H. Peter Soyer

List of Publications by Year in descending order

608 papers	23,864 citations	8755 75 h-index	17105 122 g-index
668 all docs	668 docs citations	668 times ranked	12984 citing authors

#	Article	IF	Citations
1	Dermoscopy of pigmented skin lesions: Results of a consensus meeting via the Internet. Journal of the American Academy of Dermatology, 2003, 48, 679-693.	1.2	1,055
2	Nanoparticles and microparticles for skin drug delivery. Advanced Drug Delivery Reviews, 2011, 63, 470-491.	13.7	684
3	Adjuvant interferon alfa-2a treatment in resected primary stage II cutaneous melanoma. Austrian Malignant Melanoma Cooperative Group.. Journal of Clinical Oncology, 1998, 16, 1425-1429.	1.6	388
4	Humanâ€“computer collaboration for skin cancer recognition. Nature Medicine, 2020, 26, 1229-1234.	30.7	383
5	Dermoscopy of pigmented skin lesions â€“ a valuable tool for early. Lancet Oncology, The, 2001, 2, 443-449.	10.7	332
6	Comparison of the accuracy of human readers versus machine-learning algorithms for pigmented skin lesion classification: an open, web-based, international, diagnostic study. Lancet Oncology, The, 2019, 20, 938-947.	10.7	318
7	Vascular Structures in Skin Tumors. Archives of Dermatology, 2004, 140, 1485-9.	1.4	307
8	Dermatoscopy of basal cell carcinoma: Morphologic variability of global and local features and accuracy of diagnosis. Journal of the American Academy of Dermatology, 2010, 62, 67-75.	1.2	264
9	Dermoscopic Evaluation of Amelanotic and Hypomelanotic Melanoma. Archives of Dermatology, 2008, 144, 1120-7.	1.4	253
10	Risk Factors for Developing Cutaneous Melanoma and Criteria for Identifying Persons at Risk: Multicenter Case-Control Study of the Central Malignant Melanoma Registry of the German Dermatological Society. Journal of Investigative Dermatology, 1994, 102, 695-699.	0.7	246
11	Dermoscopy Improves Accuracy of Primary Care Physicians to Triage Lesions Suggestive of Skin Cancer. Journal of Clinical Oncology, 2006, 24, 1877-1882.	1.6	227
12	Dermoscopy in General Dermatology. Dermatology, 2006, 212, 7-18.	2.1	220
13	Dermoscopy of Bowen's disease. British Journal of Dermatology, 2004, 150, 1112-1116.	1.5	211
14	Amelanotic/hypomelanotic melanoma: clinical and dermoscopic features. British Journal of Dermatology, 2004, 150, 1117-1124.	1.5	207
15	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.	1.2	207
16	Three-Point Checklist of Dermoscopy. Dermatology, 2004, 208, 27-31.	2.1	202
17	Expert-Level Diagnosis of Nonpigmented Skin Cancer by Combined Convolutional Neural Networks. JAMA Dermatology, 2019, 155, 58.	4.1	199
18	Surface Microscopy. American Journal of Dermatopathology, 1989, 11, 1-10.	0.6	182

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19	Mobile teledermatology for skin tumour screening: diagnostic accuracy of clinical and dermoscopic image tele-evaluation using cellular phones. British Journal of Dermatology, 2011, 164, 973-979.	1.5	175
20	Teledermatology for the Diagnosis and Management of Skin Cancer. JAMA Dermatology, 2017, 153, 319.	4.1	174
21	bcl-2 Protein Expression and Correlation with the Interchromosomal 14;18 Translocation in Cutaneous Lymphomas and Pseudolymphomas. Journal of Investigative Dermatology, 1994, 102, 231-235.	0.7	173
22	Cutaneous Leiomyosarcoma. American Journal of Surgical Pathology, 1997, 21, 979-987.	3.7	167
23	A patient-centric dataset of images and metadata for identifying melanomas using clinical context. Scientific Data, 2021, 8, 34.	5.3	165
24	Associated Factors in the Prevalence of More Than 50 Common Melanocytic Nevi, Atypical Melanocytic Nevi, and Actinic Lentigines: Multicenter Case-Control Study of the Central Malignant Melanoma Registry of the German Dermatolgocial Society. Journal of Investigative Dermatology, 1994, 102, 700-705.	0.7	160
25	Incidence and Survival for Merkel Cell Carcinoma in Queensland, Australia, 1993-2010. JAMA Dermatology, 2014, 150, 864.	4.1	150
26	Terminology in surface microscopy. Journal of the American Academy of Dermatology, 1990, 23, 1159-1162.	1.2	149
27	The Spectrum of Spitz Nevi. Archives of Dermatology, 2005, 141, 1381-7.	1.4	148
28	Dermatoscopic pitfalls in differentiating pigmented Spitz naevi from cutaneous melanomas. British Journal of Dermatology, 1999, 141, 788-793.	1.5	145
29	Topical Treatment with Liposomes Containing T4 Endonuclease V Protects Human Skin In Vivo from Ultraviolet-Induced Upregulation of Interleukin-10 and Tumor Necrosis Factor-Î±. Journal of Investigative Dermatology, 2000, 114, 149-156.	0.7	145
30	Long-term Follow-up and Histological Changes of Superficial Nonmelanoma Skin Cancers Treated With Topical Î´-Aminolevulinic Acid Photodynamic Therapy. Archives of Dermatology, 1998, 134, 821-6.	1.4	143
31	Clinically equivocal melanocytic skin lesions with features of regression: a dermoscopic-pathological study. British Journal of Dermatology, 2004, 150, 64-71.	1.5	141
32	Foreign Body Granulomas Due to Injectable Aesthetic Microimplants. American Journal of Surgical Pathology, 1999, 23, 113-117.	3.7	140
33	Automatic detection of blue-white veil and related structures in dermoscopy images. Computerized Medical Imaging and Graphics, 2008, 32, 670-677.	5.8	139
34	Genome-wide association meta-analyses combining multiple risk phenotypes provide insights into the genetic architecture of cutaneous melanoma susceptibility. Nature Genetics, 2020, 52, 494-504.	21.4	138
35	Dermoscopy of facial nonpigmented actinic keratosis. British Journal of Dermatology, 2006, 155, 951-956.	1.5	135
36	Face-to-Face Diagnosis vs Telediagnosis of Pigmented Skin Tumors. Archives of Dermatology, 1999, 135, 1467-71.	1.4	126

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37	A stress-induced early innate response causes multidrug tolerance in melanoma. Oncogene, 2015, 34, 4448-4459.	5.9	125
38	Teledermoscopy - results of a multicentre study on 43 pigmented skin lesions. Journal of Telemedicine and Telecare, 2000, 6, 132-137.	2.7	124
39	Dermoscopic Classification of Atypical Melanocytic Nevi (Clark Nevi). Archives of Dermatology, 2001, 137, 1575-80.	1.4	122
40	Age-related prevalence of dermoscopy patterns in acquired melanocytic naevi. British Journal of Dermatology, 2006, 154, 299-304.	1.5	122
41	Cost-effectiveness of Store-and-Forward Teledermatology. JAMA Dermatology, 2016, 152, 702.	4.1	119
42	Melanoma Screening with Cellular Phones. PLoS ONE, 2007, 2, e483.	2.5	118
43	Skin cancer classification via convolutional neural networks: systematic review of studies involving human experts. European Journal of Cancer, 2021, 156, 202-216.	2.8	115
44	Diagnostic Reliability of Dermoscopic Criteria for Detecting Malignant Melanoma. Dermatology, 1995, 190, 25-30.	2.1	113
45	Morphological Stages of Pilomatricoma. American Journal of Dermatopathology, 1996, 18, 333-338.	0.6	112
46	Standardization of dermoscopic terminology and basic dermoscopic parameters to evaluate in general dermatology (nonâ€neoplastic dermatoses): an expert consensus on behalf of the International Dermoscopy Society. British Journal of Dermatology, 2020, 182, 454-467.	1.5	111
47	Genital lentigines and melanocytic nevi with superimposed lichen sclerosus: a diagnostic challenge. Journal of the American Academy of Dermatology, 2004, 50, 690-694.	1.2	109
48	Generational shift in melanoma incidence and mortality in Queensland, Australia, 1995â€“2014. International Journal of Cancer, 2018, 142, 1528-1535.	5.1	107
49	Adverse reactions after cosmetic lip augmentation with permanent biologically inert implant materials. Journal of the American Academy of Dermatology, 1999, 40, 100-102.	1.2	106
50	Validity and Reliability of Dermoscopic Criteria Used to Differentiate Nevi From Melanoma. JAMA Dermatology, 2016, 152, 798.	4.1	104
51	Keratoacanthoma. Advances in Anatomic Pathology, 1998, 5, 269-280.	4.3	103
52	Dermoscopic Evaluation of Nodular Melanoma. JAMA Dermatology, 2013, 149, 699.	4.1	103
53	Time-Correlated Single Photon Counting For Simultaneous Monitoring Of Zinc Oxide Nanoparticles And NAD(P)H In Intact And Barrier-Disrupted Volunteer Skin. Pharmaceutical Research, 2011, 28, 2920-2930.	3.5	101
54	Reticulohistiocytoma and Multicentric Reticulohistiocytosis. American Journal of Dermatopathology, 1994, 16, 577-584.	0.6	99

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55	Dermoscopy report: Proposal for standardization. Journal of the American Academy of Dermatology, 2007, 57, 84-95.	1.2	99
56	bcl-2 Protein Expression in Cutaneous Malignant Melanoma and Benign Melanocytic Nevi. American Journal of Dermatopathology, 1995, 17, 7-11.	0.6	97
57	Reactive angioendotheliomatosis or intravascular histiocytosis? An immunohistochemical and ultrastructural study in two cases of intravascular histiocytic cell proliferation. British Journal of Dermatology, 1999, 140, 497-504.	1.5	96
58	Dermoscopic and histopathologic diagnosis of equivocal melanocytic skin lesions. Cancer, 2002, 95, 1094-1100.	4.1	95
59	Proposal of a new classification system for melanocytic naevi. British Journal of Dermatology, 2007, 157, 217-227.	1.5	94
60	Morphologic changes of a pigmented Spitz nevus assessed by dermoscopy. Journal of the American Academy of Dermatology, 2002, 47, 137-139.	1.2	92
61	Mobile teledermatology: a feasibility study of 58 subjects using mobile phones. Journal of Telemedicine and Telecare, 2008, 14, 2-7.	2.7	92
62	Applications of multiphoton tomographs and femtosecond laser nanoprocessing microscopes in drug delivery research. Advanced Drug Delivery Reviews, 2011, 63, 388-404.	13.7	92
63	Quantitative assessment of tumour extraction from dermoscopy images and evaluation of computer-based extraction methods for an automatic melanoma diagnostic system. Melanoma Research, 2006, 16, 183-190.	1.2	91
64	A survey of clinicians on the use of artificial intelligence in ophthalmology, dermatology, radiology and radiation oncology. Scientific Reports, 2021, 11, 5193.	3.3	91
65	Three-point checklist of dermoscopy: an open internet study. British Journal of Dermatology, 2006, 154, 431-437.	1.5	90
66	The many faces of blue nevus: A clinicopathologic study. Journal of Cutaneous Pathology, 2007, 34, 543-551.	1.3	89
67	New insights into nevogenesis: In vivo characterization and follow-up of melanocytic nevi by reflectance confocal microscopy. Journal of the American Academy of Dermatology, 2009, 61, 1001-1013.	1.2	89
68	The Prognostic and Predictive Value of Melanoma-related MicroRNAs Using Tissue and Serum: A MicroRNA Expression Analysis. EBioMedicine, 2015, 2, 671-680.	6.1	86
69	Effectiveness of 5â€fluorouracil treatment for actinic keratosis â€“ a systematic review of randomized controlled trials. International Journal of Dermatology, 2009, 48, 453-463.	1.0	85
70	Melanomas That Failed Dermoscopic Detection: A Combined Clinicodermoscopic Approach for Not Missing Melanoma. Dermatologic Surgery, 2007, 33, 1262-1273.	0.8	84
71	Accuracy of dermatoscopy for the diagnosis of nonpigmented cancers of the skin. Journal of the American Academy of Dermatology, 2017, 77, 1100-1109.	1.2	84
72	Gold Nanoparticle Penetration and Reduced Metabolism in Human Skin by Toluene. Pharmaceutical Research, 2011, 28, 2931-2944.	3.5	81

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73	In vivo assessment of chronological ageing and photoageing in forearm skin using reflectance confocal microscopy. British Journal of Dermatology, 2012, 167, 270-279.	1.5	80
74	Proliferating pilomatricoma. Journal of Cutaneous Pathology, 1997, 24, 228-234.	1.3	79
75	Comparison of proliferative activity as assessed by proliferating cell nuclear antigen (PCNA) and Ki-67 monoclonal antibodies in melanocytic skin lesions. A quantitative immunohistochemical study. Journal of Cutaneous Pathology, 1993, 20, 229-236.	1.3	78
76	Dermoscopy features of melanoma incognito: Indications for biopsy. Journal of the American Academy of Dermatology, 2007, 56, 508-513.	1.2	78
77	Mobile Teledermoscopyâ€"Melanoma Diagnosis by One Click?. Seminars in Cutaneous Medicine and Surgery, 2009, 28, 203-205.	1.6	78
78	Telemedicine and teledermatology: Past, present and future. JDDG - Journal of the German Society of Dermatology, 2008, 6, 106-112.	0.8	76
79	Proliferative Activity of Cutaneous Melanocytic Tumors Defined by Ki-67 Monoclonal Antibody. American Journal of Dermatopathology, 1989, 11, 301-307.	0.6	75
80	Epidermotropic Metastatic Malignant Melanoma Simulating Melanoma in situ. American Journal of Surgical Pathology, 1994, 18, 1140-1149.	3.7	75
81	Immunophenotyping of cutaneous lymphoid infiltrates in frozen and paraffin-embedded tissue sections: A comparative study. Journal of the American Academy of Dermatology, 1990, 22, 405-413.	1.2	74
82	Feasibility and diagnostic agreement in teledermatopathology using a virtual slide system. Human Pathology, 2007, 38, 546-554.	2.0	74
83	Dermoscopy for skin cancer detection. Current Opinion in Oncology, 2005, 17, 147-153.	2.4	72
84	Checklist for Evaluation of Image-Based Artificial Intelligence Reports in Dermatology. JAMA Dermatology, 2022, 158, 90.	4.1	71
85	Central white scarlike patch: A dermatoscopic clue for the diagnosis of dermatofibroma. Journal of the American Academy of Dermatology, 2000, 43, 1123-1125.	1.2	70
86	Dermoscopy Patterns of Halo Nevi. Archives of Dermatology, 2006, 142, 1627-32.	1.4	70
87	Teledermatology: An Update. Seminars in Cutaneous Medicine and Surgery, 2008, 27, 101-105.	1.6	70
88	Diagnosis of pigmented skin lesions by dermoscopy: web-based training improves diagnostic performance of non-experts. British Journal of Dermatology, 2003, 148, 698-702.	1.5	68
89	Phenotypic Characterization of Nevus and Tumor Patterns in MITF E318K Mutation Carrier Melanoma Patients. Journal of Investigative Dermatology, 2014, 134, 141-149.	0.7	68
90	Computer algorithms show potential for improving dermatologists' accuracy to diagnose cutaneous melanoma: Results of the International Skin Imaging Collaboration 2017. Journal of the American Academy of Dermatology, 2020, 82, 622-627.	1.2	68

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91	Annular elastolytic giant cell granuloma: sparing of a burn scar and successful treatment with chloroquine. British Journal of Dermatology, 1999, 140, 525-530.	1.5	67
92	A dual concept of nevogenesis:Theoretical considerations based on dermoscopic features of melanocytic nevi. JDDG - Journal of the German Society of Dermatology, 2007, 5, 985-991.	0.8	67
93	Distinct melanoma types based on reflectance confocal microscopy. Experimental Dermatology, 2014, 23, 414-418.	2.9	67
94	Distribution of Subsequent Primary Invasive Melanomas Following a First Primary Invasive or In Situ Melanoma in Queensland, Australia, 1982-2010. JAMA Dermatology, 2014, 150, 526.	4.1	66
95	CLINICAL AND HISTOPATHOLOGIC SPECTRUM OF PILOMATRICOMAS IN ADULTS. International Journal of Dermatology, 1994, 33, 705-708.	1.0	65
96	CDKN2a/p16INK4a Mutations and Lack of p19ARF Involvement in Familial Melanoma Kindreds. Journal of Investigative Dermatology, 1998, 111, 1202-1206.	0.7	65
97	Basaloid neoplasms in nevus sebaceus. Journal of Cutaneous Pathology, 2000, 27, 327-337.	1.3	65
98	Nevus Type in Dermoscopy Is Related to Skin Type in White Persons. Archives of Dermatology, 2007, 143, 351-6.	1.4	65
99	The Influence of Clinical Information in the Histopathologic Diagnosis of Melanocytic Skin Neoplasms. PLoS ONE, 2009, 4, e5375.	2.5	65
100	Solitary Skin Lesions With Histopathologic Features of Early Mycosis Fungoides. American Journal of Dermatopathology, 1999, 21, 518.	0.6	65
101	Acral Pseudolymphomatous Angiokeratoma. American Journal of Dermatopathology, 1994, 16, 130-133.	0.6	63
102	Concordance Between Telepathologic Diagnosis and Conventional Histopathologic Diagnosis. Archives of Dermatology, 2002, 138, 53-8.	1.4	63
103	Consumer acceptance of patient-performed mobile teledermoscopy for the early detection of melanoma. British Journal of Dermatology, 2016, 175, 1301-1310.	1.5	63
104	Is Dermoscopy Useful for the Diagnosis of Melanoma?. Archives of Dermatology, 2001, 137, 1361-3.	1.4	62
105	Teledermatological Monitoring of Leg Ulcers in Cooperation With Home Care Nurses. Archives of Dermatology, 2007, 143, 1511-4.	1.4	62
106	Clinical Perspective of 3D Total Body Photography for Early Detection and Screening of Melanoma. Frontiers in Medicine, 2018, 5, 152.	2.6	62
107	Kl 67 immunostaining in melanocytic skin tumors. Correlation with histologic parameters. Journal of Cutaneous Pathology, 1991, 18, 264-272.	1.3	60
108	HISTOPATHOLOGIC CORRELATES OF DERMOSCOPIC CRITERIA. Dermatologic Clinics, 2001, 19, 259-268.	1.7	60

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109	Computer-Based Classification of Dermoscopy Images of Melanocytic Lesions on Acral Volar Skin. Journal of Investigative Dermatology, 2008, 128, 2049-2054.	0.7	60
110	Limitations of Histopathologic Analysis in the Recognition of Melanoma. Archives of Dermatology, 2005, 141, 209-11.	1.4	59
111	Can skin cancer prevention and early detection be improved via mobile phone text messaging? A randomised, attention control trial. Preventive Medicine, 2015, 71, 50-56.	3.4	59
112	A systematic review of nonâ€surgical treatments for lentigo maligna. Journal of the European Academy of Dermatology and Venereology, 2016, 30, 748-753.	2.4	59
113	Proposed Technical Guidelines for the Acquisition of Clinical Images of Skin-Related Conditions. JAMA Dermatology, 2017, 153, 453.	4.1	59
114	Overall and site-specific risk of malignant melanoma associated with nevus counts at different body sites: A multicenter case-control study of the german central malignant-melanoma registry. International Journal of Cancer, 1995, 62, 393-397.	5.1	58
115	Dermoscopic classification of Spitz/Reed nevi. Clinics in Dermatology, 2002, 20, 259-262.	1.6	58
116	Dermoscopy Key Points: Recommendations from the International Dermoscopy Society. Dermatology, 2007, 214, 3-5.	2.1	58
117	Recent trends in teledermatology and teledermoscopy. Dermatology Practical and Conceptual, 2018, 8, 214-223.	0.9	58
118	Value of the clinical history for different users of dermoscopy compared with results of digital image analysis. Journal of the European Academy of Dermatology and Venereology, 2004, 18, 665-669.	2.4	57
119	Three Roots of Melanoma. Archives of Dermatology, 2008, 144, 1375-9.	1.4	57
120	A pilot trial of mobile, patient-performed teledermoscopy. British Journal of Dermatology, 2015, 172, 1072-1080.	1.5	57
121	Ultraviolet Radiation of Melanocytic Nevi. Archives of Dermatology, 1998, 134, 845-50.	1.4	56
122	A novel missense mutation of NSDHL in an unusual case of CHILD syndrome showing bilateral, almost symmetric involvement. Journal of the American Academy of Dermatology, 2002, 46, 594-596.	1.2	56
123	Teledermatology for skin cancer prevention: an experience on 690 <scp>A</scp>ustrian patients. Journal of the European Academy of Dermatology and Venereology, 2014, 28, 1103-1108.	2.4	55
124	Immunohistochemical classification of cutaneous pseudolymphomas: delineation of distinct patterns. Journal of Cutaneous Pathology, 1990, 17, 149-159.	1.3	54
125	Melanotic macules following Blaschko's lines in McCune-Albright syndrome. British Journal of Dermatology, 1994, 130, 215-220.	1.5	54
126	Teledermatopathology: A Controlled Study About Diagnostic Validity and Technical Requirements for Digital Transmission. American Journal of Dermatopathology, 2006, 28, 413-416.	0.6	54

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127	Dermoscopic variability of basal cell carcinoma according to clinical type and anatomic location. Journal of the European Academy of Dermatology and Venereology, 2015, 29, 1732-1741.	2.4	53
128	Influence of skin tension and formalin fixation on sonographic measurement of tumor thickness. Journal of the American Academy of Dermatology, 1996, 34, 34-39.	1.2	52
129	Malignant Melanoma in Marathon Runners. Archives of Dermatology, 2006, 142, 1471-4.	1.4	52
130	Dermatoscopy of genital warts. Journal of the American Academy of Dermatology, 2011, 64, 859-864.	1.2	52
131	Palmar filiform hyperkeratosis: A new paraneoplastic syndrome?. Journal of the American Academy of Dermatology, 1995, 33, 337-340.	1.2	51
132	A support vector machine for decision support in melanoma recognition. Experimental Dermatology, 2010, 19, 830-835.	2.9	51
133	Development of a Highly Specific and Sensitive Molecular Probe for Detection of Cutaneous Lymphoma. Journal of Investigative Dermatology, 1991, 97, 137-140.	0.7	50
134	The additive value of second opinion teleconsulting in the management of patients with challenging inflammatory, neoplastic skin diseases: a best practice model in dermatology?. Journal of the European Academy of Dermatology and Venereology, 2007, 21, 30-34.	2.4	50
135	Negative pigment network: An additional dermoscopic feature for the diagnosis of melanoma. Journal of the American Academy of Dermatology, 2013, 68, 552-559.	1.2	49
136	Treatment goals for moderate to severe psoriasis: An <scp>A</scp>ustralian consensus. Australasian Journal of Dermatology, 2013, 54, 148-154.	0.7	49
137	The dermoscopic classification of atypical melanocytic naevi (Clark naevi) is useful to discriminate benign from malignant melanocytic lesions. British Journal of Dermatology, 2003, 149, 1159-1164.	1.5	48
138	The dermatologistâ€™s stethoscopeâ€”traditional and new application of dermoscopy. Dermatology Practical and Conceptual, 2013, 3, 67-71.	0.9	48
139	Verrucous cysts: histopathologic characterization and molecular detection of human papillomavirus-specific DNA. Journal of Cutaneous Pathology, 1993, 20, 411-417.	1.3	47
140	Influence of UVB therapy on dermoscopic features of acquired melanocytic nevi. Journal of the American Academy of Dermatology, 1997, 37, 559-563.	1.2	47
141	COMMENTS AND OPINIONS. Archives of Dermatology, 2005, 141, 1319.	1.4	47
142	Langerhans Cell Density in Epithelial Skin Tumors Correlates with Epithelial Differentiation but Not with the Peritumoral Infiltrate. Journal of Investigative Dermatology, 1986, 87, 477-479.	0.7	46
143	An update on pachydermodactyly and a report of three additional cases. British Journal of Dermatology, 1995, 133, 433-437.	1.5	46
144	Dermoscopic criteria for melanoma in situ are similar to those for early invasive melanoma. Cancer, 2001, 91, 992-997.	4.1	46

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145	Amelanotic/Hypomelanotic Melanoma â€“ Is Dermatoscopy Useful For Diagnosis?. JDDG - Journal of the German Society of Dermatology, 2003, 1, 369-373.	0.8	46
146	A pilot study of a combined dermoscopicâ€“pathological approach to the telediagnosis of melanocytic skin neoplasms. Journal of Telemedicine and Telecare, 2004, 10, 34-38.	2.7	46
147	Teledermatology: Just Cool or a Real Tool?. Dermatology, 2005, 210, 169-173.	2.1	46
148	Expression of the Homeobox Gene HOXC4 in Keratinocytes of Normal Skin and Epithelial Skin Tumors Is Correlated with Differentiation. Journal of Investigative Dermatology, 1994, 103, 341-346.	0.7	45
149	Febrile ulceronecrotic pityriasis lichenoides et varioliformis acuta. Journal of the American Academy of Dermatology, 1994, 30, 261-263.	1.2	45
150	Detection of atypical texture features in early malignant melanoma. Skin Research and Technology, 2010, 16, 60-65.	1.6	45
151	Enhanced Skin Self-examination: A Novel Approach to Skin Cancer Monitoring and Follow-up. JAMA Dermatology, 2013, 149, 231.	4.1	45
152	Ten-Year Survival after Multiple Invasive Melanomas Is Worse than after a Single Melanoma: a Population-Based Study. Journal of Investigative Dermatology, 2016, 136, 2270-2276.	0.7	45
153	Granular Cell Dermatofibroma. American Journal of Dermatopathology, 1997, 19, 168-173.	0.6	45
154	Wound Teleconsultation in Patients with Chronic Leg Ulcers. Dermatology, 2005, 210, 211-217.	2.1	44
155	Grading keratinocyte atypia in actinic keratosis: a correlation of reflectance confocal microscopy and histopathology. Journal of the European Academy of Dermatology and Venereology, 2015, 29, 2216-2221.	2.4	43
156	Consumer preferences for teledermoscopy screening to detect melanoma early. Journal of Telemedicine and Telecare, 2016, 22, 39-46.	2.7	43
157	Whole-Exome Sequencing of Acquired Nevi Identifies Mechanisms for Development and Maintenance of Benign Neoplasms. Journal of Investigative Dermatology, 2018, 138, 1636-1644.	0.7	43
158	Melanoma Simulating Seborrheic Keratosis: A Major Dermoscopy Pitfall. Archives of Dermatology, 2003, 139, 389.	1.4	43
159	Dermatoscopy in the diagnosis of pigmented skin lesions: a new semiology for the dermatologist. Journal of the European Academy of Dermatology and Venereology, 2000, 14, 353-369.	2.4	42
160	Rudimentary Meningocele: Remnant of a Neural Tube Defect?. Archives of Dermatology, 2001, 137, 45-50.	1.4	42
161	Modelling melanoma in mice. Pigment Cell and Melanoma Research, 2011, 24, 1158-1176.	3.3	42
162	Confocal features of equivocal facial lesions on severely sun-damaged skin: Four case studies with dermatoscopic, confocal, and histopathologic correlation. Journal of the American Academy of Dermatology, 2012, 66, 463-473.	1.2	41

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163	High-contrast coherent terahertz imaging of porcine tissue via swept-frequency feedback interferometry. Biomedical Optics Express, 2014, 5, 3981.	2.9	41
164	Prevalence of Skin Cancer and Related Skin Tumors in High-Risk Kidney and Liver Transplant Recipients in Queensland, Australia. Journal of Investigative Dermatology, 2016, 136, 1382-1386.	0.7	41
165	Technique Standards for Skin Lesion Imaging. JAMA Dermatology, 2017, 153, 207.	4.1	41
166	Granulomatous Cheilitis and Borrelia burgdorferi. Archives of Dermatology, 2000, 136, 1502-6.	1.4	40
167	telederm.org: Freely Available Online Consultations in Dermatology. PLoS Medicine, 2005, 2, e87.	8.4	40
168	Lacunarity Analysis: A Promising Method for the Automated Assessment of Melanocytic Naevi and Melanoma. PLoS ONE, 2009, 4, e7449.	2.5	40
169	Results of a nationwide dermoscopy survey investigating the prevalence, advantages and disadvantages of dermoscopy use among Australian dermatologists. Australasian Journal of Dermatology, 2011, 52, 14-18.	0.7	40
170	Cost-effectiveness of Skin Cancer Referral and Consultation Using Teledermoscopy in Australia. JAMA Dermatology, 2018, 154, 694.	4.1	40
171	Analysis of the 14;18 translocation in cutaneous lymphomas using the polymerase chain reaction. Journal of Cutaneous Pathology, 1992, 19, 353-356.	1.3	39
172	Ultraviolet Exposure as the Main Initiator of p53 Mutations in Basal Cell Carcinomas from Psoralen and Ultraviolet A-Treated Patients with Psoriasis. Journal of Investigative Dermatology, 2001, 117, 365-370.	0.7	39
173	Differential roles of the pRb and Arf/p53 pathways in murine naevus and melanoma genesis. Pigment Cell and Melanoma Research, 2010, 23, 771-780.	3.3	39
174	Accuracy of mobile digital teledermoscopy for skin self-examinations in adults at high risk of skin cancer: an open-label, randomised controlled trial. The Lancet Digital Health, 2020, 2, e129-e137.	12.3	39
175	RNA-seq reveals more consistent reference genes for gene expression studies in human non-melanoma skin cancers. PeerJ, 2017, 5, e3631.	2.0	39
176	Involution: The Natural Evolution of Pigmented Spitz and Reed Nevi?. Archives of Dermatology, 2007, 143, 543.	1.4	38
177	NRAS and BRAF Mutations in Cutaneous Melanoma and the Association with MC1R Genotype: Findings from Spanish and Austrian Populations. Journal of Investigative Dermatology, 2013, 133, 1027-1033.	0.7	38
178	Efficacy of smartphone applications in highâ€risk pigmented lesions. Australasian Journal of Dermatology, 2018, 59, e175-e182.	0.7	38
179	Dermoscopy of Subcorneal Hematoma. Dermatologic Surgery, 2004, 30, 1229-1232.	0.8	37
180	Naevogenesis: new thoughts based on dermoscopy. British Journal of Dermatology, 2006, 154, 793-794.	1.5	37

#	Article	IF	Citations
181	Factors Contributing to Incomplete Excision of Nonmelanoma Skin Cancer by Australian General Practitioners. Archives of Dermatology, 2009, 145, 1253-60.	1.4	37
182	Shiny white streaks: An additional dermoscopic finding in melanomas viewed using contact polarised dermoscopy. Australasian Journal of Dermatology, 2010, 51, 295-298.	0.7	37
183	Strategies for assessing the degree of photodamage to skin: a systematic review of the literature. British Journal of Dermatology, 2011, 165, 735-742.	1.5	37
184	A Clinico-Dermoscopic Approach for Skin Cancer Screening. Dermatologic Clinics, 2013, 31, 525-534.	1.7	37
185	Lesion Selection by Melanoma High-Risk Consumers During Skin Self-examination Using Mobile Teledermoscopy. JAMA Dermatology, 2014, 150, 656.	4.1	37
186	A Natural History of Actinic Keratosis and Cutaneous Squamous Cell Carcinoma Microbiomes. MBio, 2018, 9, .	4.1	37
187	Molecular detection of Treponema pallidum in secondary and tertiary syphilis. British Journal of Dermatology, 1997, 136, 683-686.	1.5	37
188	The Remote Assessment of Melanocytic Skin Lesions: A Viable Alternative to Face-to-Face Consultation. Dermatology, 2011, 223, 244-250.	2.1	36
189	Extramedullary Hematopoiesis in Pilomatricomas. American Journal of Dermatopathology, 1995, 17, 126-130.	0.6	35
190	Superficial Black Network: An Additional Dermoscopic Clue for the Diagnosis of Pigmented Spindle and/or Epithelioid Cell Nevus. Dermatology, 2001, 203, 333-335.	2.1	35
191	Epidermolysis bullosa naevi reveal a distinctive dermoscopic pattern. British Journal of Dermatology, 2005, 153, 97-102.	1.5	35
192	Giant Pilomatricoma. American Journal of Dermatopathology, 2007, 29, 286-289.	0.6	35
193	Dermoscopic Features of Difficult Melanoma. Dermatologic Surgery, 2007, 33, 91-99.	0.8	35
194	Incorporating teledermatology into emergency medicine. EMA - Emergency Medicine Australasia, 2011, 23, 562-568.	1.1	35
195	Comparative Immune Phenotypic Analysis of Cutaneous Squamous Cell Carcinoma and Intraepidermal Carcinoma in Immune-Competent Individuals: Proportional Representation of CD8+ T-Cells but Not FoxP3+ Regulatory T-Cells Is Associated with Disease Stage. PLoS ONE, 2014, 9, e110928.	2.5	35
196	Skin Pigmentation Genetics for the Clinic. Dermatology, 2017, 233, 1-15.	2.1	35
197	Expression of a glycoprotein of the carcinoembryonic antigen family in normal and neoplastic sebaceous glands. Journal of the American Academy of Dermatology, 1996, 34, 735-744.	1.2	34
198	The Epidermal and Dermal Origin of Melanocytic Tumors: Theoretical Considerations Based on Epidemiologic, Clinical, and Histopathologic Findings. American Journal of Dermatopathology, 2008, 30, 403-405.	0.6	34

#	Article	IF	Citations
199	The Africa Teledermatology Project: Preliminary experience with a sub-Saharan teledermatology and e-learning program. Journal of the American Academy of Dermatology, 2009, 61, 155-157.	1.2	34
200	Key points in dermoscopy for diagnosis of melanomas, including difficult to diagnose melanomas, on the trunk and extremities. Journal of Dermatology, 2011, 38, 3-9.	1.2	34
201	Teledermatology and clinical photography: safeguarding patient privacy and mitigating medicoâ€legal risk. Medical Journal of Australia, 2016, 204, 198-200.	1.7	34
202	The impact of dermoscopy on melanoma detection in the practice of dermatologists in Europe: results of a panâ€European survey. Journal of the European Academy of Dermatology and Venereology, 2017, 31, 1148-1156.	2.4	34
203	Transforming Dermatologic Imaging for the Digital Era: Metadata and Standards. Journal of Digital Imaging, 2018, 31, 568-577.	2.9	34
204	Systematized inflammatory epidermal nevus with symmetrical involvement: An unusual case of CHILD syndrome?. Journal of the American Academy of Dermatology, 1997, 36, 823-826.	1.2	33
205	Melanoma susceptibility as a complex trait: genetic variation controls all stages of tumor progression. Oncogene, 2015, 34, 2879-2886.	5.9	33
206	A Panel of Circulating MicroRNAs Detects Uveal Melanoma With High Precision. Translational Vision Science and Technology, 2019, 8, 12.	2.2	33
207	Consumer Acceptance and Expectations of a Mobile Health Application to Photograph Skin Lesions for Early Detection of Melanoma. Dermatology, 2019, 235, 4-10.	2.1	33
208	New insights in naevogenesis: Number, distribution and dermoscopic patterns of naevi in the elderly. Australasian Journal of Dermatology, 2011, 52, 254-258.	0.7	32
209	Advances in Skin Cancer Early Detection and Diagnosis. Seminars in Oncology Nursing, 2013, 29, 170-181.	1.5	32
210	Proliferation Antigens in Cutaneous Melanocytic Tumors â€“ an Immunohistochemical Study Comparing the Transferrin Receptor and the Ki 67 Antigen. Dermatology, 1989, 179, 3-9.	2.1	31
211	Cutaneous inflammatory pseudotumor - a spectrum of various diseases?. Journal of Cutaneous Pathology, 2004, 31, 605-611.	1.3	31
212	Two years' experience with Web-based teleconsulting in dermatology. Journal of Telemedicine and Telecare, 2006, 12, 83-87.	2.7	31
213	Microbiopsy engineered for minimally invasive and suture-free sub-millimetre skin sampling. F1000Research, 2013, 2, 120.	1.6	31
214	A subepidermal blistering disease with histopathological features of dermatitis herpetiformis and immunofluorescence characteristcs of bullous pemphigoid: a novel subepidermal blistering disease or a variant of bullous pemphigoid?. British Journal of Dermatology, 1997, 137, 599-604.	1.5	30
215	Molecular detection of Treponema pallidum in secondary and tertiary syphilis. British Journal of Dermatology, 1997, 136, 683-686.	1.5	30
216	Diagnosis and categorization of acral melanocytic lesions using teledermoscopy. Journal of Telemedicine and Telecare, 2004, 10, 346-350.	2.7	30

#	Article	IF	Citations
217	UV lightâ€“induced linear IgA dermatosis. Journal of the American Academy of Dermatology, 2004, 50, 109-115.	1.2	30
218	Prospective, Randomized, Multicenter, Double-Blind Placebo-Controlled Trial Comparing Adjuvant Interferon Alfa and Isotretinoin With Interferon Alfa Alone in Stage IIA and IIB Melanoma: European Cooperative Adjuvant Melanoma Treatment Study Group. Journal of Clinical Oncology, 2005, 23, 8655-8663.	1.6	30
219	Aurora A Is Critical for Survival in HPV-Transformed Cervical Cancer. Molecular Cancer Therapeutics, 2015, 14, 2753-2761.	4.1	30
220	The <scp>BRAF</scp> and <scp>NRAS</scp> mutation prevalence in dermoscopic subtypes of acquired naevi reveals constitutive mitogenâ€activated protein kinase pathway activation. British Journal of Dermatology, 2018, 178, 191-197.	1.5	30
221	When to apply sunscreen: a consensus statement for Australia and New Zealand. Australian and New Zealand Journal of Public Health, 2019, 43, 171-175.	1.8	30
222	Early detection of melanoma: a consensus report from the Australian Skin and Skin Cancer Research Centre Melanoma Screening Summit. Australian and New Zealand Journal of Public Health, 2020, 44, 111-115.	1.8	30
223	An Integrated Microfluidicâ€SERS Platform Enables Sensitive Phenotyping of Serum Extracellular Vesicles in Early Stage Melanomas. Advanced Functional Materials, 2022, 32, 2010296.	14.9	30
224	â€œCompound blue nevusâ€• A reappraisal of â€œsuperficial blue nevus with prominent intraepidermal dendritic melanocytesâ€•with emphasis on dermoscopic and histopathologic features. Journal of the American Academy of Dermatology, 2002, 46, 85-89.	1.2	29
225	Dermoscopy Features of Pigmented Squamous Cell Carcinoma: A Case Report. Dermatologic Surgery, 2004, 30, 539-540.	0.8	29
226	Mobile Teledermatology in Sub-Saharan Africa: A Useful Tool in Supporting Health Workers in Low-resource Centres. Acta Dermato-Venereologica, 2013, 93, 122-123.	1.3	29
227	High naevus count and <scp>MC</scp> 1R red hair alleles contribute synergistically to increased melanoma risk. British Journal of Dermatology, 2019, 181, 1009-1016.	1.5	29
228	Impact of dermoscopy on the clinical management of pigmented skin lesions. Clinics in Dermatology, 2002, 20, 200-202.	1.6	28
229	Effectiveness and limitations of reflectance confocal microscopy in detecting persistence of basal cell carcinomas: A preliminary study. Australasian Journal of Dermatology, 2011, 52, 179-185.	0.7	28
230	Factors driving the use of dermoscopy in Europe: a pan-European survey. British Journal of Dermatology, 2016, 175, 1329-1337.	1.5	28
231	Fighting Melanoma with Smartphones: A Snapshot of Where We are a Decade after App Stores Opened Their Doors. International Journal of Medical Informatics, 2018, 118, 99-112.	3.3	28
232	Recent trends in teledermatology and teledermoscopy. Dermatology Practical and Conceptual, 2018, 8, 214-223.	0.9	28
233	Transferrin receptor expression in normal skin and in various cutaneous tumors. Journal of Cutaneous Pathology, 1987, 14, 1-5.	1.3	27
234	Jumping Into the Future Using Teledermoscopy. Skinmed, 2002, 1, 20-24.	0.0	27

#	Article	IF	Citations
235	Dermoscopic classification of Clarkâ€™s nevi (atypical melanocytic nevi). Clinics in Dermatology, 2002, 20, 255-258.	1.6	27
236	Personal digital assistants in teledermatology. British Journal of Dermatology, 2006, 154, 801-802.	1.5	27
237	State of the Art of Teledermatopathology. American Journal of Dermatopathology, 2008, 30, 446-450.	0.6	27
238	Interobserver variability of teledermoscopy: an international study. British Journal of Dermatology, 2010, 163, 1276-1281.	1.5	27
239	The epidermal growth factor receptor in squamous cell carcinoma: An emerging drug target. Australasian Journal of Dermatology, 2014, 55, 24-34.	0.7	27
240	Artificial intelligence for melanoma diagnosis: how can we deliver on the promise?. Annals of Oncology, 2018, 29, 1625-1628.	1.2	27
241	Evaluation of the efficacy of 3D total-body photography with sequential digital dermoscopy in a high-risk melanoma cohort: protocol for a randomised controlled trial. BMJ Open, 2019, 9, e032969.	1.9	27
242	Spiradenocylindroma-More Than a Coincidence?. American Journal of Dermatopathology, 1998, 20, 315-317.	0.6	27
243	Association Between Melanoma Detected During Routine Skin Checks and Mortality. JAMA Dermatology, 2021, 157, 1425.	4.1	27
244	Recurrent post-herpetic erythema multiforme mimicking polymorphic light and juvenile spring eruption: report of two cases in young boys. British Journal of Dermatology, 1994, 131, 364-367.	1.5	26
245	Dermoscopic-pathologic correlation: an atlas of 15 cases. Clinics in Dermatology, 2002, 20, 228-235.	1.6	26
246	Internet-based program for automatic discrimination of dermoscopic images between melanomas and Clark naevi. British Journal of Dermatology, 2004, 150, 1041-1041.	1.5	26
247	Morphologic Changes of Acquired Melanocytic Nevi With Eccentric Foci of Hyperpigmentation (â€œBolognia Signâ€) Assessed by Dermoscopy. Archives of Dermatology, 2006, 142, 479-83.	1.4	26
248	Correlation with digital dermoscopic images can help dermatopathologists to diagnose equivocal skin tumours. British Journal of Dermatology, 2006, 155, 546-551.	1.5	26
249	Clinical and Dermoscopic Features of Agminated Blue Nevus. Archives of Dermatology, 2007, 143, 1209.	1.4	26
250	The AC Rule for melanoma: A simpler tool for the wider community. Journal of the American Academy of Dermatology, 2011, 65, 1233-1234.	1.2	26
251	BRAF^{V600E}Mutation Status of Involuting and Stable Nevi in Dabrafenib Therapy With or Without Trametinib. JAMA Dermatology, 2014, 150, 1079.	4.1	26
252	Can clinical decision making be enhanced by artificial intelligence?. British Journal of Dermatology, 2019, 180, 247-248.	1.5	26

#	Article	IF	Citations
253	Methods of melanoma detection and of skin monitoring for individuals at high risk of melanoma: new Australian clinical practice. Medical Journal of Australia, 2019, 210, 41-47.	1.7	26
254	Impact of the COVID-19 Pandemic on Dermatology Practice Worldwide: Results of a Survey Promoted by the International Dermoscopy Society (IDS). Dermatology Practical and Conceptual, 2021, 11, e2021153.	0.9	26
255	Trichoblastoma and Sebaceoma in Nevus Sebaceus. American Journal of Dermatopathology, 1999, 21, 552.	0.6	26
256	Assessing the Potential for Patient-led Surveillance After Treatment of Localized Melanoma (MEL-SELF). JAMA Dermatology, 2022, 158, 33.	4.1	26
257	Morphometric Diagnosis of Melanocytic Skin Tumors. American Journal of Dermatopathology, 1990, 12, 441-445.	0.6	25
258	Molecular detection of clone-specific DNA in hypopigmented lesions of a patient with early evolving mycosis fungoides. British Journal of Dermatology, 1993, 128, 423-428.	1.5	25
259	Dermoscopic features of melanoma on the scalp. Journal of the American Academy of Dermatology, 2004, 51, 88-90.	1.2	25
260	Dermoscopy of fibroepithelioma of pinkus. Journal of the American Academy of Dermatology, 2005, 52, 168-169.	1.2	25
261	Feasibility of a Two-Step Teledermatologic Approach for the Management of Patients with Multiple Pigmented Skin Lesions. Dermatologic Surgery, 2007, 33, 686-692.	0.8	25
262	Fuzzy logic techniques for blotch feature evaluation in dermoscopy images. Computerized Medical Imaging and Graphics, 2009, 33, 50-57.	5.8	25
263	Computational characterization of reflectance confocal microscopy features reveals potential for automated photoageing assessment. Experimental Dermatology, 2013, 22, 458-463.	2.9	25
264	Evaluating healthcare practitionersâ€™ views on store-and-forward teledermoscopy services for the diagnosis of skin cancer. Digital Health, 2019, 5, 205520761982822.	1.8	25
265	CDKN2A and MC1R Mutations in Patients with Sporadic Multiple Primary Melanoma. Journal of Investigative Dermatology, 2004, 122, 1327-1330.	0.7	24
266	Pigmented mammary PagetÊ¼s disease mimicking melanoma. Melanoma Research, 2004, 14, S13-S15.	1.2	24
267	Negative Pigment Network and Shiny White Streaks. American Journal of Dermatopathology, 2014, 36, 433-438.	0.6	24
268	A systematic review and metaâ€analysis of locoregional treatments for inâ€transit melanoma. Journal of Surgical Oncology, 2019, 119, 887-896.	1.7	24
269	Polymerase chain reaction control of antibiotic treatment in dermatoborreliosis. Infection, 1996, 24, 76-79.	4.7	23
270	Sebaceous Carcinoma Arising from Nevus Sebaceus: A Case Report. Dermatologic Surgery, 2003, 29, 105-107.	0.8	23

#	Article	IF	Citations
271	Clinical and Dermoscopic Features of Porokeratosis of Mibelli. Archives of Dermatology, 2009, 145, 91-2.	1.4	23
272	Evidence-Based Clinical Practice Guidelines for the Management of Patients with Lentigo Maligna. Dermatology, 2020, 236, 111-116.	2.1	23
273	The deacylase SIRT5 supports melanoma viability by influencing chromatin dynamics. Journal of Clinical Investigation, 2021, 131, .	8.2	23
274	Oral Psoralen-UV-A for Systemic Scleroderma. Archives of Dermatology, 1999, 135, 603-604.	1.4	23
275	Leukemic cells within skin lesions of psoriasis in a patient with acute myelogenous leukemia. Journal of Cutaneous Pathology, 1997, 24, 445-448.	1.3	22
276	CD44 and variants in melanocytic skin neoplasms. Journal of Cutaneous Pathology, 1998, 25, 199-203.	1.3	22
277	Case Report. Atypical cutaneous pseudallescheriosis refractory to antifungal agents. Mycoses, 1999, 42, 507-511.	4.0	22
278	First experiences using reflectance confocal microscopy on equivocal skin lesions in Queensland. Australasian Journal of Dermatology, 2011, 52, 89-97.	0.7	22
279	Multiple Primary Cancers Associated with Merkel Cell Carcinoma in Queensland, Australia, 1982â€“2011. Journal of Investigative Dermatology, 2014, 134, 2883-2889.	0.7	22
280	Review of smartphone mobile applications for skin cancer detection: what are the changes in availability, functionality, and costs to users over time?. International Journal of Dermatology, 2021, 60, 289-308.	1.0	22
281	Giant Cell Atypical Fibroxanthoma: Does it Really Exist?. American Journal of Dermatopathology, 1999, 21, 108-109.	0.6	22
282	Granulomatous panniculitis caused by Candida albicans: A case presenting with multiple leg ulcers. Journal of the American Academy of Dermatology, 1993, 28, 315-317.	1.2	21
283	Ectopic calcaneal nail. Journal of the American Academy of Dermatology, 1996, 35, 484-485.	1.2	21
284	Differential Expression of Tissue Inhibitor of Metalloproteinases-2 by Cutaneous Squamous and Basal Cell Carcinomas. Journal of Investigative Dermatology, 1996, 106, 321-326.	0.7	21
285	Tele-assessment of Psoriasis Area and Severity Index: A study of the accuracy of digital image capture. Australasian Journal of Dermatology, 2011, 52, 259-263.	0.7	21
286	Zinc oxide nanoparticle removal from wounded human skin. Nanomedicine, 2013, 8, 1751-1761.	3.3	21
287	Dermoscopy use in the next generation: A survey of Australian dermatology trainees. Australasian Journal of Dermatology, 2014, 55, 49-52.	0.7	21
288	â€˜Mind your Molesâ€™ study: protocol of a prospective cohort study of melanocytic naevi. BMJ Open, 2018, 8, e025857.	1.9	21

#	Article	IF	Citations
289	Automated Detection of Actinic Keratoses in Clinical Photographs. PLoS ONE, 2015, 10, e0112447.	2.5	21
290	The â€˜melanoma-enrichedâ€™ microRNA miR-4731-5p acts as a tumour suppressor. Oncotarget, 2016, 7, 49677-49687.	1.8	21
291	Acral pseudolymphomatous angiokeratoma of children (APACHE). British Journal of Dermatology, 1988, 119, 13-13.	1.5	20
292	The HealthyTexts study: A randomized controlled trial to improve skin cancer prevention behaviors among young people. Contemporary Clinical Trials, 2013, 35, 159-167.	1.8	20
293	Sun Protection Behavior in Organ Transplant Recipients in Queensland, Australia. Dermatology, 2015, 231, 360-366.	2.1	20
294	The growth of a skin emergency teledermatology service from 2008 to 2014. Australasian Journal of Dermatology, 2016, 57, 14-18.	0.7	20
295	Diphenylcyclopropenone for the treatment of cutaneous inâ€transit melanoma metastases â€“ results of a prospective, nonâ€randomized, singleâ€centre study. Journal of the European Academy of Dermatology and Venereology, 2017, 31, 2030-2037.	2.4	20
296	Dermoscopy and Overdiagnosis of Melanoma In Situ. JAMA Dermatology, 2018, 154, 398.	4.1	20
297	Iris pigmented lesions as a marker of cutaneous melanoma risk: an Australian case-control study. British Journal of Dermatology, 2018, 178, 1119-1127.	1.5	20
298	Clinicopathological factors associated with death from thin (â‰¤ 1Â·00 mm) melanoma. British Journal of Dermatology, 2020, 182, 927-931.	1.5	20
299	Consumer Preferences for Skin Cancer Screening Using Mobile Teledermoscopy: A Qualitative Study. Dermatology, 2020, 236, 97-104.	2.1	20
300	A review of literature supporting the development of practice guidelines for teledermatology in Australia. Australasian Journal of Dermatology, 2020, 61, e174-e183.	0.7	20
301	Proto-oncogene expression in dermal naevi and melanomas. Archives of Dermatological Research, 1991, 283, 500-505.	1.9	19
302	Subcutaneous trichoblastoma. Journal of Cutaneous Pathology, 1999, 26, 490-496.	1.3	19
303	The Ultraviolet Fingerprint Dominates the Mutational Spectrum of the p53 and Ha-ras Genes in Psoralen + Ultraviolet A Keratoses from Psoriasis Patients. Journal of Investigative Dermatology, 2004, 122, 190-200.	0.7	19
304	Teledermatology: How to Start a New Teaching and Diagnostic Era in Medicine. Dermatologic Clinics, 2008, 26, 295-300.	1.7	19
305	The Human Stratum Corneum Prevents Small Gold Nanoparticle Penetration and Their Potential Toxic Metabolic Consequences. Journal of Nanomaterials, 2012, 2012, 1-8.	2.7	19
306	Laypersonsâ€™ sensitivity for melanoma identification is higher with dermoscopy images than clinical photographs. British Journal of Dermatology, 2012, 167, 1037-1041.	1.5	19

#	Article	IF	Citations
307	Elongate microparticles for enhanced drug delivery to ex vivo and in vivo pig skin. Journal of Controlled Release, 2013, 172, 96-104.	9.9	19
308	Defining incidental perineural invasion: the need for a national registry. Australasian Journal of Dermatology, 2014, 55, 107-110.	0.7	19
309	The value of reflectance confocal microscopy in diagnosis of flat pigmented facial lesions: a prospective study. Journal of the European Academy of Dermatology and Venereology, 2017, 31, 1349-1354.	2.4	19
310	Confocal laser feedback tomography for skin cancer detection. Biomedical Optics Express, 2017, 8, 4037.	2.9	19
311	Detection of HPV E7 Transcription atÂSingle-Cell Resolution in Epidermis. Journal of Investigative Dermatology, 2018, 138, 2558-2567.	0.7	19
312	Single-cell RNA sequencing reveals cell type-specific HPV expression in hyperplastic skin lesions. Virology, 2019, 537, 14-19.	2.4	19
313	An ExÂVivo Human Tumor Assay Shows DistinctÂPatterns of EGFR Trafficking in Squamous Cell Carcinoma Correlating to Therapeutic Outcomes. Journal of Investigative Dermatology, 2019, 139, 213-223.	0.7	19
314	Quantitative Evaluation of Melanoma Cell Invasion in Three-Dimensional Confrontation Cultures In Vitro Using Automated Image Analysis. Journal of Investigative Dermatology, 1990, 94, 114-119.	0.7	18
315	Skin Lesions in Carbon Monoxide Intoxication. Dermatology, 1991, 183, 212-215.	2.1	18
316	Vulvar syringoma causing pruritus and carcinophobia: treatment by argon laser. Journal of Cutaneous Laser Therapy, 1999, 1, 181-183.	1.6	18
317	Extended extracorporeal photochemotherapy with extracorporeal administration of 8-methoxypsoralen in systemic sclerosis. An Austrian single-center study. Photodermatology Photoimmunology and Photomedicine, 2000, 16, 216-223.	1.5	18
318	Audit of a State-wide store and forward teledermatology service in Australia. Journal of Telemedicine and Telecare, 2013, 19, 362-366.	2.7	18
319	Histopathology and reflectance confocal microscopy features of photodamaged skin and actinic keratosis. Journal of the European Academy of Dermatology and Venereology, 2016, 30, 1901-1911.	2.4	18
320	Heritability of naevus patterns in an adult twin cohort from the Brisbane Twin Registry: a cross-sectional study. British Journal of Dermatology, 2016, 174, 356-363.	1.5	18
321	Reproducible Naevus Counts Using 3D Total Body Photography and Convolutional Neural Networks. Dermatology, 2022, 238, 4-11.	2.1	18
322	A first-in-human study of BLZ-100 (tozuleristide) demonstrates tolerability and safety in skin cancer patients. Contemporary Clinical Trials Communications, 2021, 23, 100830.	1.1	18
323	Automated Segmentation of Skin Strata in Reflectance Confocal Microscopy Depth Stacks. PLoS ONE, 2016, 11, e0153208.	2.5	18
324	Nuclear Size and Shape Parameters Correlate with Proliferative Activity in Cutaneous Melanocytic Tumors. Journal of Investigative Dermatology, 1989, 93, 178-182.	0.7	17

#	Article	IF	Citations
325	Expression of Cytoskeletal Components in Melanocytic Skin Lesions An Immunohistochemical Study. American Journal of Dermatopathology, 1991, 13, 137-144.	0.6	17
326	'Tubular'structures within melanocytic proliferations: a distinctive morphologic findig not restricted to Spitz nevi. Journal of Cutaneous Pathology, 1999, 26, 315-316.	1.3	17
327	Intraepidermal Dendritic Melanocytes in Spitzoid Neoplasms. American Journal of Dermatopathology, 2006, 28, 449-450.	0.6	17
328	A basis function featureâ€based approach for skin lesion discrimination in dermatology dermoscopy images. Skin Research and Technology, 2008, 14, 425-435.	1.6	17
329	Barriers to mobile teledermoscopy in primary care. Journal of the American Academy of Dermatology, 2013, 69, 821-824.	1.2	17
330	The Natural History of Common Melanocytic Nevi: A Systematic Review of Longitudinal Studies in the General Population. Journal of Investigative Dermatology, 2017, 137, 2017-2018.	0.7	17
331	The interplay of sun damage and genetic risk in Australian multiple and single primary melanoma cases and controls. British Journal of Dermatology, 2020, 183, 357-366.	1.5	17
332	Practice guidelines for teledermatology in Australia. Australasian Journal of Dermatology, 2020, 61, e293-e302.	0.7	17
333	Is Teledermoscopy Ready to Replace Face-to-Face Examinations for the Early Detection of Skin Cancer? Consumer Views, Technology Acceptance, and Satisfaction with Care. Dermatology, 2020, 236, 90-96.	2.1	17
334	Distribution patterns of the OKM 5 antigen in normal and diseased human epidermis. Journal of Cutaneous Pathology, 1989, 16, 60-65.	1.3	16
335	Diagnosis and Treatment of Cutaneous Melanoma: A Practical Guide. Skinmed, 2003, 2, 20-33.	0.0	16
336	In Vivo Confocal Microscopic Pattern of Fibroepithelioma of Pinkus. Archives of Dermatology, 2012, 148, 556.	1.4	16
337	A blueprint for staging of murine melanocytic lesions based on the Cdk4^{R24C/R24C}::Tyrâ€<scp>NRAS^Q</scp>^{6.1K} model. Experimental Dermatology, 2012, 21, 676-681.	16
338	Telediagnosis with Confocal Microscopy. Dermatologic Clinics, 2016, 34, 505-512.	1.7	16
339	Actinic keratosis-related signs predictive of squamous cell carcinoma in renal transplant recipients: a nested case-control study. British Journal of Dermatology, 2017, 176, 965-970.	1.5	16
340	Longâ€term deaths from melanoma according to tumor thickness at diagnosis. International Journal of Cancer, 2020, 147, 1391-1396.	5.1	16
341	Widespread cutaneous necrosis in a patient with rheumatoid arthritis associated with anticardiolipin antibodies. Archives of Dermatology, 1991, 127, 1739-1740.	1.4	16
342	Circulating adhesion molecules as prognostic factors for cutaneous melanoma. Journal of the American Academy of Dermatology, 1997, 36, 209-213.	1.2	15

#	Article	IF	Citations
343	Argyria after short-contact acupuncture. Lancet, The, 1998, 352, 241.	13.7	15
344	Dermoscopy of Subcorneal Hematoma. Dermatologic Surgery, 2004, 30, 1229-1232.	0.8	15
345	The impact of dermoscopicâ€“pathological correlates in the diagnosis and management of pigmented skin tumors. Expert Review of Dermatology, 2006, 1, 579-587.	0.3	15
346	Reflectance confocal microscopy in the diagnosis of nodular skin lesions. British Journal of Dermatology, 2013, 169, 4-4.	1.5	15
347	Redesigning Skin Cancer Early Detection and Care Using a New Mobile Health Application: Protocol of the SKIN Research Project, a Randomised Controlled Trial. Dermatology, 2019, 235, 11-18.	2.1	15
348	Cutaneous metastases of a giant cell tumor of bone: case report. Journal of Cutaneous Pathology, 1990, 17, 59-63.	1.3	14
349	Dermoscopy, reflectance confocal microscopy and histopathology of an amelanotic melanoma from an individual heterozygous for MC1R and tyrosinase variant alleles. Australasian Journal of Dermatology, 2012, 53, 291-294.	0.7	14
350	High Aspect Ratio Elongated Microparticles for Enhanced Topical Drug Delivery in Human Volunteers. Advanced Healthcare Materials, 2014, 3, 860-866.	7.6	14
351	Phenotypic and genotypic analysis of amelanotic and hypomelanotic melanoma patients. Journal of the European Academy of Dermatology and Venereology, 2019, 33, 1076-1083.	2.4	14
352	Developing an international standard for the classification of surface anatomic location for use in clinical practice and epidemiologic research. Journal of the American Academy of Dermatology, 2019, 80, 1564-1584.	1.2	14
353	Using Advances in Skin Imaging Technology and Genomics for the Early Detection and Prevention of Melanoma. Dermatology, 2019, 235, 1-3.	2.1	14
354	Genomic Risk Score for Melanoma in a Prospective Study of Older Individuals. Journal of the National Cancer Institute, 2021, 113, 1379-1385.	6.3	14
355	No Detection of Human Herpesvirus 8 in Different Types of Cutaneous Angiosarcoma. Archives of Dermatology, 2002, 138, 131-132.	1.4	14
356	Secreted Toxins From Staphylococcus aureus Strains Isolated From Keratinocyte Skin Cancers Mediate Pro-tumorigenic Inflammatory Responses in the Skin. Frontiers in Microbiology, 2021, 12, 789042.	3.5	14
357	Genome-Scale DNA Methylation Analysis Identifies Repeat Element Alterations that Modulate the Genomic Stability of Melanocytic Nevi. Journal of Investigative Dermatology, 2022, 142, 1893-1902.e7.	0.7	14
358	Acanthoma Fissuratum. The Journal of Dermatologic Surgery and Oncology, 1988, 14, 1003-1005.	0.8	13
359	Dermatoscopic follow-up of a changing pigmented melanocytic skin lesion during pregnancy: from nevus to melanoma?. Melanoma Research, 2004, 14, 323-325.	1.2	13
360	BRAFWild-Type Melanoma in Situ Arising In aBRAFV600E Mutant Dysplastic Nevus. JAMA Dermatology, 2015, 151, 417.	4.1	13

#	Article	IF	Citations
361	Protocol for the TIDAL Melanoma Study: topical imiquimod or diphenylcyclopropenone for the management of cutaneous in-transit melanoma metastasesâ€"a phase II, single centre, randomised, pilot study. BMJ Open, 2017, 7, e016816.	1.9	13
362	Atopic dermatitis in adults: An Australian management consensus. Australasian Journal of Dermatology, 2020, 61, 23-32.	0.7	13
363	Genes Determining Nevus Count and Dermoscopic Appearance in Australian Melanoma Cases and Controls. Journal of Investigative Dermatology, 2020, 140, 498-501.e17.	0.7	13
364	Skin Doctor Consultations Using Mobile Teledermoscopy: Exploring Virtual Care Business Models. Telemedicine Journal and E-Health, 2020, 26, 1406-1413.	2.8	13
365	Implementation of patient-reported outcome measures and patient-reported experience measures in melanoma clinical quality registries: a systematic review. BMJ Open, 2021, 11, e040751.	1.9	13
366	Subtype-Specific Analyses Reveal Infiltrative Basal Cell Carcinomas Are Highly Interactive with their Environment. Journal of Investigative Dermatology, 2021, 141, 2380-2390.	0.7	13
367	Microbiopsy engineered for minimally invasive and suture-free sub-millimetre skin sampling. F1000Research, 2013, 2, 120.	1.6	13
368	Melanoma Simulating Seborrheic Keratosis: A Major Dermoscopy Pitfall. Archives of Dermatology, 2003, 139, 389.	1.4	13
369	NK cell density in malignant skin tumoursâ€"a stereological study. British Journal of Dermatology, 1987, 116, 823-829.	1.5	12
370	Cutaneous Myxoid Fibroblastoma. American Journal of Dermatopathology, 1992, 14, 536-541.	0.6	12
371	Do we detect a new spectrum of biologically ???benign??? melanomas in the dermoscopy era?. Melanoma Research, 2004, 14, 567-568.	1.2	12
372	Measuring performance in skin cancer practice: the SCARD initiative. International Journal of Dermatology, 2011, 50, 44-51.	1.0	12
373	Influence of time on dermoscopic diagnosis and management. Australasian Journal of Dermatology, 2013, 54, 96-104.	0.7	12
374	A randomized, phase IIa exploratory trial to assess the safety and preliminary efficacy of LEO 43204 in patients with actinic keratosis. British Journal of Dermatology, 2016, 174, 305-311.	1.5	12
375	<scp>GSTP</scp>1 does not modify <scp>MC</scp>1R effects on melanoma risk. Experimental Dermatology, 2017, 26, 730-733.	2.9	12
376	Clinical and dermoscopic features of common warts. Journal of the European Academy of Dermatology and Venereology, 2017, 31, e308-e310.	2.4	12
377	Skin cancer multiplicity in lung transplant recipients: a prospective populationâ€based study. British Journal of Dermatology, 2020, 183, 503-508.	1.5	12
378	Germline and somatic albinism variants in amelanotic/hypomelanotic melanoma: Increased carriage of TYR and OCA2 variants. PLoS ONE, 2020, 15, e0238529.	2.5	12

#	Article	IF	Citations
379	Computer Simulation of Tumor Cell Motility and Proliferation. Pathology Research and Practice, 1990, 186, 467-472.	2.3	11
380	Analytic morphology in clinical and experimental dermatology. Journal of the American Academy of Dermatology, 1993, 29, 86-97.	1.2	11
381	Additional dermoscopic presentation of haemosiderotic dermatofibroma. British Journal of Dermatology, 2007, 156, 199-200.	1.5	11
382	Non-melanoma skin cancers. Drug Discovery Today Disease Mechanisms, 2008, 5, e55-e62.	0.8	11
383	Effects of Ex Vivo Skin Microbiopsy on Histopathologic Diagnosis in Melanocytic Skin Lesions. JAMA Dermatology, 2013, 149, 1107.	4.1	11
384	Clinical Features of Actinic Keratoses and Early Squamous Cell Carcinoma. Current Problems in Dermatology, 2015, 46, 58-63.	0.7	11
385	Prior knowledge of the clinical picture does not introduce bias in the histopathologic diagnosis of melanocytic skin lesions. Journal of Cutaneous Pathology, 2015, 42, 953-958.	1.3	11
386	Skin microbiopsy for HPV DNA detection in cutaneous warts. Journal of the European Academy of Dermatology and Venereology, 2016, 30, e216-e217.	2.4	11
387	Microbiopsy Biomarker Profiling in a Superficial Melanoma Resembling a Pigmented Basal Cell Carcinoma. JAMA Dermatology, 2017, 153, 334.	4.1	11
388	Extreme Incidence of Skin Cancer in Kidney and Liver Transplant Recipients Living with High Sun Exposure. Acta Dermato-Venereologica, 2019, 99, 929-930.	1.3	11
389	Cytokine/chemokine profiles in squamous cell carcinoma correlate with precancerous and cancerous disease stage. Scientific Reports, 2019, 9, 17754.	3.3	11
390	Virtual melanoma checks during a pandemic. British Journal of Dermatology, 2020, 183, 752-753.	1.5	11
391	A 3D total-body photography research network: the Australian experiment. Hautarzt, 2022, 73, 236-240.	2.1	11
392	Human Eccrine Hamartoma of the Forearm-Antebrachial Organ of the Ringtailed Lemur (lemur catta) A Possible Phylogenetic Relationship?. American Journal of Dermatopathology, 1994, 16, 275-279.	0.6	10
393	Histopathologic Interobserver Agreement on the Diagnosis of Melanocytic Skin Lesions with Equivocal Dermoscopic Features: A Pilot Study. Tumori, 2000, 86, 445-449.	1.1	10
394	Dermoscopy of an Acral Congenital Melanocytic Nevus. Pediatric Dermatology, 2005, 22, 188-191.	0.9	10
395	Plasticity of melanoma in vivo: murine lesions resulting from Trp53, but not Cdk4 or Arf deregulation, display neural transdifferentiation. Pigment Cell and Melanoma Research, 2013, 26, 731-734.	3.3	10
396	Concurrent Reflectance Confocal Microscopy and Laser Doppler Flowmetry to Improve Skin Cancer Imaging: A Monte Carlo Model and Experimental Validation. Sensors, 2016, 16, 1411.	3.8	10

#	Article	IF	Citations
397	What do Australian dermatologists expect to be paid for store-and-forward teledermoscopy? A preliminary investigation. Journal of Telemedicine and Telecare, 2019, 25, 438-444.	2.7	10
398	Defining the Molecular Genetics of Dermoscopic Naevus Patterns. Dermatology, 2019, 235, 19-34.	2.1	10
399	Human surface anatomy terminology for dermatology: a Delphi consensus from the International Skin Imaging Collaboration. Journal of the European Academy of Dermatology and Venereology, 2020, 34, 2659-2663.	2.4	10
400	Circulating Biomarkers for Early Stage Non-Small Cell Lung Carcinoma Detection: Supplementation to Lowâ€Ðose Computed Tomography. Frontiers in Oncology, 2021, 11, 555331.	2.8	10
401	Can patient-led surveillance detect subsequent new primary or recurrent melanomas and reduce the need for routinely scheduled follow-up? A protocol for the MEL-SELF randomised controlled trial. Trials, 2021, 22, 324.	1.6	10
402	Acrodermatitis chronica atrophicans in an 11-year-old girl. British Journal of Dermatology, 1996, 135, 609-612.	1.5	9
403	Cutaneous infiltrates of myelogenous leukemia in association with pre-existing skin diseases. Journal of Cutaneous Pathology, 1998, 25, 185-186.	1.3	9
404	Skin Lesions in Melanoma and Kaposiâ€™s Sarcoma. Journal of Clinical Oncology, 2002, 20, 1412-1415.	1.6	9
405	A Basaloid Neoplasm With Ductal Differentiation. American Journal of Dermatopathology, 2003, 25, 77-80.	0.6	9
406	Sebaceous Carcinoma Arising from Nevus Sebaceus. Dermatologic Surgery, 2003, 29, 105-107.	0.8	9
407	Which is the most reliable method for teaching dermoscopy for melanoma diagnosis to residents in dermatology?. British Journal of Dermatology, 2004, 151, 512-513.	1.5	9
408	Collision of basal cell carcinoma with seborrhoeic keratosis: a dermoscopic aid to histopathology?. Clinical and Experimental Dermatology, 2005, 30, 586-587.	1.3	9
409	Dermoscopic naevus patterns in people at high versus moderate/low melanoma risk in Queensland. Australasian Journal of Dermatology, 2011, 52, 248-253.	0.7	9
410	Noninvasive methods for the assessment of photoageing. Australasian Journal of Dermatology, 2013, 54, 290-295.	0.7	9
411	Mobile Medical Applications for Melanoma Risk Assessment: False Assurance or Valuable Tool?. , 2014, , .		9
412	Three-dimensional modelling for estimation of nevus count and probability of nevus-melanoma progression in a murine model. Pigment Cell and Melanoma Research, 2014, 27, 317-319.	3.3	9
413	Changeable naevi in people at high risk for melanoma. Australasian Journal of Dermatology, 2015, 56, 14-18.	0.7	9
414	The status of dermoscopy in Germany â€“ results of the crossâ€sectional Panâ€Euroâ€Ðermoscopy Study. JDDG - Journal of the German Society of Dermatology, 2018, 16, 174-181.	0.8	9

#	Article	IF	Citations
415	Keratinocyte Sonic Hedgehog Upregulation Drives the Development of Giant Congenital Nevi via Paracrine Endothelin-1ÂSecretion. Journal of Investigative Dermatology, 2018, 138, 893-902.	0.7	9
416	Artificial intelligence for melanoma diagnosis: how can we deliver on the promise?. Annals of Oncology, 2019, 30, e1-e3.	1.2	9
417	Cutaneous keratinocyte cancers of the head and neck: Epidemiology, risk factors and clinical, dermoscopic and reflectance confocal microscopic features. Oral Oncology, 2019, 98, 109-117.	1.5	9
418	Regional Variation in Epidermal Susceptibility to UV-Induced Carcinogenesis Reflects Proliferative Activity of Epidermal Progenitors. Cell Reports, 2020, 31, 107702.	6.4	9
419	Development of a Checklist Tool to Assess the Quality of Skin Lesion Images Acquired by Consumers Using Sequential Mobile Teledermoscopy. Dermatology, 2022, 238, 27-34.	2.1	9
420	The Additive Value of 3D Total Body Imaging for Sequential Monitoring of Skin Lesions: A Case Series. Dermatology, 2022, 238, 12-17.	2.1	9
421	Should Dermatologists Go Public? A Skin Cancer Screening Campaign at Recreation Centers. Archives of Dermatology, 2000, 136, 938-940.	1.4	9
422	Melanocytic Nevi of Palms and Soles. American Journal of Surgical Pathology, 2003, 27, 411-412.	3.7	9
423	Diagnostic tests: Scanning for melanoma. Australian Prescriber, 2010, 33, 150-155.	1.0	9
424	Improving diagnostic accuracy for suspicious melanocytic skin lesions: New Australian melanoma clinical practice guidelines stress the importance of clinician/pathologist communication. Australian Journal of General Practice, 2019, 48, 357-362.	0.8	9
425	Tubulin Expression in Melanocytic Skin Tumors. American Journal of Dermatopathology, 1990, 12, 17-24.	0.6	8
426	Unusual Herpes Simplex Virus Infection Mimicking Foreign Body Reaction After Cosmetic Lip Augmentation With Expanded Polytetrafluoroethylene Threads. Dermatologic Surgery, 2003, 29, 195-197.	0.8	8
427	Unusual clinical and dermoscopic presentation of a wart. Australasian Journal of Dermatology, 2009, 50, 228-229.	0.7	8
428	Superficial Spreading-Like Melanoma in Arfâ^'/â^'::Tyr-NrasQ61K::K14-Kitl Mice: Keratinocyte Kit Ligand Expression Sufficient to â€œTranslocateâ€•Melanomas from Dermis to Epidermis. Journal of Investigative Dermatology, 2011, 131, 1384-1387.	0.7	8
429	Teledermatology in pharmacies: a pilot study. Journal of Telemedicine and Telecare, 2011, 17, 392-396.	2.7	8
430	Personalised electronic messages to improve sun protection in young adults. Journal of Telemedicine and Telecare, 2012, 18, 247-252.	2.7	8
431	A mutation in the Cdon gene potentiates congenital nevus development mediated by NRAS^{Q61K}. Pigment Cell and Melanoma Research, 2016, 29, 459-464.	3.3	8
432	Pregnancy as a driver for melanoma. British Journal of Dermatology, 2017, 177, 854-857.	1.5	8

#	Article	IF	Citations
433	The Distinctive Genomic Landscape of Giant Congenital Melanocytic Nevi. Journal of Investigative Dermatology, 2021, 141, 692-695.e2.	0.7	8
434	The Role of DICOM in Artificial Intelligence for Skin Disease. Frontiers in Medicine, 2020, 7, 619787.	2.6	8
435	Teledermatology Adaptations in the COVID-19 Era. Frontiers in Medicine, 2021, 8, 675383.	2.6	8
436	Classifying dermoscopic patterns of naevi in a case-control study of melanoma. PLoS ONE, 2017, 12, e0186647.	2.5	8
437	Teaching digital pathology: The international school of digital pathology and proposed syllabus. Journal of Pathology Informatics, 2017, 8, 27.	1.7	8
438	Diagnosis and management of cutaneous melanoma. Australian Journal of General Practice, 2020, 49, 733-739.	0.8	8
439	Skin Cancer-Associated S. aureus Strains Can Induce DNA Damage in Human Keratinocytes by Downregulating DNA Repair and Promoting Oxidative Stress. Cancers, 2022, 14, 2143.	3.7	8
440	Digital skin imaging applications, part I: Assessment of image acquisition technique features. Skin Research and Technology, 2022, 28, 623-632.	1.6	8
441	Computer Simulation Analysis of Morphological Patterns in Human Melanocytic Skin Tumours. Pathology Research and Practice, 1991, 187, 986-992.	2.3	7
442	Mobile teledermatology coming of age. Elektrotechnik Und Informationstechnik, 2006, 123, 148-151.	1.1	7
443	Dermoscopic presentation of a 2â€mm melanoma in situ. Australasian Journal of Dermatology, 2010, 51, 152-153.	0.7	7
444	Skin Cancer Prevention: Recent Evidence from Randomized Controlled Trials. Current Dermatology Reports, 2012, 1, 123-130.	2.1	7
445	Natural History of Atypical and Equivocal Melanocytic Lesions in Children: An Observational Study of 19 Cases. Pediatric Dermatology, 2014, 31, 331-336.	0.9	7
446	Anatomical Skin Segmentation in Reflectance Confocal Microscopy with Weak Labels. , 2015, , .		7
447	Diagnosis of an additional in situ melanoma does not influence survival for patients with a single invasive melanoma: A registryâ€based followâ€up study. Australasian Journal of Dermatology, 2016, 57, 57-60.	0.7	7
448	Whither melanoma in Australia?. Medical Journal of Australia, 2017, 207, 330-331.	1.7	7
449	Tumoral melanosis associated with combined BRAF/MEK inhibition (dabrafenib/trametinib) in metastatic melanoma. JAAD Case Reports, 2018, 4, 921-923.	0.8	7
450	Mutation Signatures in Melanocytic Nevi Reveal Characteristics of Defective DNA Repair. Journal of Investigative Dermatology, 2020, 140, 2093-2096.e2.	0.7	7

#	Article	IF	Citations
451	Clinical utility of skin cancer and melanoma risk scores for population screening: TRoPICS study. Journal of the European Academy of Dermatology and Venereology, 2021, 35, 1094-1098.	2.4	7
452	The Future of Precision Prevention for Advanced Melanoma. Frontiers in Medicine, 2021, 8, 818096.	2.6	7
453	Linear discriminant analysis of dermoscopic parameters for the differentiation of early melanomas from Clark naevi. Melanoma Research, 2004, 14, 131-134.	1.2	6
454	Pigmented spindle cell naevus of Reed: A controversial diagnostic entity in Australia. Australasian Journal of Dermatology, 2011, 52, 104-108.	0.7	6
455	Automated diagnosis of melanoma. Medical Journal of Australia, 2017, 207, 361-362.	1.7	6
456	Assessing the Concordance of Actinic Keratosis Counts on Digital Photographs with Clinical Examination in Organ Transplant Recipients. Acta Dermato-Venereologica, 2017, 97, 351-353.	1.3	6
457	Omega-3 fatty acid intake and decreased risk of skin cancer in organ transplant recipients. European Journal of Nutrition, 2021, 60, 1897-1905.	3.9	6
458	A Systematic Review on the Impact of Genetic Testing for Familial Melanoma I: Primary and Secondary Preventative Behaviours. Dermatology, 2021, 237, 806-815.	2.1	6
459	On Naevi and Melanomas: Two Sides of the Same Coin?. Frontiers in Medicine, 2021, 8, 635316.	2.6	6
460	Changes in the skin microbiome associated with squamous cell carcinoma in transplant recipients. ISME Communications, 2022, 2, .	4.2	6
461	Inflammatory Reactions of the Skin Caused by Adhesive EEG Electrodes. Journal of Neurosurgical Anesthesiology, 1997, 9, 277-279.	1.2	5
462	Hot-water-bottle rash: not only a sign of chronic pancreatitis. Lancet, The, 1998, 351, 677.	13.7	5
463	Counting Actinic Keratosis â€“ Is Photographic Assessment a Reliable Alternative to Physical Examination in Clinical Trials?. Acta Dermato-Venereologica, 2015, 95, 604-605.	1.3	5
464	Mediation of improvements in sun protective and skin selfâ€examination behaviours: results from the healthy text study. Psycho-Oncology, 2016, 25, 28-35.	2.3	5
465	Sirolimus Increases T-Cell Abundance in the Sun Exposed Skin of Kidney Transplant Recipients. Transplantation Direct, 2017, 3, e171.	1.6	5
466	High prevalence of skin cancers and actinic keratoses in lung transplant recipients. Journal of Heart and Lung Transplantation, 2018, 37, 420-422.	0.6	5
467	Focal regression of a primary melanoma, fading lentigines and poliosis in metastatic melanoma treated with antiâ€PDâ€1. Journal of the European Academy of Dermatology and Venereology, 2018, 32, e176-e177.	2.4	5
468	A CLOSEâ€UP guide to capturing clinical images. Australasian Journal of Dermatology, 2020, 61, 353-354.	0.7	5

#	Article	IF	Citations
469	A Systematic Review on the Impact of Genetic Testing for Familial Melanoma II: Psychosocial Outcomes and Attitudes. Dermatology, 2021, 237, 816-826.	2.1	5
470	Anatomic Distribution of Cherry Angiomas in the General Population. Dermatology, 2022, 238, 18-26.	2.1	5
471	The Impact of SARS-CoV-2 (COVID-19) Pandemic on International Dermatology Conferences in 2020. Frontiers in Medicine, 2021, 8, 726037.	2.6	5
472	Naevus en cocarde (hoop-loop naevus). Journal of the European Academy of Dermatology and Venereology, 2007, 21, 070209222700174-???.	2.4	4
473	Introduction. Seminars in Cutaneous Medicine and Surgery, 2009, 28, 141.	1.6	4
474	Dermoscopy and Skin Cancer. Dermatology Research and Practice, 2010, 2010, 1-1.	0.8	4
475	Skin cancer screening of outdoor workers in Queensland. Medical Journal of Australia, 2011, 195, 100-101.	1.7	4
476	The User-Generated Web-Based Dermoscopy Image Archive of the International Dermoscopy Society: A Contribution to E-Learning and Exchange of Knowledge. Dermatology, 2011, 222, 131-137.	2.1	4
477	The opportunity for microbiopsies for skin cancer. Future Oncology, 2013, 9, 1241-1243.	2.4	4
478	Benign dermoscopic features in melanoma. Journal of the European Academy of Dermatology and Venereology, 2014, 28, 799-804.	2.4	4
479	Smartphone diagnosis of skin cancer: there's not yet an app for that. British Journal of Dermatology, 2015, 172, 1474-1475.	1.5	4
480	User preferences for text message-delivered skin cancer prevention and early detection. Journal of Telemedicine and Telecare, 2015, 21, 227-234.	2.7	4
481	Expression of Bcl-xL and Mcl-1 in the Nonmelanoma Skin Cancers of Renal Transplant Recipients. American Journal of Clinical Pathology, 2015, 143, 514-526.	0.7	4
482	Redefining Dermatologistsâ€™ Role in Skin Cancer Early Detection and Follow-up Care. JAMA Dermatology, 2015, 151, 483.	4.1	4
483	A case of recurrent lentigo maligna diagnosed with precise reflectance confocal microscopyâ€“guided biopsy technique. JAAD Case Reports, 2020, 6, 394-396.	0.8	4
484	Realâ€time teledermatology clinics in a tertiary public hospital: A clinical audit. Australasian Journal of Dermatology, 2020, 61, e383-e387.	0.7	4
485	A minimally invasive clinical model to test sunscreen toxicity based on oxidative stress levels using microbiopsy and confocal microscopy â€“ a proof of concept study. International Journal of Cosmetic Science, 2020, 42, 462-470.	2.6	4
486	High variability in anatomic patterns of cutaneous photodamage: a populationâ€based study. Journal of the European Academy of Dermatology and Venereology, 2021, 35, 1896-1903.	2.4	4

#	Article	IF	Citations
487	Polygenic Risk Scores Stratify Keratinocyte Cancer Risk among Solid Organ Transplant Recipients with Chronic Immunosuppression in a High Ultraviolet Radiation Environment. Journal of Investigative Dermatology, 2021, 141, 2866-2875.e2.	0.7	4
488	Consumer Preference and Willingness to Pay for Direct-to-Consumer Mobile Teledermoscopy Services in Australia. Dermatology, 2022, 238, 358-367.	2.1	4
489	Clinicopathological Characterization of Mouse Models of Melanoma. Methods in Molecular Biology, 2015, 1267, 251-261.	0.9	4
490	Chemoprevention of cutaneous squamous cell carcinoma and its precursors in solid organ transplant recipients using topical sirolimus: AÂrandomized, double-blind, placebo-controlled pilot trial. Journal of the American Academy of Dermatology, 2022, 87, 1163-1166.	1.2	4
491	The Experience of 3D Total-Body Photography to Monitor Nevi: Results From an Australian General Population-Based Cohort Study. JMIR Dermatology, 2022, 5, e37034.	0.7	4
492	Commentary: dermoscopy. Clinics in Dermatology, 2002, 20, 199.	1.6	3
493	Unusual Herpes Simplex Virus Infection Mimicking Foreign Body Reaction After Cosmetic Lip Augmentation With Expanded Polytetrafluoroethylene Threads. Dermatologic Surgery, 2003, 29, 195-197.	0.8	3
494	Melanomas That Failed Dermoscopic Detection. Dermatologic Surgery, 2007, 33, 1262-1273.	0.8	3
495	Teledermatology. European Journal of Dermatology, 2009, 19, 656-658.	0.6	3
496	Who benefits from prophylactic surgical removal of â€œdysplasticâ€•nevi?. JDDG - Journal of the German Society of Dermatology, 2010, 8, 279-280.	0.8	3
497	Distribution Analyses of Acquired Melanocytic Naevi on the Trunk. Dermatology, 2014, 228, 269-275.	2.1	3
498	Teledermatologists' management of emergency skin conditions. Medical Journal of Australia, 2015, 203, 286-286.	1.7	3
499	Multiparameter analysis of naevi and primary melanomas identifies a subset of naevi with elevated markers of transformation. Pigment Cell and Melanoma Research, 2016, 29, 444-452.	3.3	3
500	The ratio of nonâ€•hyperkeratotic and hyperkeratotic actinic keratosis in a highâ€•risk nonâ€•melanoma skin cancer cohort in Queensland. Journal of the European Academy of Dermatology and Venereology, 2016, 30, 473-474.	2.4	3
501	A clinical audit of highâ€•cost and offâ€•label drug use in dermatology. Australasian Journal of Dermatology, 2017, 58, 30-34.	0.7	3
502	Clinical comparison of actinic changes preceding squamous cell carcinoma vs. intraepidermal carcinoma in renal transplant recipients. Clinical and Experimental Dermatology, 2017, 42, 895-897.	1.3	3
503	Automated diagnosis: shedding the light on skin cancer. British Journal of Dermatology, 2018, 178, 331-333.	1.5	3
504	Dermoscopy of a pigmented apocrine porocarcinoma arising from a pigmented hidroacanthoma simplex. Australasian Journal of Dermatology, 2018, 59, e151-e152.	0.7	3

#	Article	IF	Citations
505	Why a randomized melanoma screening trial may be a good idea. British Journal of Dermatology, 2018, 179, 1227-1228.	1.5	3
506	IRF4 rs12203592*T/T genotype is associated with nodular melanoma. Melanoma Research, 2019, 29, 445-446.	1.2	3
507	Selfâ€reported naevus density may lead to misclassification of melanoma risk. British Journal of Dermatology, 2020, 182, 1488-1490.	1.5	3
508	Using Mobile Health Technology and Social Media for the Prevention and Early Detection of Skin Cancer. Dermatology, 2020, 236, 72-74.	2.1	3
509	Estimating the potential impact of interventions to reduce overâ€calling and underâ€calling of melanoma. Journal of the European Academy of Dermatology and Venereology, 2021, 35, 1519-1527.	2.4	3
510	Comparative performance of predictors of death from thin (â‰¤ 1Â·0 mm) melanoma. British Journal of Dermatology, 2021, 185, 849-851.	1.5	3
511	Recent advances in diagnosing cutaneous melanomas. F1000 Medicine Reports, 2010, 2, .	2.9	3
512	Approach to diagnostic image analysis of melanocytic tumors*. Journal of Cutaneous Pathology, 1995, 22, 128-131.	1.3	2
513	The right prescription for preclinical teaching. Nature, 1999, 399, 101-101.	27.8	2
514	Some Thoughts on the â€˜Three-Point Checklist of Dermoscopyâ€™ by Soyer et al.. Dermatology, 2004, 209, 167-167.	2.1	2
515	A dermoscopic pitfall: Ancient melanocytic nevus. Journal of the American Academy of Dermatology, 2008, 59, S42-S43.	1.2	2
516	Quantifying the Orientation of Acquired Melanocytic Nevi on the Back. Archives of Dermatology, 2012, 148, 857.	1.4	2
517	Skin cancer detection by one click â€” are we any closer?. Medical Journal of Australia, 2013, 199, 739-739.	1.7	2
518	Reflectance confocal microscopy for better management of cutaneous pink lesions. British Journal of Dermatology, 2015, 173, 6-7.	1.5	2
519	High incidence of primary melanomas in an MC1R RHC homozygote/CDKN2A mutant genotype patient. Archives of Dermatological Research, 2015, 307, 741-745.	1.9	2
520	Dermoscopy, reflectance confocal microscopy and histopathology of a melanoma in situ from an individual homozygous for <scp>GSTP</scp>1*105<scp>V</scp>al/<scp>MC</scp>1<scp>R</scp>*92<scp>M</scp>et. Australasian Journal of Dermatology, 2016, 57, 64-67.	0.7	2
521	Testing of viable human skin cell dilution cultures as an approach to validating microsampling. Archives of Dermatological Research, 2017, 309, 305-310.	1.9	2
522	Stellenwert der Dermatoskopie in Deutschland â€“ Ergebnisse aus der Panâ€Euroâ€Dermoscopyâ€Querschnittsstudie. JDDG - Journal of the German Society of Dermatology, 2018, 16, 174-182.	0.8	2

#	Article	IF	Citations
523	Point mutation in p14ARF-specific exon 1Î² of CDKN2A causing familial melanoma and astrocytoma. British Journal of Dermatology, 2018, 178, e263-e264.	1.5	2
524	Unexpected positron emission tomography/computed tomography uptake in benign dermal naevus. Australasian Journal of Dermatology, 2019, 60, e58-e60.	0.7	2
525	Geographical patterns in melanoma incidence across Australia: can thickness differentials reveal the key drivers?. Annals of Cancer Epidemiology, 0, 4, 11-11.	1.8	2
526	CDKN2A testing threshold in a highâ€risk Australian melanoma cohort: number of primaries, family history and young age of onset impact risk. Journal of the European Academy of Dermatology and Venereology, 2020, 34, e797-e798.	2.4	2
527	An Australian tertiary hospital analysis of outpatient dermatology clinical and demographic characteristics. Australasian Journal of Dermatology, 2021, 62, e488-e495.	0.7	2
528	Optimizing Texting Interventions for Melanoma Prevention and Early Detection: A Latin Square Crossover RCT. American Journal of Preventive Medicine, 2021, 61, 348-356.	3.0	2
529	Dermoscopy/Confocal Microscopy. , 2019, , 1-50.		2
530	Telemedicine in Skin Emergencies. , 2009, , 247-252.		2
531	Introduction to Teledermatology. , 2012, , 1-6.		2
532	Dermoscopy/Confocal Microscopy for Melanoma Diagnosis. , 2020, , 145-194.		2
533	Editorial: Progress and Prospects on Skin Imaging Technology, Teledermatology and Artificial Intelligence in Dermatology. Frontiers in Medicine, 2021, 8, 757538.	2.6	2
534	Slim-YOLO: A Simplified Object Detection Model for the Detection of Pigmented Iris Freckles as a Potential Biomarker for Cutaneous Melanoma. , 2021, , .		2
535	Development of melanoma clinical quality indicators for the Australian melanoma clinical outcomes registry (<scp>MelCOR</scp>): A modified Delphi study. Australasian Journal of Dermatology, 2022, , .	0.7	2
536	Genome-Wide Association Study Suggests the Variant rs7551288*A within the DHCR24 Gene Is Associated with Poor Overall Survival in Melanoma Patients. Cancers, 2022, 14, 2410.	3.7	2
537	Response to â€˜The essential role of dermatology publications in enhancing professional diversity, equity and inclusionâ€™. British Journal of Dermatology, 2022, 187, 276-277.	1.5	2
538	Adjuvante Interferon Î±â^' Therapie beim Melanom. Onkologe, 1998, 4, 256-259.	0.7	1
539	Regression of Atypical Nevus: An Anecdotal Dermoscopic Observation. Dermatologic Surgery, 2006, 32, 1274-1277.	0.8	1
540	TAILPIECE. Journal of Telemedicine and Telecare, 2008, 14, 50-54.	2.7	1

#	Article	IF	Citations
541	LETTERS TO THE EDITOR. Australasian Journal of Dermatology, 2010, 51, 216-217.	0.7	1
542	A Plea for Biobanking of All Equivocal Melanocytic Proliferations. JAMA Dermatology, 2013, 149, 1023.	4.1	1
543	Tribute to Reviewers. Australasian Journal of Dermatology, 2013, 54, i-i.	0.7	1
544	THz QCL self-mixing interferometry for biomedical applications. , 2014, , .		1
545	Safety of LEO 43204 in a first in man trial of actinic keratosis on the forearms. Journal of the American Academy of Dermatology, 2014, 70, AB139.	1.2	1
546	Optical feedback effects on terahertz quantum cascade lasers: modelling and applications. , 2016, , .		1
547	Cutaneous Melanoma: A Pocket Guide for Diagnosis and Management. , 2017, , xi-xii.		1
548	In response to: Immigration is the most likely reason for the generational change in melanoma incidence in Queensland, Australia. International Journal of Cancer, 2018, 143, 722-723.	5.1	1
549	Consumer Willingness-To-Pay and Preference for Skin Cancer Screening Services in Australia. Value in Health, 2018, 21, S72.	0.3	1
550	Iris pigmented lesions as a marker of cutaneous melanoma risk: an Australian case-control study. British Journal of Dermatology, 2018, 178, e372-e372.	1.5	1
551	Level of contact hypersensitivity response to diphencyprone and keratinocyte cancer. Journal of the European Academy of Dermatology and Venereology, 2019, 33, 2101-2105.	2.4	1
552	Describing the Skin Surface Ecosystem Using 3D Total Body Photography. Dermatology, 2021, , 1-3.	2.1	1
553	Towards dataâ€driven quantification of skin ageing using reflectance confocal microscopy. International Journal of Cosmetic Science, 2021, 43, 466-473.	2.6	1
554	Teledermatopathology. , 2012, , 57-65.		1
555	Authors' Reply: Anti-Metallothionein Labeling. American Journal of Surgical Pathology, 1996, 20, 255-257.	3.7	1
556	Mobile Teledermatology. , 2012, , 79-85.		1
557	Abstract 5588: Nevus count and dermoscopic pattern associated with MC1R RHC-variant alleles in a case-control study of melanoma. Cancer Research, 2015, 75, 5588-5588.	0.9	1
558	Training and retaining physician scientists in dermatology: Australia. JID Innovations, 2021, 2, 100074.	2.4	1

#	Article	IF	Citations
559	Inequalities in the patterns of dermoscopy use and training across Europe: conclusions of the Eurodermoscopy pan-European survey. European Journal of Dermatology, 2020, 30, 524-531.	0.6	1
560	Histochemical Determinations of Cooper, Zinc, and Iron in Pigmented Nevi and Melanoma. American Journal of Dermatopathology, 1992, 14, 288.	0.6	0
561	Notalgia paraesthetica and macular amyloidosis. Clinical and Experimental Dermatology, 1995, 20, 178-178.	1.3	0
562	The AuthorÊ¼s Reply. American Journal of Dermatopathology, 1995, 17, 210-211.	0.6	0
563	Sensitivity in the clinical diagnosis of malignant melanoma. Melanoma Research, 1997, 7, S38.	1.2	0
564	Hochdosistherapie mit Interferon-Î±2b beim malignen Melanom. Stellungnahme der Arbeitsgemeinschaft Dermatologische Onkologie der Kommission Klinische Studien der ADO. Oncology Research and Treatment, 1999, 22, 334-335.	1.2	0
565	Reply to Andreas Blumâ€™s Letter to Dermatology regarding the â€˜Three-Point Checklist of Dermoscopyâ€™. Dermatology, 2004, 209, 167-168.	2.1	0
566	Regression of Atypical Nevus. Dermatologic Surgery, 2006, 32, 1274-1277.	0.8	0
567	Low-resolution teledermatology: reply from authors. British Journal of Dermatology, 2006, 155, 1093-1093.	1.5	0
568	Dermoscopic Features of Difficult Melanoma. Dermatologic Surgery, 2007, 33, 91-99.	0.8	0
569	Feasibility of a Two-Step Teledermatologic Approach for the Management of Patients with Multiple Pigmented Skin Lesions. Dermatologic Surgery, 2007, 33, 686-692.	0.8	0
570	Eine duale Hypothese der NÃvogenese:Theoretische Ãœberlegungen basierend auf dermatoskopischen Beobachtungen melanozytÃrer NÃvi. JDDG - Journal of the German Society of Dermatology, 2007, 5, ---.	0.8	0
571	Effects of a Chemical Sunscreen on UV-Induced Changes of Different Histological Features in Melanocytic Nevi. JAMA Dermatology, 2013, 149, 874.	4.1	0
572	93 A stress induced early innate response causes multi-drug tolerance in melanoma. European Journal of Cancer, 2014, 50, 34.	2.8	0
573	The clinical relevance of dermoscopic naevus patterns. British Journal of Dermatology, 2015, 173, 1367-1368.	1.5	0
574	Segmentation of skin strata in reflectance confocal microscopy depth stacks. , 2015, , .		0
575	A case of gamasoidosis associated with exposure to a wild lorikeet feeding tray. Australasian Journal of Dermatology, 2016, 57, e61-3.	0.7	0
576	A distinct expression profile separates Turkish and Australian melanocytic naevi. Histopathology, 2016, 69, 151-154.	2.9	0

#	Article	IF	Citations
577	Response to Asgari. Journal of Investigative Dermatology, 2017, 137, 965-966.	0.7	0
578	Do handâ€addressed envelopes improve community response rates for a longitudinal study?. Journal of Evaluation in Clinical Practice, 2017, 23, 1422-1424.	1.8	0
579	Naevus count and MC1R R alleles contribute to melanoma risk. British Journal of Dermatology, 2019, 181, e119.	1.5	0
580	Response to Stahlie et al regarding â€œA systematic review and metaâ€analysis of locoregional treatments for inâ€transit melanomaâ€. Journal of Surgical Oncology, 2019, 120, 1058-1059.	1.7	0
581	2125. Staphylococcus Species Identification by Fourier Transform Infrared (FTIR) Spectroscopic Techniques: A Cross-Lab Study. Open Forum Infectious Diseases, 2019, 6, S720-S720.	0.9	0
582	ç—£æ•°å'Œ MC1R R ç‰ä½åŸºå›¯é»'è‰²ç´ ç´¯é£Žé™©æœ‰ä¸€å®šè´¡çŒ®. British Journal of Dermatology, 2019, 181, e131.	1.5	0
583	Smartphones, artificial intelligence and digital histopathology take on basal cell carcinoma diagnosis. British Journal of Dermatology, 2020, 182, 540-541.	1.5	0
584	Reply to: â€œComment on â€˜Developing an international standard for the classification of surface anatomic location for use in clinical practice and epidemiologic researchâ€™â€. Journal of the American Academy of Dermatology, 2020, 82, e95.	1.2	0
585	Destructive and topical treatments of skin lesions in organ transplant recipients and relation to skin cancer. Archives of Dermatological Research, 2022, 314, 203-206.	1.9	0
586	Which features of thin melanomas make them more likely to cause death. British Journal of Dermatology, 2020, 182, e141.	1.5	0
587	Skin Emergency Telemedicine. , 2012, , 87-94.		0
588	Semeiology and Pattern Analysis in Melanocytic Lesions. , 2012, , 41-58.		0
589	Dermoscopy in the southern hemisphere: a success story. Dermatology Practical and Conceptual, 2012, 2, 25-26.	0.9	0
590	Teledermoscopy and computer-assisted diagnosis. , 2012, , 362-365.		0
591	EMH in Pilomatricomas. American Journal of Dermatopathology, 1996, 18, 219.	0.6	0
592	TME15/458: Next Generation Telemedicine Network Service for Counselling on Diagnosis of Pigmented Skin Tumours at the Point of Care. Journal of Medical Internet Research, 0, 1, e122.	4.3	0
593	Abstract B34: Global histone modifications define early stress induced drug tolerance in cancer. , 2016, , .		0
594	Abstract 5376: Whole-exome sequencing of acquired nevi identifies novel mechanisms for development and maintenance of benign neoplasms. , 2018, , .		0

#	Article	IF	Citations
595	Introduction: The 3-point checklist. , 2020, , 1-32.		0
596	Pattern analysis. , 2020, , 33-137.		0
597	Common clinical scenarios. , 2020, , 138-214.		0
598	Factors influencing participantsâ€™ engagement with an interactive text-message intervention to improve sun protection behaviors: â€œSunTextâ€•randomized controlled trial. Translational Behavioral Medicine, 2022, 12, 433-447.	2.4	0
599	Teledermatopathology: Current Status and Perspectives. , 0, , 163-178.		0
600	Digital Technology in Skin Cancer Prevention and Early Detection. Iproceedings, 2022, 8, e36908.	0.1	0
601	Title is missing!. , 2020, 15, e0238529.		0
602	Title is missing!. , 2020, 15, e0238529.		0
603	Title is missing!. , 2020, 15, e0238529.		0
604	Title is missing!. , 2020, 15, e0238529.		0
605	Title is missing!. , 2020, 15, e0238529.		0
606	Title is missing!. , 2020, 15, e0238529.		0
607	Title is missing!. , 2020, 15, e0238529.		0
608	In-Depth Characterisation of Real-World Advanced Melanoma Patients Receiving Immunotherapies and/or Targeted Therapies: A Case Series. Cancers, 2022, 14, 2801.	3.7	0