, 2007, 56, 45-52.	0.6	203
10	Expert-Level Diagnosis of Nonpigmented Skin Cancer by Combined Convolutional Neural Networks. JAMA Dermatology, 2019, 155, 58.	2.0	199
11	Differences Between Polarized Light Dermoscopy and Immersion Contact Dermoscopy for the Evaluation of Skin Lesions. Archives of Dermatology, 2007, 143, 329-38.	1.7	194
12	Association of melanoma and neurocutaneous melanocytosis with large congenital melanocytic naevi-results from the NYU-LCMN registry. British Journal of Dermatology, 2005, 152, 512-517.	1.4	176
13	In vivo reflectance confocal microscopy imaging of melanocytic skin lesions: Consensus terminology glossary and illustrative images. Journal of the American Academy of Dermatology, 2007, 57, 644-658.	0.6	176
14	Reflectance confocal microscopy of skin in vivo: From bench to bedside. Lasers in Surgery and Medicine, 2017, 49, 7-19.	1.1	174
15	Accuracy in melanoma detection: A 10-year multicenter survey. Journal of the American Academy of Dermatology, 2012, 67, 54-59.e1.	0.6	163
16	Reflectance Confocal Microscopy Criteria for Squamous Cell Carcinomas and Actinic Keratoses. Archives of Dermatology, 2009, 145, 766-72.	1.7	160
17	Instruments and new technologies for the in vivo diagnosis of melanoma. Journal of the American Academy of Dermatology, 2003, 49, 777-797.	0.6	154
18	Melanomas detected with the aid of total cutaneous photography. British Journal of Dermatology, 2004, 150, 706-714.	1.4	140

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19	Number of Satellite Nevi as a Correlate for Neurocutaneous Melanocytosis in Patients With Large Congenital Melanocytic Nevi. Archives of Dermatology, 2004, 140, 171-5.	1.7	129
20	Management of dysplastic nevi: A survey of fellows of the American Academy of Dermatology. Journal of the American Academy of Dermatology, 2002, 46, 674-682.	0.6	127
21	Dermoscopic semiology: further insights into vascular features by screening a large spectrum of nontumoral skin lesions. British Journal of Dermatology, 2004, 150, 226-231.	1.4	127
22	Age-related prevalence of dermoscopy patterns in acquired melanocytic naevi. British Journal of Dermatology, 2006, 154, 299-304.	1.4	122
23	Dermoscopy of Pigmented Lesions of the Mucosa and the Mucocutaneous Junction. Archives of Dermatology, 2011, 147, 1181.	1.7	118
24	Multimodal in vivo optical imaging, including confocal microscopy, facilitates presurgical margin mapping for clinically complex lentigo maligna melanoma. British Journal of Dermatology, 2005, 153, 1031-1036.	1.4	117
25	Congenital melanocytic nevi. Dermatologic Clinics, 2002, 20, 607-616.	1.0	114
26	Dermoscopic Features of Plaque Psoriasis and Lichen Planus: New Observations. Dermatology, 2003, 207, 151-156.	0.9	109
27	The "Ugly Duckling" Sign. Archives of Dermatology, 2008, 144, 58-64.	1.7	105
28	Validity and Reliability of Dermoscopic Criteria Used to Differentiate Nevi From Melanoma. JAMA Dermatology, 2016, 152, 798.	2.0	104
29	Frequency of Dermoscopic Nevus Subtypes by Age and Body Site. Archives of Dermatology, 2011, 147, 663.	1.7	102
30	Polarized and Nonpolarized Dermoscopy. Archives of Dermatology, 2008, 144, 828-9.	1.7	92
31	Observation of Chrysalis Structures With Polarized Dermoscopy. Archives of Dermatology, 2009, 145, 618.	1.7	91
32	The diagnostic accuracy of dermoscopy for basal cell carcinoma: A systematic review and meta-analysis. Journal of the American Academy of Dermatology, 2019, 80, 1380-1388.	0.6	89
33	Management of Spitz nevi: A survey of dermatologists in the United States. Journal of the American Academy of Dermatology, 2002, 47, 224-230.	0.6	88
34	Techniques of cutaneous examination for the detection of skin cancer. Cancer, 1995, 75, 684-690.	2.0	85
35	Asymptomatic neurocutaneous melanocytosis in patients with large congenital melanocytic nevi: A study of cases from an Internet-based registry. Journal of the American Academy of Dermatology, 2005, 53, 959-965.	0.6	85
36	Age- and Site-Specific Variation in the Dermoscopic Patterns of Congenital Melanocytic Nevi. Archives of Dermatology, 2007, 143, 1007-14.	1.7	85

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37	Automated Dermatological Diagnosis: Hype or Reality?. Journal of Investigative Dermatology, 2018, 138, 2277-2279.	0.3	85
38	Basal cell and squamous cell carcinomas are important risk factors for cutaneous malignant melanoma. Screening implications. Cancer, 1995, 75, 707-714.	2.0	83
39	Skin Cancer Diagnosis With Reflectance Confocal Microscopy. JAMA Dermatology, 2015, 151, 1075.	2.0	82
40	The significance of reflectance confocal microscopy in the assessment of solitary pink skin lesions. Journal of the American Academy of Dermatology, 2009, 61, 230-241.	0.6	79
41	Time Required for a Complete Skin Examination With and Without Dermoscopy. Archives of Dermatology, 2008, 144, 509-13.	1.7	78
42	Conventional and Polarized Dermoscopy Features of Dermatofibroma. Archives of Dermatology, 2006, 142, 1431-7.	1.7	75
43	The significance of crystalline/chrysalis structures in the diagnosis of melanocytic and nonmelanocytic lesions. Journal of the American Academy of Dermatology, 2012, 67, 194.e1-194.e8.	0.6	75
44	Utility of the Wood's light: five cases from a pigmented lesion clinic. British Journal of Dermatology, 2005, 152, 1039-1044.	1.4	70
45	Large congenital melanocytic nevi, risk of cutaneous melanoma, and prophylactic surgery. Journal of the American Academy of Dermatology, 2006, 54, 868-870.	0.6	69
46	Reflectance Confocal Microscopy and Features of Melanocytic Lesions. Archives of Dermatology, 2009, 145, 1137-43.	1.7	69
47	Enhancing Skin Cancer Diagnosis with Dermoscopy. Dermatologic Clinics, 2017, 35, 417-437.	1.0	67
48	Dermoscopy for the Pediatric Dermatologist Part I: Dermoscopy of Pediatric Infectious and Inflammatory Skin Lesions and Hair Disorders. Pediatric Dermatology, 2013, 30, 163-171.	0.5	66
49	Congenital melanocytic nevi needing treatment. Dermatologic Therapy, 2005, 18, 136-150.	0.8	65
50	Historical, Clinical, and Dermoscopic Characteristics of Thin Nodular Melanoma. Archives of Dermatology, 2010, 146, 311-8.	1.7	65
51	The association between large congenital melanocytic naevi and cutaneous melanoma: preliminary findings from an Internet-based registry of 379 patients. Melanoma Research, 2005, 15, 61-67.	0.6	64
52	Electrical Impedance Spectroscopy in Skin Cancer Diagnosis. Dermatologic Clinics, 2017, 35, 489-493.	1.0	63
53	Skin cancer screening and prevention in the primary care setting. Journal of General Internal Medicine, 2001, 16, 297-301.	1.3	62
54	Langerhans cells and melanocytes share similar morphologic features under in vivo reflectance confocal microscopy: A challenge for melanoma diagnosis. Journal of the American Academy of Dermatology, 2012, 66, 452-462.	0.6	61

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55	Evaluation of a Combined Reflectance Confocal Microscopyâ€“Optical Coherence Tomography Device for Detection and Depth Assessment of Basal Cell Carcinoma. <i>JAMA Dermatology</i> , 2018, 154, 1175.	2.0	61
56	Correlation of Dermoscopic Structures of Melanocytic Lesions to Reflectance Confocal Microscopy. <i>Archives of Dermatology</i> , 2007, 143, 176-85.	1.7	60
57	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
58	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
59	Can automated dermoscopy image analysis instruments provide added benefit for the dermatologist? A study comparing the results of three systems. <i>British Journal of Dermatology</i> , 2007, 157, 926-933.	1.4	59
60	The Complexity of Diagnosing Melanoma. <i>Journal of Investigative Dermatology</i> , 2009, 129, 11-13.	0.3	59
61	Proposed Technical Guidelines for the Acquisition of Clinical Images of Skin-Related Conditions. <i>JAMA Dermatology</i> , 2017, 153, 453.	2.0	59
62	Prognostic Gene Expression Profiling in Cutaneous Melanoma. <i>JAMA Dermatology</i> , 2020, 156, 1004.	2.0	59
63	Proposal for a Revised 2-Step Algorithm for the Classification of Lesions of the Skin Using Dermoscopy. <i>Archives of Dermatology</i> , 2010, 146, 426-8.	1.7	58
64	White shiny structures: dermoscopic features revealed under polarized light. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2012, 26, 1493-1497.	1.3	58
65	Three Roots of Melanoma. <i>Archives of Dermatology</i> , 2008, 144, 1375-9.	1.7	57
66	Dermoscopic Findings in Cutaneous Metastases. <i>JAMA Dermatology</i> , 2014, 150, 429.	2.0	57
67	Feasibility and Efficacy of Patient-Initiated Mobile Teledermoscopy for Short-term Monitoring of Clinically Atypical Nevi. <i>JAMA Dermatology</i> , 2015, 151, 489.	2.0	57
68	Usefulness of dermoscopy to improve the clinical and histopathologic diagnosis of skin cancers. <i>Journal of the American Academy of Dermatology</i> , 2019, 80, 365-377.	0.6	57
69	Congenital Melanocytic Nevi: Treatment Modalities and Management Options. <i>Seminars in Cutaneous Medicine and Surgery</i> , 2007, 26, 231-240.	1.6	56
70	Dermoscopy and dermatopathology correlates of cutaneous neoplasms. <i>Journal of the American Academy of Dermatology</i> , 2019, 80, 341-363.	0.6	56
71	Large Congenital Melanocytic Nevi: Associated Risks and Management Considerations. <i>Seminars in Cutaneous Medicine and Surgery</i> , 2010, 29, 79-84.	1.6	55
72	Clinical and dermoscopic characteristics ofÂmelanomas on nonfacial chronically sun-damaged skin. <i>Journal of the American Academy of Dermatology</i> , 2015, 72, 1027-1035.	0.6	55

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73	Congenital melanocytic naevi. <i>Australasian Journal of Dermatology</i> , 2009, 50, 231-240.	0.4	52
74	Use of and beliefs about total body photography and dermatoscopy among US dermatology training programs: An update. <i>Journal of the American Academy of Dermatology</i> , 2010, 62, 794-803.	0.6	50
75	Dermoscopic assessment of long-term topical therapies with potent steroids in chronic psoriasis. <i>Journal of the American Academy of Dermatology</i> , 2004, 51, 811-813.	0.6	49
76	Differences in Dermoscopic Images from Nonpolarized Dermoscope and Polarized Dermoscope Influence the Diagnostic Accuracy and Confidence Level: A Pilot Study. <i>Dermatologic Surgery</i> , 2008, 34, 1389-1395.	0.4	49
77	Recurrent Melanocytic Nevi and Melanomas in Dermoscopy. <i>JAMA Dermatology</i> , 2014, 150, 138.	2.0	48
78	Variation in the Diagnosis, Treatment, and Management of Melanoma In Situ. <i>Archives of Dermatology</i> , 2005, 141, 723-9.	1.7	47
79	Congenital melanocytic nevi: Treatment modalities and management options. <i>Seminars in Cutaneous Medicine and Surgery</i> , 2003, 22, 21-32.	1.6	45
80	Dermoscopy for the Pediatric Dermatologist Part I: Dermoscopy of Melanocytic Lesions. <i>Pediatric Dermatology</i> , 2013, 30, 281-293.	0.5	45
81	Association of Shiny White Blotches and Strands With Nonpigmented Basal Cell Carcinoma. <i>JAMA Dermatology</i> , 2016, 152, 546.	2.0	45
82	Addressing the Knowledge Gap in Clinical Recommendations for Management and Complete Excision of Clinically Atypical Nevi/Dysplastic Nevi. <i>JAMA Dermatology</i> , 2015, 151, 212.	2.0	43
83	Predominant Dermoscopic Patterns Observed among Nevi. <i>Journal of Cutaneous Medicine and Surgery</i> , 2006, 10, 170-174.	0.6	42
84	Dermoscopy: what's new?. <i>Clinics in Dermatology</i> , 2009, 27, 26-34.	0.8	42
85	Reflectance confocal microscopy criteria of lichen planus-like keratosis. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2012, 26, 578-590.	1.3	42
86	Standardized positioning of patients (poses) for whole body cutaneous photography. <i>Journal of the American Academy of Dermatology</i> , 2003, 49, 593-598.	0.6	41
87	Technique Standards for Skin Lesion Imaging. <i>JAMA Dermatology</i> , 2017, 153, 207.	2.0	41
88	Dermoscopy and the diagnosis of primary cutaneous B-cell lymphoma. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2018, 32, 53-56.	1.3	41
89	Confocal Microscopy in Skin Cancer. <i>Current Dermatology Reports</i> , 2018, 7, 105-118.	1.1	41
90	Clinical and dermoscopic characteristics of amelanotic melanomas that are not of the nodular subtype. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2012, 26, 591-596.	1.3	40

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91	A case report of disappearing pigmented skin lesions associated with pembrolizumab treatment for metastatic melanoma. <i>British Journal of Dermatology</i> , 2018, 178, 265-269.	1.4	40
92	In Vivo Confocal Scanning Laser Microscopy of a Series of Congenital Melanocytic Nevi Suggestive of Having Developed Malignant Melanoma. <i>Archives of Dermatology</i> , 2005, 141, 1401-12.	1.7	39
93	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
94	Patterns of distribution of giant congenital melanocytic nevi (GCMN): The 6B rule. <i>Journal of the American Academy of Dermatology</i> , 2017, 76, 689-694.	0.6	38
95	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
96	Changes observed in slow-growing melanomas during long-term dermoscopic monitoring. <i>British Journal of Dermatology</i> , 2012, 166, 1213-1220.	1.4	37
97	Melanoma patient self-detection: a review of efficacy of the skin self-examination and patient-directed educational efforts. <i>Expert Review of Anticancer Therapy</i> , 2013, 13, 1423-1431.	1.1	37
98	Burden of basal cell carcinoma in USA. <i>Future Oncology</i> , 2015, 11, 2967-2974.	1.1	37
99	Growth-Curve Modeling of Nevi With a Peripheral Globular Pattern. <i>JAMA Dermatology</i> , 2015, 151, 1338.	2.0	37
100	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
101	Dermoscopy for the family physician. <i>American Family Physician</i> , 2013, 88, 441-50.	0.1	35
102	Current Management Approaches for Congenital Melanocytic Nevi. <i>Dermatologic Clinics</i> , 2012, 30, 377-387.	1.0	34
103	Reflectance confocal microscopy terminology glossary for nonmelanocytic skin lesions: A systematic review. <i>Journal of the American Academy of Dermatology</i> , 2019, 80, 1414-1427.e3.	0.6	34
104	Discriminating Nevi from Melanomas. <i>Dermatologic Clinics</i> , 2016, 34, 395-409.	1.0	33
105	Handbook of Dermoscopy. , 0, , .		33
106	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
107	The most common challenges in melanoma diagnosis and how to avoid them. <i>Australasian Journal of Dermatology</i> , 2009, 50, 1-13.	0.4	31
108	Genetic factors associated with naevus count and dermoscopic patterns: preliminary results from the Study of Nevi in Children (<sc>SONIC</sc>). <i>British Journal of Dermatology</i> , 2015, 172, 1081-1089.	1.4	31

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109	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
110	Core Outcome Set for Actinic Keratosis Clinical Trials. <i>JAMA Dermatology</i> , 2020, 156, 326.	2.0	31
111	Dermoscopy of scalp tumours: a multi-centre study conducted by the international dermoscopy society. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2012, 26, 953-963.	1.3	30
112	The Beauty and the Beast Sign in Dermoscopy. <i>Dermatologic Surgery</i> , 2007, 33, 1388-1391.	0.4	29
113	White globules correlate with balloon cell nevi nests. <i>Journal of the American Academy of Dermatology</i> , 2011, 65, e119-e120.	0.6	29
114	Chemoprevention agents for melanoma: A path forward into phase 3 clinical trials. <i>Cancer</i> , 2019, 125, 18-44.	2.0	29
115	Dermoscopic features and patterns of poromas: a multicentre observational case-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
116	Correlation of Dermoscopy With In Vivo Reflectance Confocal Microscopy of Streaks in Melanocytic Lesions. <i>Archives of Dermatology</i> , 2007, 143, 727-34.	1.7	27
117	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
118	Association of Multiple Aggregated Yellow-White Globules With Nonpigmented Basal Cell Carcinoma. <i>JAMA Dermatology</i> , 2020, 156, 882.	2.0	27
119	Level of Confidence in Diagnosis: Clinical Examination Versus Dermoscopy Examination. <i>Dermatologic Surgery</i> , 2006, 32, 738-744.	0.4	26
120	Melanocytic naevi with globular and reticular dermoscopic patterns display distinct BRAF V600E expression profiles and histopathological patterns. <i>British Journal of Dermatology</i> , 2014, 171, 1060-1065.	1.4	26
121	A Randomized Trial on the Efficacy of Mastery Learning for Primary Care Provider Melanoma Opportunistic Screening Skills and Practice. <i>Journal of General Internal Medicine</i> , 2018, 33, 855-862.	1.3	26
122	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
123	Impact of the COVID-19 Pandemic on Dermatology Practice Worldwide: Results of a Survey Promoted by the International Dermoscopy Society (IDS). <i>Dermatology Practical and Conceptual</i> , 2021, 11, e2021153.	0.5	26
124	An Epidemiologic Analysis of Melanoma Overdiagnosis in the United States, 1975-2017. <i>Journal of Investigative Dermatology</i> , 2022, 142, 1804-1811.e6.	0.3	26
125	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
126	Practical Application of the New Classification Scheme for Congenital Melanocytic Nevi. <i>Pediatric Dermatology</i> , 2015, 32, 23-27.	0.5	25

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127	Digital imaging biomarkers feed machine learning for melanoma screening. <i>Experimental Dermatology</i> , 2017, 26, 615-618.	1.4	25
128	Dermoscopy in Skin Self-examination. <i>Archives of Dermatology</i> , 2011, 147, 53.	1.7	24
129	Spitz Nevi. <i>Dermatologic Clinics</i> , 2013, 31, 327-335.	1.0	24
130	The diagnostic value and histologic correlate of distinct patterns of shiny white streaks for the diagnosis of melanoma: A retrospective, case-control study. <i>Journal of the American Academy of Dermatology</i> , 2018, 78, 913-919.	0.6	24
131	Reflectance confocal microscopy and dermoscopy aid in evaluating repigmentation within or adjacent to lentigo maligna melanoma surgical scars. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2020, 34, 74-81.	1.3	24
132	Reflectance confocal microscopy terminology glossary for melanocytic skin lesions: A systematic review. <i>Journal of the American Academy of Dermatology</i> , 2021, 84, 102-119.	0.6	24
133	Cutaneous melanoma: surveillance of patients for recurrence and new primary melanomas. <i>Dermatologic Therapy</i> , 2005, 18, 423-435.	0.8	23
134	Dermoscopy for the Pediatric Dermatologist, Part II: Dermoscopy of Genetic Syndromes with Cutaneous Manifestations and Pediatric Vascular Lesions. <i>Pediatric Dermatology</i> , 2013, 30, 172-181.	0.5	23
135	Remodeling of the Dermoepidermal Junction in Superficial Spreading Melanoma. <i>Archives of Dermatology</i> , 2008, 144, 1644-9.	1.7	22
136	Dermoscopic patterns and subclinical melanocytic nests in normal-appearing skin. <i>British Journal of Dermatology</i> , 2009, 160, 1318-1321.	1.4	22
137	The Morphologic Universe of Melanoma. <i>Dermatologic Clinics</i> , 2013, 31, 599-613.	1.0	22
138	Risk Factors and Outcomes of Nonmelanoma Skin Cancer in Children and Young Adults. <i>Journal of Pediatrics</i> , 2019, 211, 152-158.	0.9	21
139	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
140	Early diagnosis of genital mucosal melanoma: how good are our dermoscopic criteria?. <i>Dermatology Practical and Conceptual</i> , 2016, 6, 43-46.	0.5	21
141	Basal and squamous cell carcinomas. <i>Postgraduate Medicine</i> , 1997, 102, 139-159.	0.9	19
142	Confocal Scanning Laser Reflectance Microscopy. <i>Archives of Dermatology</i> , 2005, 141, 212-5.	1.7	19
143	Performance of the First Step of the 2-Step Dermoscopy Algorithm. <i>JAMA Dermatology</i> , 2015, 151, 715.	2.0	19
144	The "Blink Sign" in Dermoscopy. <i>Archives of Dermatology</i> , 2011, 147, 520-520.	1.7	18

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145	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
146	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
147	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
148	Melanoma Diagnosis by Confocal Microscopy: Promise and Pitfalls. <i>Journal of Investigative Dermatology</i> , 2005, 125, vii-ix.	0.3	17
149	Practice Gaps in Dermatology. <i>Dermatologic Clinics</i> , 2016, 34, 353-362.	1.0	17
150	Triage amalgamated dermoscopic algorithm (TADA) for skin cancer screening. <i>Dermatology Practical and Conceptual</i> , 2017, 7, 39-46.	0.5	17
151	Risk of developing multiple primary cutaneous melanomas in patients with the classic atypical-mole syndrome: a case-control study. <i>British Journal of Dermatology</i> , 1996, 135, 704-711.	1.4	16
152	Large Congenital Melanotic Nevi in an Extremity with Neurocutaneous Melanocytosis. <i>Pediatric Dermatology</i> , 2009, 26, 79-82.	0.5	16
153	Melanoma Surveillance in â€High-Riskâ€™ Individuals. <i>JAMA Dermatology</i> , 2014, 150, 815.	2.0	16
154	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
155	The Role of Color and Morphologic Characteristics in Dermoscopic Diagnosis. <i>JAMA Dermatology</i> , 2016, 152, 676.	2.0	16
156	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
157	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
158	Clinical and Dermoscopic Features of Cutaneous Melanoacanthoma. <i>JAMA Dermatology</i> , 2015, 151, 1129.	2.0	14
159	Advancing Survivorsâ€™ Knowledge (ASK) about skin cancer study: study protocol for a randomized controlled trial. <i>Trials</i> , 2015, 16, 109.	0.7	14
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