Caterina Longo

List of Publications by Year
in descending order

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427 papers	11,911 citations	28274 55 h-index	51608 86 g-index
438 all docs	438 docs citations	438 times ranked	6603 citing authors

#	Article	IF	Citations
1	Humanâ€“computer collaboration for skin cancer recognition. Nature Medicine, 2020, 26, 1229-1234.	30.7	383
2	The Impact of In Vivo Reflectance Confocal Microscopy for the Diagnostic Accuracy of Melanoma and Equivocal Melanocytic Lesions. Journal of Investigative Dermatology, 2007, 127, 2759-2765.	0.7	371
3	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
4	The Impact of In Vivo Reflectance Confocal Microscopy on the Diagnostic Accuracy of Lentigo Maligna and Equivocal Pigmented and Nonpigmented Macules of the Face. Journal of Investigative Dermatology, 2010, 130, 2080-2091.	0.7	261
5	In Vivo Confocal Microscopy for Diagnosis of Melanoma and Basal Cell Carcinoma Using a Two-Step Method: Analysis of 710 Consecutive Clinically Equivocal Cases. Journal of Investigative Dermatology, 2012, 132, 2386-2394.	0.7	252
6	Reflectance Confocal Microscopy for In Vivo Skin Imaging^{â€}. Photochemistry and Photobiology, 2008, 84, 1421-1430.	2.5	201
7	In Vivo Reflectance Confocal Microscopy Enhances Secondary Evaluation of Melanocytic Lesions. Journal of Investigative Dermatology, 2009, 129, 131-138.	0.7	170
8	Skin aging: In vivo microscopic assessment of epidermal and dermal changes by means of confocal microscopy. Journal of the American Academy of Dermatology, 2013, 68, e73-e82.	1.2	167
9	Reflectance confocal microscopy as a secondâ€level examination in skin oncology improves diagnostic accuracy and saves unnecessary excisions: a longitudinal prospective study. British Journal of Dermatology, 2014, 171, 1044-1051.	1.5	159
10	In Vivo Confocal Microscopic and Histopathologic Correlations of Dermoscopic Features in 202 Melanocytic Lesions. Archives of Dermatology, 2008, 144, 1597-608.	1.4	155
11	Classifying distinct basal cell carcinoma subtype byÂmeans of dermatoscopy and reflectance confocal microscopy. Journal of the American Academy of Dermatology, 2014, 71, 716-724.e1.	1.2	146
12	A meta-analysis of nevus-associated melanoma: Prevalence and practical implications. Journal of the American Academy of Dermatology, 2017, 77, 938-945.e4.	1.2	144
13	Atypical Spitz tumours and sentinel lymph node biopsy: a systematic review. Lancet Oncology, The, 2014, 15, e178-e183.	10.7	137
14	Blue-black rule: a simple dermoscopic clue to recognize pigmented nodular melanoma. British Journal of Dermatology, 2011, 165, 1251-1255.	1.5	115
15	Microscopic In Vivo Description of Cellular Architecture of Dermoscopic Pigment Network in Nevi and Melanomas. Archives of Dermatology, 2005, 141, 147-54.	1.4	114
16	The dermatoscopic universe of basal cell carcinoma. Dermatology Practical and Conceptual, 2014, 4, 11-24.	0.9	112
17	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
18	Accuracy of dermoscopic criteria for discriminating superficial from other subtypes of basal cell carcinoma. Journal of the American Academy of Dermatology, 2014, 70, 303-311.	1.2	110

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19	Dermoscopic patterns of common facial inflammatory skin diseases. Journal of the European Academy of Dermatology and Venereology, 2014, 28, 609-614.	2.4	108
20	Is confocal microscopy a valuable tool in diagnosing nodular lesions? A study of 140 cases. British Journal of Dermatology, 2013, 169, 58-67.	1.5	105
21	Prediction of Survival in Patients With Thin Melanoma: Results From a Multi-Institution Study. Journal of Clinical Oncology, 2014, 32, 2479-2485.	1.6	103
22	Fluorescence confocal microscopy for pathologists. Modern Pathology, 2014, 27, 460-471.	5.5	102
23	Dermoscopy in General Dermatology. Dermatologic Clinics, 2013, 31, 679-694.	1.7	100
24	Clinical Indications for Use of Reflectance Confocal Microscopy for Skin Cancer Diagnosis. JAMA Dermatology, 2016, 152, 1093.	4.1	94
25	Core-Shell Hydrogel Particles Harvest, Concentrate and Preserve Labile Low Abundance Biomarkers. PLoS ONE, 2009, 4, e4763.	2.5	92
26	New Directions in Dermatopathology. Dermatologic Clinics, 2012, 30, 799-814.	1.7	90
27	In Vivo Microscopic Features of Nodular Melanomas. Archives of Dermatology, 2008, 144, 1311-20.	1.4	89
28	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
29	Accuracy of Dermoscopic Criteria for the Diagnosis of Melanoma In Situ. JAMA Dermatology, 2018, 154, 414.	4.1	84
30	Functional Protein Pathway Activation Mapping of the Progression of Normal Skin to Squamous Cell Carcinoma. Cancer Prevention Research, 2012, 5, 403-413.	1.5	83
31	Skin Cancer Diagnosis With Reflectance Confocal Microscopy. JAMA Dermatology, 2015, 151, 1075.	4.1	82
32	In vivo confocal microscopy for detection and grading of dysplastic nevi: A pilot study. Journal of the American Academy of Dermatology, 2012, 66, e109-e121.	1.2	81
33	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
34	Diagnosis and management of facial pigmented macules. Clinics in Dermatology, 2014, 32, 94-100.	1.6	79
35	Laser skin rejuvenation: epidermal changes and collagen remodeling evaluated by in vivo confocal microscopy. Lasers in Medical Science, 2013, 28, 769-776.	2.1	78
36	The clinical and dermoscopic features of invasive cutaneous squamous cell carcinoma depend on the histopathological grade of differentiation. British Journal of Dermatology, 2015, 172, 1308-1315.	1.5	77

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37	Regression in cutaneous melanoma: a comprehensive review from diagnosis to prognosis. Journal of the European Academy of Dermatology and Venereology, 2016, 30, 2030-2037.	2.4	74
38	Morphologic grading and treatment of facial actinic keratosis. Clinics in Dermatology, 2014, 32, 80-87.	1.6	73
39	Spitz nevi: In vivo confocal microscopic features, dermatoscopic aspects, histopathologic correlates, and diagnostic significance. Journal of the American Academy of Dermatology, 2009, 60, 236-247.	1.2	70
40	The BRAAFF checklist: a new dermoscopic algorithm forÂdiagnosing acral melanoma. British Journal of Dermatology, 2015, 173, 1041-1049.	1.5	70
41	InÂVivo and ExÂVivo Confocal Microscopy for Dermatologic and Mohs Surgeons. Dermatologic Clinics, 2016, 34, 497-504.	1.7	70
42	Reflectance Confocal Microscopy and Features of Melanocytic Lesions. Archives of Dermatology, 2009, 145, 1137-43.	1.4	69
43	Evaluating ex vivo fluorescence confocal microscopy images of basal cell carcinomas in <scp>M</scp> ohs excised tissue. British Journal of Dermatology, 2014, 171, 561-570.	1.5	67
44	Distinct melanoma types based on reflectance confocal microscopy. Experimental Dermatology, 2014, 23, 414-418.	2.9	67
45	Reflectance confocal microscopy correlates of dermoscopic patterns of facial lesions help to discriminate lentigo maligna from pigmented nonmelanocytic macules. British Journal of Dermatology, 2015, 173, 128-133.	1.5	66
46	Update on non-melanoma skin cancer and the value of dermoscopy in its diagnosis and treatment monitoring. Expert Review of Anticancer Therapy, 2013, 13, 541-558.	2.4	65
47	Dermoscopy of uncommon skin tumours. Australasian Journal of Dermatology, 2014, 55, 53-62.	0.7	65
48	Pigmented Mammary Paget Disease. Archives of Dermatology, 2007, 143, 752-4.	1.4	64
49	De novo melanoma and melanoma arising from pre-existing nevus: In vivo morphologic differences as evaluated by confocal microscopy. Journal of the American Academy of Dermatology, 2011, 65, 604-614.	1.2	62
50	Likelihood of finding melanoma when removing a Spitzoid-looking lesion in patients aged 12 years or older. Journal of the American Academy of Dermatology, 2015, 72, 47-53.	1.2	62
51	Clinical and dermoscopic clues to differentiate pigmented nail bands: an International Dermoscopy Society study. Journal of the European Academy of Dermatology and Venereology, 2017, 31, 732-736.	2.4	61
52	Early diagnosis of melanoma: what is the impact of dermoscopy?. Dermatologic Therapy, 2012, 25, 403-409.	1.7	59
53	Age, gender, and topography influence the clinical and dermoscopic appearance of lentigo maligna. Journal of the American Academy of Dermatology, 2015, 72, 801-808.	1.2	59
54	Integration of reflectance confocal microscopy in sequential dermoscopy follow-up improves melanoma detection accuracy. British Journal of Dermatology, 2015, 172, 365-371.	1.5	59

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55	Ex vivo fluorescence confocal microscopy: the first application for realâ€time pathological examination of prostatic tissue. BJU International, 2019, 124, 469-476.	2.5	59
56	Dermoscopic Clues for Diagnosing Melanomas That Resemble Seborrheic Keratosis. JAMA Dermatology, 2017, 153, 544.	4.1	57
57	Dermoscopy vs. reflectance confocal microscopy for the diagnosis of lentigo maligna. Journal of the European Academy of Dermatology and Venereology, 2018, 32, 1284-1291.	2.4	57
58	Concentration and preservation of very low abundance biomarkers in urine, such as human growth hormone (hGH), by Cibacron Blue F3G-A loaded hydrogel particles. Nano Research, 2008, 1, 502-518.	10.4	55
59	Diving into the blue: In vivo microscopic characterization of the dermoscopic blue hue. Journal of the American Academy of Dermatology, 2007, 57, 96-104.	1.2	54
60	Diagnostic accuracy of exÂvivo fluorescence confocal microscopy in Mohs surgery of basal cell carcinomas: aÂprospective study on 753 margins. British Journal of Dermatology, 2019, 180, 1473-1480.	1.5	54
61	Dermoscopy andin vivoconfocal microscopy are complementary techniques for diagnosis of difficult amelanotic and light-coloured skin lesions. British Journal of Dermatology, 2016, 175, 1311-1319.	1.5	53
62	Dermoscopy and reflectance confocal microscopy of pigmented actinic keratoses: a morphological study. Journal of the European Academy of Dermatology and Venereology, 2015, 29, 307-314.	2.4	50
63	Factors Affecting Sentinel Node Metastasis in Thin (T1) Cutaneous Melanomas: Development and External Validation of a Predictive Nomogram. Journal of Clinical Oncology, 2020, 38, 1591-1601.	1.6	50
64	Clinical and dermoscopic features of atypical Spitz tumors: A multicenter, retrospective, case-control study. Journal of the American Academy of Dermatology, 2015, 73, 777-784.	1.2	48
65	Hyporeflective pagetoid cells: a new clue for amelanotic melanoma diagnosis by reflectance confocal microscopy. British Journal of Dermatology, 2014, 171, 48-54.	1.5	47
66	Dermoscopic and reflectance confocal microscopy features of cutaneous squamous cell carcinoma. Journal of the European Academy of Dermatology and Venereology, 2017, 31, 1828-1833.	2.4	47
67	A novel biomarker harvesting nanotechnology identifies Bak as a candidate melanoma biomarker in serum. Experimental Dermatology, 2011, 20, 29-34.	2.9	46
68	The Dermoscopical and Histopathological Patterns of Nevi Correlate with the Frequency of BRAF Mutations. Journal of Investigative Dermatology, 2011, 131, 542-545.	0.7	46
69	Performance of the â€œif in doubt, cut it outâ€•rule for the management of nodular melanoma. Dermatology Practical and Conceptual, 2017, 7, 1-5.	0.9	46
70	Inverse Association Between Dietary Vitamin D and Risk of Cutaneous Melanoma in a Northern Italy Population. Nutrition and Cancer, 2011, 63, 506-513.	2.0	45
71	Confocal microscopy of recurrent naevi and recurrent melanomas: a retrospective morphological study. British Journal of Dermatology, 2011, 165, 61-68.	1.5	45
72	Dermoscopy in the diagnosis and management of basal cell carcinoma. Future Oncology, 2015, 11, 2975-2984.	2.4	45

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73	Costâ€“benefit of reflectance confocal microscopy in the diagnostic performance of melanoma. Journal of the European Academy of Dermatology and Venereology, 2016, 30, 413-419.	2.4	44
74	Confocal Microscopy Insights into the Treatment and Cellular Immune Response of Basal Cell Carcinoma to Photodynamic Therapy. Dermatology, 2012, 225, 264-270.	2.1	43
75	Proposal for an in vivo histopathologic scoring system for skin aging by means of confocal microscopy. Skin Research and Technology, 2013, 19, e167-73.	1.6	43
76	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
77	ExÂvivo fluorescence confocal microscopy in conjunction with Mohs micrographic surgery for cutaneous squamous cell carcinoma. Journal of the American Academy of Dermatology, 2015, 73, 321-322.	1.2	43
78	Nonablative fractional photothermolysis for acne scars: clinical and in vivo microscopic documentation of treatment efficacy. Dermatologic Therapy, 2012, 25, 463-467.	1.7	42
79	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
80	Ex Vivo (Fluorescence) Confocal Microscopy in Surgical Pathology. Advances in Anatomic Pathology, 2016, 23, 159-169.	4.3	41
81	Dermoscopic Pattern of Psoriatic Lesions on Specific Body Sites. Dermatology, 2014, 228, 250-254.	2.1	40
82	Acne: in vivo morphologic study of lesions and surrounding skin by means of reflectance confocal microscopy. Journal of the European Academy of Dermatology and Venereology, 2015, 29, 933-939.	2.4	40
83	Dermoscopic difficult lesions: an objective evaluation of reflectance confocal microscopy impact for accurate diagnosis. Journal of the European Academy of Dermatology and Venereology, 2015, 29, 1135-1140.	2.4	40
84	Dermoscopic Island. Archives of Dermatology, 2010, 146, 1257-62.	1.4	39
85	Multicentre study on inflammatory skin diseases from The International Confocal Working Group: specific confocal microscopy features and an algorithmic method of diagnosis. British Journal of Dermatology, 2016, 175, 364-374.	1.5	39
86	In vivo dermoscopic and confocal microscopy multistep algorithm to detect in situ melanomas. British Journal of Dermatology, 2018, 179, 163-172.	1.5	39
87	Clinical, dermoscopic and reflectance confocal microscopy features of sebaceous neoplasms in Muirâ€“Torre syndrome. Journal of the European Academy of Dermatology and Venereology, 2013, 27, 699-705.	2.4	38
88	Dermoscopy of basosquamous carcinoma. British Journal of Dermatology, 2013, 169, 358-364.	1.5	38
89	Flat pigmented macules on sun-damaged skin of the head/neck: Junctional nevus, atypical lentiginous nevus, or melanoma in situ?. Clinics in Dermatology, 2014, 32, 88-93.	1.6	38
90	Melanocytic nevi with special features: clinicalâ€dermoscopic and reflectance confocal microscopicâ€findings. Journal of the European Academy of Dermatology and Venereology, 2014, 28, 833-845.	2.4	38

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91	Therapeutic potential of the metabolic modulator phenformin in targeting the stem cell compartment in melanoma. Oncotarget, 2017, 8, 6914-6928.	1.8	38
92	Small-diameter melanocytic lesions: morphological analysis by means ofin vivoconfocal microscopy. British Journal of Dermatology, 2013, 168, 1027-1033.	1.5	37
93	Diet Quality and Risk of Melanoma in an Italian Population. Journal of Nutrition, 2015, 145, 1800-1807.	2.9	37
94	Reflectance confocal microscopy for diagnosis of mammary and extramammary Pagetâ€™s disease. Journal of the European Academy of Dermatology and Venereology, 2013, 27, e24-9.	2.4	36
95	Chemokines in the Melanoma Metastasis Biomarkers Portrait. Journal of Immunoassay and Immunochemistry, 2015, 36, 559-566.	1.1	36
96	Spitz naevi and melanomas with similar dermoscopic patterns: can confocal microscopy differentiate?. British Journal of Dermatology, 2016, 174, 610-616.	1.5	36
97	Clinical selection of melanocytic lesions for dermoscopy decreases the identification of suspicious lesions in comparison with dermoscopy without clinical preselection. British Journal of Dermatology, 2006, 154, 873-879.	1.5	35
98	In vivo detection of Demodex folliculorum by means of confocal microscopy. British Journal of Dermatology, 2012, 166, 690-692.	1.5	35
99	Inserting ex vivo Fluorescence Confocal Microscopy Perioperatively in Mohs Micrographic Surgery Expedites Bedside Assessment of Excision Margins in Recurrent Basal Cell Carcinoma. Dermatology, 2013, 227, 89-92.	2.1	35
100	The Role of Reflectance Confocal Microscopy as an Aid in the Diagnosis of Collision Tumors. Dermatology, 2013, 227, 109-117.	2.1	35
101	Erratum to â€œMolecular Targeted Approaches for Advanced BRAF V600, N-RAS, c-KIT, and GNAQ Melanomaâ€. Disease Markers, 2014, 2014, 1-1.	1.3	35
102	Orange color: A dermoscopic clue for the diagnosis of granulomatous skin diseases. Journal of the American Academy of Dermatology, 2015, 72, S60-S63.	1.2	35
103	Orthovoltage radiotherapy for nonmelanoma skin cancer (NMSC): Comparison between 2 different schedules. Journal of the American Academy of Dermatology, 2016, 74, 341-347.	1.2	35
104	Diagnostic accuracy of confocal microscopy imaging vs. punch biopsy for diagnosing and subtyping basal cell carcinoma. Journal of the European Academy of Dermatology and Venereology, 2017, 31, 1641-1648.	2.4	35
105	The smart approach: feasibility of lentigo maligna superficial margin assessment with handâ€held reflectance confocal microscopy technology. Journal of the European Academy of Dermatology and Venereology, 2018, 32, 1687-1694.	2.4	35
106	Reflectance confocal microscopy made easy: The 4 must-know key features for the diagnosis of melanoma and nonmelanoma skin cancers. Journal of the American Academy of Dermatology, 2019, 81, 520-526.	1.2	34
107	Reflectance confocal microscopy terminology glossary for nonmelanocytic skin lesions: AÂsystematic review. Journal of the American Academy of Dermatology, 2019, 80, 1414-1427.e3.	1.2	34
108	Reflectance-Mode Confocal Microscopy for the In Vivo Detection of Sarcoptes scabiei. Archives of Dermatology, 2005, 141, 1336.	1.4	33

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109	Towards an in vivo morphologic classification of melanocytic nevi. Journal of the European Academy of Dermatology and Venereology, 2014, 28, 864-872.	2.4	33
110	Molecular genetics of cutaneous squamous cell carcinoma: perspective for treatment strategies. Journal of the European Academy of Dermatology and Venereology, 2020, 34, 932-941.	2.4	33
111	Reflectance confocal microscopy diagnostic accuracy for malignant melanoma in different clinical settings: systematic review and metaâ€analysis. Journal of the European Academy of Dermatology and Venereology, 2020, 34, 2268-2279.	2.4	33
112	Dermoscopic patterns of granuloma annulare and necrobiosis lipoidica. Clinical and Experimental Dermatology, 2013, 38, 425-427.	1.3	32
113	â€œWhiteâ€network in Spitz nevi and early melanomas lacking significant pigmentation. Journal of the American Academy of Dermatology, 2013, 69, 56-60.	1.2	32
114	Does pregnancy influence melanoma prognosis? A meta-analysis. Melanoma Research, 2017, 27, 289-299.	1.2	32
115	Ex vivo fluorescence confocal microscopy for intraoperative, realâ€time diagnosis of cutaneous inflammatory diseases: A preliminary study. Experimental Dermatology, 2018, 27, 1152-1159.	2.9	32
116	Unusual Dermoscopic Patterns of Seborrheic Keratosis. Dermatology, 2016, 232, 198-202.	2.1	31
117	Dermoscopy of scalp tumours: a multiâ€centre study conducted by the international dermoscopy society. Journal of the European Academy of Dermatology and Venereology, 2012, 26, 953-963.	2.4	30
118	Dermoscopy and confocal microscopy clues in the diagnosis of psoriasis and porokeratosis. Journal of the American Academy of Dermatology, 2013, 69, e231-e233.	1.2	30
119	Problematic Lesions in Children. Dermatologic Clinics, 2013, 31, 535-547.	1.7	30
120	Clonal seborrheic keratosis: dermoscopic and confocal microscopy characterization. Journal of the European Academy of Dermatology and Venereology, 2014, 28, 1397-1400.	2.4	30
121	Management Rules to Detect Melanoma. Dermatology, 2013, 226, 52-60.	2.1	29
122	Polygonal vessels of rosacea are highlighted by dermoscopy. International Journal of Dermatology, 2014, 53, e325-7.	1.0	29
123	Update on the use of confocal microscopy in melanoma and non-melanoma skin cancer. Giornale Italiano Di Dermatologia E Venereologia, 2015, 150, 547-63.	0.8	29
124	Effect of Reflectance Confocal Microscopy for Suspect Lesions on Diagnostic Accuracy in Melanoma. JAMA Dermatology, 2022, 158, 754.	4.1	29
125	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
126	Nonâ€invasive in vivo dermatopathology: identification of reflectance confocal microscopic correlates to specific histological features seen in melanocytic neoplasms. Journal of the European Academy of Dermatology and Venereology, 2014, 28, 1069-1078.	2.4	28

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127	Dermoscopy uncovers clinically undetectable pigmentation in basal cell carcinoma. British Journal of Dermatology, 2014, 170, 192-195.	1.5	28
128	Dermoscopy pathology correlation in melanoma. Journal of Dermatology, 2017, 44, 507-514.	1.2	28
129	An integrated clinicalâ€dermoscopic risk scoring system for the differentiation between early melanoma and atypical nevi: the iDScore. Journal of the European Academy of Dermatology and Venereology, 2018, 32, 2162-2170.	2.4	28
130	Deep Learning for Basal Cell Carcinoma Detection for Reflectance Confocal Microscopy. Journal of Investigative Dermatology, 2022, 142, 97-103.	0.7	28
131	Does skin hydration influence keratinocyte biology? In vivo evaluation of microscopic skin changes induced by moisturizers by means of Reflectance Confocal Microscopy. Skin Research and Technology, 2013, 19, 299-307.	1.6	27
132	Can noninvasive imaging tools potentially predict the risk of ulceration in invasive melanomas showing blue and black colors?. Melanoma Research, 2013, 23, 125-131.	1.2	27
133	Dermoscopy Improves the Diagnostic Accuracy of Melanomas Clinically Resembling Seborrheic Keratosis: Cross-Sectional Study of the Ability to Detect Seborrheic Keratosis-Like Melanomas by a Group of Dermatologists with Varying Degrees of Experience. Dermatology, 2017, 233, 471-479.	2.1	27
134	Update of calcineurin inhibitors to treat inverse psoriasis: A systematic review. Dermatologic Therapy, 2018, 31, e12728.	1.7	27
135	Psoriasis plaque test with confocal microscopy: evaluation of different microscopic response pathways in NSAID and steroid treated lesions. Skin Research and Technology, 2013, 19, 417-423.	1.6	26
136	In vivo confocal microscopic substrate of grey colour in melanosis. Journal of the European Academy of Dermatology and Venereology, 2015, 29, 2458-2462.	2.4	26
137	Eccrine poroma: the great dermoscopic imitator. Journal of the European Academy of Dermatology and Venereology, 2016, 30, e61-e63.	2.4	26
138	Folliculotropism in pigmented facial macules: Differential diagnosis with reflectance confocal microscopy. Experimental Dermatology, 2018, 27, 227-232.	2.9	26
139	Dermoscopy of Lymphomas and Pseudolymphomas. Dermatologic Clinics, 2018, 36, 377-388.	1.7	26
140	Problematic Lesions in the Elderly. Dermatologic Clinics, 2013, 31, 549-564.	1.7	25
141	Fibroepithelioma of Pinkus: Case Reports and Review of the Literature. Dermatology, 2013, 226, 207-211.	2.1	25
142	Reflectance confocal microscopy in the diagnosis of solitary pink skin tumours: review of diagnostic clues. British Journal of Dermatology, 2015, 173, 31-41.	1.5	25
143	What Is New in Melanoma Genetics and Treatment?. Dermatology, 2016, 232, 259-264.	2.1	25
144	Treatments of actinic cheilitis: A systematic review of the literature. Journal of the American Academy of Dermatology, 2020, 83, 876-887.	1.2	25

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145	Melanomas. Dermatologic Clinics, 2016, 34, 411-419.	1.7	24
146	Reflectance confocal microscopy terminology glossary for melanocytic skin lesions: A systematic review. Journal of the American Academy of Dermatology, 2021, 84, 102-119.	1.2	24
147	Nanoparticle technology: Addressing the fundamental roadblocks to protein biomarker discovery. Journal of Materials Chemistry, 2009, 19, 5071.	6.7	23
148	Blue Lesions. Dermatologic Clinics, 2013, 31, 637-647.	1.7	23
149	Clinical, Dermoscopic and Histopathological Features of Eccrine Poroid Neoplasms. Dermatology, 2013, 227, 175-179.	2.1	23
150	Basics of Confocal Microscopy and the Complexity of Diagnosing SkinÂTumors. Dermatologic Clinics, 2016, 34, 367-375.	1.7	23
151	Dermoscopic hemorrhagic dots: an early predictor of response of psoriasis to biologic agents. Dermatology Practical and Conceptual, 2016, 6, 7-12.	0.9	23
152	First experiences using reflectance confocal microscopy on equivocal skin lesions in Queensland. Australasian Journal of Dermatology, 2011, 52, 89-97.	0.7	22
153	Twenty nevi on the arms. European Journal of Cancer Prevention, 2014, 23, 458-463.	1.3	22
154	Dermoscopy of clear cell acanthoma. Journal of the American Academy of Dermatology, 2015, 72, S47-S49.	1.2	22
155	Nonâ€invasive diagnosis of pink basal cell carcinoma: how much can we rely on dermoscopy and reflectance confocal microscopy?. Skin Research and Technology, 2016, 22, 230-237.	1.6	22
156	Dermoscopy and Reflectance Confocal Microscopy for Monitoring the Treatment of Actinic Keratosis with Ingenol Mebutate Gel: Report of Two Cases. Dermatology and Therapy, 2016, 6, 81-87.	3.0	22
157	Mass Spectrometry-Based Biomarker Discovery. Methods in Molecular Biology, 2017, 1606, 297-311.	0.9	22
158	Basal cell carcinoma: the utility of in vivo and ex vivo confocal microscopy. Journal of the European Academy of Dermatology and Venereology, 2018, 32, 2090-2096.	2.4	22
159	Cutaneous squamous cell carcinoma. Italian Guidelines by SIDeMaST adapted to and updating EADO/EDF/EORTC guidelines. Giornale Italiano Di Dermatologia E Venereologia, 2018, 153, 747-762.	0.8	22
160	Clinical and Dermoscopic Features Associated With Difficult-to-Recognize Variants of Cutaneous Melanoma. JAMA Dermatology, 2020, 156, 430.	4.1	22
161	Dermoscopy, confocal microscopy and optical coherence tomography features of main inflammatory and autoimmune skin diseases: A systematic review. Australasian Journal of Dermatology, 2022, 63, 15-26.	0.7	22
162	Application of photodynamic therapy combined with pre-illumination microneedling in the treatment of actinic keratosis in organ transplant recipients. British Journal of Dermatology, 2012, 167, 1193-1194.	1.5	21

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163	Evaluation of allergic vesicular reaction to patch test using in vivo confocal microscopy. Skin Research and Technology, 2012, 18, 61-63.	1.6	21
164	Pigmented epithelioid melanocytoma: clinical, dermoscopic and histopathological features. British Journal of Dermatology, 2016, 174, 1115-1117.	1.5	21
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