

Caterina Longo

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6328278/publications.pdf>

Version: 2024-02-01

427
papers

11,911
citations

28272

55
h-index

51602

86
g-index

438
all docs

438
docs citations

438
times ranked

6603
citing authors

#	ARTICLE	IF	CITATIONS
1	Human-computer collaboration for skin cancer recognition. <i>Nature Medicine</i> , 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. <i>Journal of Investigative Dermatology</i> , 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. <i>Lancet Oncology</i> , 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. <i>Journal of Investigative Dermatology</i> , 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. <i>Journal of Investigative Dermatology</i> , 2012, 132, 2386-2394.	0.7	252
6	Reflectance Confocal Microscopy for In Vivo Skin Imaging. <i>Photochemistry and Photobiology</i> , 2008, 84, 1421-1430.	2.5	201
7	In Vivo Reflectance Confocal Microscopy Enhances Secondary Evaluation of Melanocytic Lesions. <i>Journal of Investigative Dermatology</i> , 2009, 129, 131-138.	0.7	170
8	Skin aging: In vivo microscopic assessment of epidermal and dermal changes by means of confocal microscopy. <i>Journal of the American Academy of Dermatology</i> , 2013, 68, e73-e82.	1.2	167
9	Reflectance confocal microscopy as a second-level examination in skin oncology improves diagnostic accuracy and saves unnecessary excisions: a longitudinal prospective study. <i>British Journal of Dermatology</i> , 2014, 171, 1044-1051.	1.5	159
10	In Vivo Confocal Microscopic and Histopathologic Correlations of Dermoscopic Features in 202 Melanocytic Lesions. <i>Archives of Dermatology</i> , 2008, 144, 1597-608.	1.4	155
11	Classifying distinct basal cell carcinoma subtype by means of dermatoscopy and reflectance confocal microscopy. <i>Journal of the American Academy of Dermatology</i> , 2014, 71, 716-724.e1.	1.2	146
12	A meta-analysis of nevus-associated melanoma: Prevalence and practical implications. <i>Journal of the American Academy of Dermatology</i> , 2017, 77, 938-945.e4.	1.2	144
13	Atypical Spitz tumours and sentinel lymph node biopsy: a systematic review. <i>Lancet Oncology</i> , The, 2014, 15, e178-e183.	10.7	137
14	Blue-black rule: a simple dermoscopic clue to recognize pigmented nodular melanoma. <i>British Journal of Dermatology</i> , 2011, 165, 1251-1255.	1.5	115
15	Microscopic In Vivo Description of Cellular Architecture of Dermoscopic Pigment Network in Nevi and Melanomas. <i>Archives of Dermatology</i> , 2005, 141, 147-54.	1.4	114
16	The dermoscopic universe of basal cell carcinoma. <i>Dermatology Practical and Conceptual</i> , 2014, 4, 11-24.	0.9	112
17	Standardization of dermoscopic terminology and basic dermoscopic parameters to evaluate in general dermatology (non-neoplastic dermatoses): an expert consensus on behalf of the International Dermoscopy Society. <i>British Journal of Dermatology</i> , 2020, 182, 454-467.	1.5	111
18	Accuracy of dermoscopic criteria for discriminating superficial from other subtypes of basal cell carcinoma. <i>Journal of the American Academy of Dermatology</i> , 2014, 70, 303-311.	1.2	110

#	ARTICLE	IF	CITATIONS
19	Dermoscopic patterns of common facial inflammatory skin diseases. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2014, 28, 609-614.	2.4	108
20	Is confocal microscopy a valuable tool in diagnosing nodular lesions? A study of 140 cases. <i>British Journal of Dermatology</i> , 2013, 169, 58-67.	1.5	105
21	Prediction of Survival in Patients With Thin Melanoma: Results From a Multi-Institution Study. <i>Journal of Clinical Oncology</i> , 2014, 32, 2479-2485.	1.6	103
22	Fluorescence confocal microscopy for pathologists. <i>Modern Pathology</i> , 2014, 27, 460-471.	5.5	102
23	Dermoscopy in General Dermatology. <i>Dermatologic Clinics</i> , 2013, 31, 679-694.	1.7	100
24	Clinical Indications for Use of Reflectance Confocal Microscopy for Skin Cancer Diagnosis. <i>JAMA Dermatology</i> , 2016, 152, 1093.	4.1	94
25	Core-Shell Hydrogel Particles Harvest, Concentrate and Preserve Labile Low Abundance Biomarkers. <i>PLoS ONE</i> , 2009, 4, e4763.	2.5	92
26	New Directions in Dermatopathology. <i>Dermatologic Clinics</i> , 2012, 30, 799-814.	1.7	90
27	In Vivo Microscopic Features of Nodular Melanomas. <i>Archives of Dermatology</i> , 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. <i>Journal of the American Academy of Dermatology</i> , 2009, 61, 1001-1013.	1.2	89
29	Accuracy of Dermoscopic Criteria for the Diagnosis of Melanoma In Situ. <i>JAMA Dermatology</i> , 2018, 154, 414.	4.1	84
30	Functional Protein Pathway Activation Mapping of the Progression of Normal Skin to Squamous Cell Carcinoma. <i>Cancer Prevention Research</i> , 2012, 5, 403-413.	1.5	83
31	Skin Cancer Diagnosis With Reflectance Confocal Microscopy. <i>JAMA Dermatology</i> , 2015, 151, 1075.	4.1	82
32	In vivo confocal microscopy for detection and grading of dysplastic nevi: A pilot study. <i>Journal of the American Academy of Dermatology</i> , 2012, 66, e109-e121.	1.2	81
33	In vivo assessment of chronological ageing and photoageing in forearm skin using reflectance confocal microscopy. <i>British Journal of Dermatology</i> , 2012, 167, 270-279.	1.5	80
34	Diagnosis and management of facial pigmented macules. <i>Clinics in Dermatology</i> , 2014, 32, 94-100.	1.6	79
35	Laser skin rejuvenation: epidermal changes and collagen remodeling evaluated by in vivo confocal microscopy. <i>Lasers in Medical Science</i> , 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. <i>British Journal of Dermatology</i> , 2015, 172, 1308-1315.	1.5	77

#	ARTICLE	IF	CITATIONS
37	Regression in cutaneous melanoma: a comprehensive review from diagnosis to prognosis. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2016, 30, 2030-2037.	2.4	74
38	Morphologic grading and treatment of facial actinic keratosis. <i>Clinics in Dermatology</i> , 2014, 32, 80-87.	1.6	73
39	Spitz nevi: In vivo confocal microscopic features, dermoscopic aspects, histopathologic correlates, and diagnostic significance. <i>Journal of the American Academy of Dermatology</i> , 2009, 60, 236-247.	1.2	70
40	The BRAAFF checklist: a new dermoscopic algorithm for diagnosing acral melanoma. <i>British Journal of Dermatology</i> , 2015, 173, 1041-1049.	1.5	70
41	In Vivo and Ex Vivo Confocal Microscopy for Dermatologic and Mohs Surgeons. <i>Dermatologic Clinics</i> , 2016, 34, 497-504.	1.7	70
42	Reflectance Confocal Microscopy and Features of Melanocytic Lesions. <i>Archives of Dermatology</i> , 2009, 145, 1137-43.	1.4	69
43	Evaluating ex vivo fluorescence confocal microscopy images of basal cell carcinomas in excised tissue. <i>British Journal of Dermatology</i> , 2014, 171, 561-570.	1.5	67
44	Distinct melanoma types based on reflectance confocal microscopy. <i>Experimental Dermatology</i> , 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. <i>British Journal of Dermatology</i> , 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. <i>Expert Review of Anticancer Therapy</i> , 2013, 13, 541-558.	2.4	65
47	Dermoscopy of uncommon skin tumours. <i>Australasian Journal of Dermatology</i> , 2014, 55, 53-62.	0.7	65
48	Pigmented Mammary Paget Disease. <i>Archives of Dermatology</i> , 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. <i>Journal of the American Academy of Dermatology</i> , 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. <i>Journal of the American Academy of Dermatology</i> , 2015, 72, 47-53.	1.2	62
51	Clinical and dermoscopic clues to differentiate pigmented nail bands: an International Dermoscopy Society study. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2017, 31, 732-736.	2.4	61
52	Early diagnosis of melanoma: what is the impact of dermoscopy?. <i>Dermatologic Therapy</i> , 2012, 25, 403-409.	1.7	59
53	Age, gender, and topography influence the clinical and dermoscopic appearance of lentigo maligna. <i>Journal of the American Academy of Dermatology</i> , 2015, 72, 801-808.	1.2	59
54	Integration of reflectance confocal microscopy in sequential dermoscopy follow-up improves melanoma detection accuracy. <i>British Journal of Dermatology</i> , 2015, 172, 365-371.	1.5	59

#	ARTICLE	IF	CITATIONS
55	<i>Ex vivo</i> fluorescence confocal microscopy: the first application for real-time pathological examination of prostatic tissue. <i>BJU International</i> , 2019, 124, 469-476.	2.5	59
56	Dermoscopic Clues for Diagnosing Melanomas That Resemble Seborrheic Keratosis. <i>JAMA Dermatology</i> , 2017, 153, 544.	4.1	57
57	Dermoscopy vs. reflectance confocal microscopy for the diagnosis of lentigo maligna. <i>Journal of the European Academy of Dermatology and Venereology</i> , 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. <i>Nano Research</i> , 2008, 1, 502-518.	10.4	55
59	Diving into the blue: In vivo microscopic characterization of the dermoscopic blue hue. <i>Journal of the American Academy of Dermatology</i> , 2007, 57, 96-104.	1.2	54
60	Diagnostic accuracy of <i>ex vivo</i> fluorescence confocal microscopy in Mohs surgery of basal cell carcinomas: a prospective study on 753 margins. <i>British Journal of Dermatology</i> , 2019, 180, 1473-1480.	1.5	54
61	Dermoscopy and <i>in vivo</i> confocal microscopy are complementary techniques for diagnosis of difficult amelanotic and light-coloured skin lesions. <i>British Journal of Dermatology</i> , 2016, 175, 1311-1319.	1.5	53
62	Dermoscopy and reflectance confocal microscopy of pigmented actinic keratoses: a morphological study. <i>Journal of the European Academy of Dermatology and Venereology</i> , 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. <i>Journal of Clinical Oncology</i> , 2020, 38, 1591-1601.	1.6	50
64	Clinical and dermoscopic features of atypical Spitz tumors: A multicenter, retrospective, case-control study. <i>Journal of the American Academy of Dermatology</i> , 2015, 73, 777-784.	1.2	48
65	Hyporeflective pagetoid cells: a new clue for amelanotic melanoma diagnosis by reflectance confocal microscopy. <i>British Journal of Dermatology</i> , 2014, 171, 48-54.	1.5	47
66	Dermoscopic and reflectance confocal microscopy features of cutaneous squamous cell carcinoma. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2017, 31, 1828-1833.	2.4	47
67	A novel biomarker harvesting nanotechnology identifies Bak as a candidate melanoma biomarker in serum. <i>Experimental Dermatology</i> , 2011, 20, 29-34.	2.9	46
68	The Dermoscopical and Histopathological Patterns of Nevi Correlate with the Frequency of BRAF Mutations. <i>Journal of Investigative Dermatology</i> , 2011, 131, 542-545.	0.7	46
69	Performance of the "if in doubt, cut it out" rule for the management of nodular melanoma. <i>Dermatology Practical and Conceptual</i> , 2017, 7, 1-5.	0.9	46
70	Inverse Association Between Dietary Vitamin D and Risk of Cutaneous Melanoma in a Northern Italy Population. <i>Nutrition and Cancer</i> , 2011, 63, 506-513.	2.0	45
71	Confocal microscopy of recurrent naevi and recurrent melanomas: a retrospective morphological study. <i>British Journal of Dermatology</i> , 2011, 165, 61-68.	1.5	45
72	Dermoscopy in the diagnosis and management of basal cell carcinoma. <i>Future Oncology</i> , 2015, 11, 2975-2984.	2.4	45

#	ARTICLE	IF	CITATIONS
73	Costâ€“benefit of reflectance confocal microscopy in the diagnostic performance of melanoma. <i>Journal of the European Academy of Dermatology and Venereology</i> , 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. <i>Dermatology</i> , 2012, 225, 264-270.	2.1	43
75	Proposal for an <i>in vivo</i> histopathologic scoring system for skin aging by means of confocal microscopy. <i>Skin Research and Technology</i> , 2013, 19, e167-73.	1.6	43
76	Grading keratinocyte atypia in actinic keratosis: a correlation of reflectance confocal microscopy and histopathology. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2015, 29, 2216-2221.	2.4	43
77	Ex vivo fluorescence confocal microscopy in conjunction with Mohs micrographic surgery for cutaneous squamous cell carcinoma. <i>Journal of the American Academy of Dermatology</i> , 2015, 73, 321-322.	1.2	43
78	Nonablative fractional photothermolysis for acne scars: clinical and <i>in vivo</i> microscopic documentation of treatment efficacy. <i>Dermatologic Therapy</i> , 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. <i>Journal of the American Academy of Dermatology</i> , 2012, 66, 463-473.	1.2	41
80	Ex Vivo (Fluorescence) Confocal Microscopy in Surgical Pathology. <i>Advances in Anatomic Pathology</i> , 2016, 23, 159-169.	4.3	41
81	Dermoscopic Pattern of Psoriatic Lesions on Specific Body Sites. <i>Dermatology</i> , 2014, 228, 250-254.	2.1	40
82	Acne: <i>in vivo</i> morphologic study of lesions and surrounding skin by means of reflectance confocal microscopy. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2015, 29, 933-939.	2.4	40
83	Dermoscopic difficult lesions: an objective evaluation of reflectance confocal microscopy impact for accurate diagnosis. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2015, 29, 1135-1140.	2.4	40
84	Dermoscopic Island. <i>Archives of Dermatology</i> , 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. <i>British Journal of Dermatology</i> , 2016, 175, 364-374.	1.5	39
86	<i>In vivo</i> dermatoscopic and confocal microscopy multistep algorithm to detect <i>in situ</i> melanomas. <i>British Journal of Dermatology</i> , 2018, 179, 163-172.	1.5	39
87	Clinical, dermatoscopic and reflectance confocal microscopy features of sebaceous neoplasms in Muirâ€“Torre syndrome. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2013, 27, 699-705.	2.4	38
88	Dermoscopy of basosquamous carcinoma. <i>British Journal of Dermatology</i> , 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 <i>in situ</i> ?. <i>Clinics in Dermatology</i> , 2014, 32, 88-93.	1.6	38
90	Melanocytic nevi with special features: clinicalâ€“dermatoscopic and reflectance confocal microscopic findings. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2014, 28, 833-845.	2.4	38

#	ARTICLE	IF	CITATIONS
91	Therapeutic potential of the metabolic modulator phenformin in targeting the stem cell compartment in melanoma. <i>Oncotarget</i> , 2017, 8, 6914-6928.	1.8	38
92	Small-diameter melanocytic lesions: morphological analysis by means of <i>in vivo</i> confocal microscopy. <i>British Journal of Dermatology</i> , 2013, 168, 1027-1033.	1.5	37
93	Diet Quality and Risk of Melanoma in an Italian Population. <i>Journal of Nutrition</i> , 2015, 145, 1800-1807.	2.9	37
94	Reflectance confocal microscopy for diagnosis of mammary and extramammary Paget's disease. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2013, 27, e24-9.	2.4	36
95	Chemokines in the Melanoma Metastasis Biomarkers Portrait. <i>Journal of Immunoassay and Immunochemistry</i> , 2015, 36, 559-566.	1.1	36
96	Spitz naevi and melanomas with similar dermoscopic patterns: can confocal microscopy differentiate?. <i>British Journal of Dermatology</i> , 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. <i>British Journal of Dermatology</i> , 2006, 154, 873-879.	1.5	35
98	In vivo detection of <i>Demodex folliculorum</i> by means of confocal microscopy. <i>British Journal of Dermatology</i> , 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. <i>Dermatology</i> , 2013, 227, 89-92.	2.1	35
100	The Role of Reflectance Confocal Microscopy as an Aid in the Diagnosis of Collision Tumors. <i>Dermatology</i> , 2013, 227, 109-117.	2.1	35
101	Erratum to "Molecular Targeted Approaches for Advanced BRAF V600, N-RAS, c-KIT, and GNAQ Melanoma" Disease Markers, 2014, 2014, 1-1.	1.3	35
102	Orange color: A dermoscopic clue for the diagnosis of granulomatous skin diseases. <i>Journal of the American Academy of Dermatology</i> , 2015, 72, S60-S63.	1.2	35
103	Orthovoltage radiotherapy for nonmelanoma skin cancer (NMSC): Comparison between 2 different schedules. <i>Journal of the American Academy of Dermatology</i> , 2016, 74, 341-347.	1.2	35
104	Diagnostic accuracy of confocal microscopy imaging vs. punch biopsy for diagnosing and subtyping basal cell carcinoma. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2017, 31, 1641-1648.	2.4	35
105	The smart approach: feasibility of lentigo maligna superficial margin assessment with handheld reflectance confocal microscopy technology. <i>Journal of the European Academy of Dermatology and Venereology</i> , 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. <i>Journal of the American Academy of Dermatology</i> , 2019, 81, 520-526.	1.2	34
107	Reflectance confocal microscopy terminology glossary for nonmelanocytic skin lesions: A systematic review. <i>Journal of the American Academy of Dermatology</i> , 2019, 80, 1414-1427.e3.	1.2	34
108	Reflectance-Mode Confocal Microscopy for the In Vivo Detection of <i>Sarcoptes scabiei</i> . <i>Archives of Dermatology</i> , 2005, 141, 1336.	1.4	33

#	ARTICLE	IF	CITATIONS
109	Towards an <i>in vivo</i> morphologic classification of melanocytic nevi. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2014, 28, 864-872.	2.4	33
110	Molecular genetics of cutaneous squamous cell carcinoma: perspective for treatment strategies. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2020, 34, 932-941.	2.4	33
111	Reflectance confocal microscopy diagnostic accuracy for malignant melanoma in different clinical settings: systematic review and meta-analysis. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2020, 34, 2268-2279.	2.4	33
112	Dermoscopic patterns of granuloma annulare and necrobiosis lipoidica. <i>Clinical and Experimental Dermatology</i> , 2013, 38, 425-427.	1.3	32
113	White network in Spitz nevi and early melanomas lacking significant pigmentation. <i>Journal of the American Academy of Dermatology</i> , 2013, 69, 56-60.	1.2	32
114	Does pregnancy influence melanoma prognosis? A meta-analysis. <i>Melanoma Research</i> , 2017, 27, 289-299.	1.2	32
115	Ex vivo fluorescence confocal microscopy for intraoperative, real-time diagnosis of cutaneous inflammatory diseases: A preliminary study. <i>Experimental Dermatology</i> , 2018, 27, 1152-1159.	2.9	32
116	Unusual Dermoscopic Patterns of Seborrheic Keratosis. <i>Dermatology</i> , 2016, 232, 198-202.	2.1	31
117	Dermoscopy of scalp tumours: a multicentre study conducted by the international dermoscopy society. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2012, 26, 953-963.	2.4	30
118	Dermoscopy and confocal microscopy clues in the diagnosis of psoriasis and porokeratosis. <i>Journal of the American Academy of Dermatology</i> , 2013, 69, e231-e233.	1.2	30
119	Problematic Lesions in Children. <i>Dermatologic Clinics</i> , 2013, 31, 535-547.	1.7	30
120	Clonal seborrheic keratosis: dermoscopic and confocal microscopy characterization. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2014, 28, 1397-1400.	2.4	30
121	Management Rules to Detect Melanoma. <i>Dermatology</i> , 2013, 226, 52-60.	2.1	29
122	Polygonal vessels of rosacea are highlighted by dermoscopy. <i>International Journal of Dermatology</i> , 2014, 53, e325-7.	1.0	29
123	Update on the use of confocal microscopy in melanoma and non-melanoma skin cancer. <i>Giornale Italiano Di Dermatologia E Venereologia</i> , 2015, 150, 547-63.	0.8	29
124	Effect of Reflectance Confocal Microscopy for Suspect Lesions on Diagnostic Accuracy in Melanoma. <i>JAMA Dermatology</i> , 2022, 158, 754.	4.1	29
125	Effectiveness and limitations of reflectance confocal microscopy in detecting persistence of basal cell carcinomas: A preliminary study. <i>Australasian Journal of Dermatology</i> , 2011, 52, 179-185.	0.7	28
126	Non-invasive <i>in vivo</i> dermatopathology: identification of reflectance confocal microscopic correlates to specific histological features seen in melanocytic neoplasms. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2014, 28, 1069-1078.	2.4	28

#	ARTICLE	IF	CITATIONS
127	Dermoscopy uncovers clinically undetectable pigmentation in basal cell carcinoma. <i>British Journal of Dermatology</i> , 2014, 170, 192-195.	1.5	28
128	Dermoscopy pathology correlation in melanoma. <i>Journal of Dermatology</i> , 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. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2018, 32, 2162-2170.	2.4	28
130	Deep Learning for Basal Cell Carcinoma Detection for Reflectance Confocal Microscopy. <i>Journal of Investigative Dermatology</i> , 2022, 142, 97-103.	0.7	28
131	Does skin hydration influence keratinocyte biology? <i><i>In vivo</i></i> evaluation of microscopic skin changes induced by moisturizers by means of Reflectance Confocal Microscopy. <i>Skin Research and Technology</i> , 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?. <i>Melanoma Research</i> , 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. <i>Dermatology</i> , 2017, 233, 471-479.	2.1	27
134	Update of calcineurin inhibitors to treat inverse psoriasis: A systematic review. <i>Dermatologic Therapy</i> , 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. <i>Skin Research and Technology</i> , 2013, 19, 417-423.	1.6	26
136	<i><i>In vivo</i></i> confocal microscopic substrate of grey colour in melanosis. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2015, 29, 2458-2462.	2.4	26
137	Eccrine poroma: the great dermoscopic imitator. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2016, 30, e61-e63.	2.4	26
138	Folliculotropism in pigmented facial macules: Differential diagnosis with reflectance confocal microscopy. <i>Experimental Dermatology</i> , 2018, 27, 227-232.	2.9	26
139	Dermoscopy of Lymphomas and Pseudolymphomas. <i>Dermatologic Clinics</i> , 2018, 36, 377-388.	1.7	26
140	Problematic Lesions in the Elderly. <i>Dermatologic Clinics</i> , 2013, 31, 549-564.	1.7	25
141	Fibroepithelioma of Pinkus: Case Reports and Review of the Literature. <i>Dermatology</i> , 2013, 226, 207-211.	2.1	25
142	Reflectance confocal microscopy in the diagnosis of solitary pink skin tumours: review of diagnostic clues. <i>British Journal of Dermatology</i> , 2015, 173, 31-41.	1.5	25
143	What Is New in Melanoma Genetics and Treatment?. <i>Dermatology</i> , 2016, 232, 259-264.	2.1	25
144	Treatments of actinic cheilitis: A systematic review of the literature. <i>Journal of the American Academy of Dermatology</i> , 2020, 83, 876-887.	1.2	25

#	ARTICLE	IF	CITATIONS
145	Melanomas. <i>Dermatologic Clinics</i> , 2016, 34, 411-419.	1.7	24
146	Reflectance confocal microscopy terminology glossary for melanocytic skin lesions: A systematic review. <i>Journal of the American Academy of Dermatology</i> , 2021, 84, 102-119.	1.2	24
147	Nanoparticle technology: Addressing the fundamental roadblocks to protein biomarker discovery. <i>Journal of Materials Chemistry</i> , 2009, 19, 5071.	6.7	23
148	Blue Lesions. <i>Dermatologic Clinics</i> , 2013, 31, 637-647.	1.7	23
149	Clinical, Dermoscopic and Histopathological Features of Eccrine Poroid Neoplasms. <i>Dermatology</i> , 2013, 227, 175-179.	2.1	23
150	Basics of Confocal Microscopy and the Complexity of Diagnosing Skin Tumors. <i>Dermatologic Clinics</i> , 2016, 34, 367-375.	1.7	23
151	Dermoscopic hemorrhagic dots: an early predictor of response of psoriasis to biologic agents. <i>Dermatology Practical and Conceptual</i> , 2016, 6, 7-12.	0.9	23
152	First experiences using reflectance confocal microscopy on equivocal skin lesions in Queensland. <i>Australasian Journal of Dermatology</i> , 2011, 52, 89-97.	0.7	22
153	Twenty nevi on the arms. <i>European Journal of Cancer Prevention</i> , 2014, 23, 458-463.	1.3	22
154	Dermoscopy of clear cell acanthoma. <i>Journal of the American Academy of Dermatology</i> , 2015, 72, S47-S49.	1.2	22
155	Non-invasive diagnosis of pink basal cell carcinoma: how much can we rely on dermoscopy and reflectance confocal microscopy?. <i>Skin Research and Technology</i> , 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. <i>Dermatology and Therapy</i> , 2016, 6, 81-87.	3.0	22
157	Mass Spectrometry-Based Biomarker Discovery. <i>Methods in Molecular Biology</i> , 2017, 1606, 297-311.	0.9	22
158	Basal cell carcinoma: the utility of <i>in vivo</i> and <i>ex vivo</i> confocal microscopy. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2018, 32, 2090-2096.	2.4	22
159	Cutaneous squamous cell carcinoma. Italian Guidelines by SIDeMaST adapted to and updating EADO/EDF/EORTC guidelines. <i>Giornale Italiano Di Dermatologia E Venereologia</i> , 2018, 153, 747-762.	0.8	22
160	Clinical and Dermoscopic Features Associated With Difficult-to-Recognize Variants of Cutaneous Melanoma. <i>JAMA Dermatology</i> , 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. <i>Australasian Journal of Dermatology</i> , 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. <i>British Journal of Dermatology</i> , 2012, 167, 1193-1194.	1.5	21

#	ARTICLE	IF	CITATIONS
163	Evaluation of allergic vesicular reaction to patch test using <i>in vivo</i> confocal microscopy. <i>Skin Research and Technology</i> , 2012, 18, 61-63.	1.6	21
164	Pigmented epithelioid melanocytoma: clinical, dermoscopic and histopathological features. <i>British Journal of Dermatology</i> , 2016, 174, 1115-1117.	1.5	21
165	Both short-term and long-term dermoscopy monitoring is useful in detecting melanoma in patients with multiple atypical nevi. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2017, 31, 247-251.	2.4	21
166	Novel PTCH1 Mutations in Patients with Keratocystic Odontogenic Tumors Screened for Nevoid Basal Cell Carcinoma (NBCC) Syndrome. <i>PLoS ONE</i> , 2012, 7, e43827.	2.5	20
167	Not all lesions with a verrucous surface are seborrheic keratoses. <i>Journal of the American Academy of Dermatology</i> , 2014, 70, e121-e123.	1.2	20
168	Melasma and low-energy Q-switched laser: treatment assessment by means of <i>in vivo</i> confocal microscopy. <i>Lasers in Medical Science</i> , 2014, 29, 1159-1163.	2.1	20
169	Reflectance confocal microscopy for plaque psoriasis therapeutic follow-up during an anti-TNF monoclonal antibody: an observational multicenter study. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2015, 29, 2363-2368.	2.4	20
170	Unknown Primary Melanoma: Worldwide Survey on Clinical Management. <i>Dermatology</i> , 2016, 232, 704-707.	2.1	20
171	Fluorescence Confocal Microscopy for Ex Vivo Diagnosis of Conjunctival Tumors: A Pilot Study. <i>American Journal of Ophthalmology</i> , 2016, 168, 207-216.	3.3	20
172	Segmentation of cellular patterns in confocal images of melanocytic lesions <i>in vivo</i> via a multiscale encoder-decoder network (MED-Net). <i>Medical Image Analysis</i> , 2021, 67, 101841.	11.6	20
173	Ameloblastoma: a neglected criterion for nevoid basal cell carcinoma (Gorlin) syndrome. <i>Familial Cancer</i> , 2012, 11, 411-418.	1.9	19
174	Dermoscopy and Confocal Microscopy of Nested Melanoma of the Elderly. <i>JAMA Dermatology</i> , 2013, 149, 941.	4.1	19
175	Melanoma and naevi with a globular pattern: confocal microscopy as an aid for diagnostic differentiation. <i>British Journal of Dermatology</i> , 2015, 173, 1232-1238.	1.5	19
176	The stars within the melanocytic garden: unusual variants of Spitz naevi. <i>British Journal of Dermatology</i> , 2015, 172, 1045-1051.	1.5	19
177	Morphological features of naevoid melanoma: results of a multicentre study of the International Dermoscopy Society. <i>British Journal of Dermatology</i> , 2015, 172, 961-967.	1.5	19
178	The value of reflectance confocal microscopy in diagnosis of flat pigmented facial lesions: a prospective study. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2017, 31, 1349-1354.	2.4	19
179	A new dermoscopic algorithm for the differential diagnosis of facial lentigo maligna and pigmented actinic keratosis. <i>European Journal of Dermatology</i> , 2018, 28, 162-168.	0.6	19
180	Adjuvant therapy for cutaneous melanoma: a systematic review and network meta-analysis of new therapies. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2020, 34, 956-966.	2.4	19

#	ARTICLE	IF	CITATIONS
181	Validation of an integrated dermoscopic scoring method in an European teledermoscopy web platform: the iDScore project for early detection of melanoma. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2020, 34, 640-647.	2.4	19
182	The dermoscopic inverse approach significantly improves the accuracy of human readers for lentigo maligna diagnosis. <i>Journal of the American Academy of Dermatology</i> , 2021, 84, 381-389.	1.2	19
183	Synthesis and characterization of hydrogel particles containing Cibacron Blue F3G-A. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 2010, 362, 8-19.	4.7	18
184	Fordyce granules and hyperplastic mucosal sebaceous glands as distinctive stigmata in Muir-Torre syndrome patients: characterization with reflectance confocal microscopy. <i>Journal of Oral Pathology and Medicine</i> , 2015, 44, 552-557.	2.7	18
185	Dabrafenib: a new opportunity for the treatment of BRAF V600-positive melanoma. <i>OncoTargets and Therapy</i> , 2016, 9, 2725.	2.0	18
186	Pregnancy and melanoma: a European-wide survey to assess current management and a critical literature overview. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2017, 31, 65-69.	2.4	18
187	Dermoscopy features of atypical fibroxanthoma: A multicenter study of the International Dermoscopy Society. <i>Australasian Journal of Dermatology</i> , 2018, 59, 309-314.	0.7	18
188	Clinical and Dermoscopic Factors for the Identification of Aggressive Histologic Subtypes of Basal Cell Carcinoma. <i>Frontiers in Oncology</i> , 2020, 10, 630458.	2.8	18
189	Reflectance Confocal Microscopy of Aging Skin and Skin Cancer. <i>Dermatology Practical and Conceptual</i> , 2021, 11, 2021068.	0.9	18
190	Association Between Dietary Vitamin C and Risk of Cutaneous Melanoma in a Population of Northern Italy. <i>International Journal for Vitamin and Nutrition Research</i> , 2013, 83, 291-298.	1.5	18
191	BRAF Mutations in Multiple Sebaceous Hyperplasias of Patients Belonging to MYH-Associated Polyposis Pedigrees. <i>Journal of Investigative Dermatology</i> , 2007, 127, 1387-1391.	0.7	17
192	Stem Cell Properties in Cell Cultures From Different Stage of Melanoma Progression. <i>Applied Immunohistochemistry and Molecular Morphology</i> , 2014, 22, 171-181.	1.2	17
193	Food and Beverage Consumption and Melanoma Risk: A Population-Based Case-Control Study in Northern Italy. <i>Nutrients</i> , 2019, 11, 2206.	4.1	17
194	Pigmented eccrine Poroma: dermoscopic and confocal features. <i>Dermatology Practical and Conceptual</i> , 2016, 6, 59-62.	0.9	17
195	An atypical Meyerson's naevus: a dermoscopic, confocal microscopic and immunohistochemical description of one case. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2007, 21, 414-416.	2.4	16
196	In Vivo Confocal Microscopic Pattern of Fibroepithelioma of Pinkus. <i>Archives of Dermatology</i> , 2012, 148, 556.	1.4	16
197	Multiple primary melanomas: do they look the same?. <i>British Journal of Dermatology</i> , 2013, 168, 1267-1272.	1.5	16
198	Paradigmatic cases of pigmented lesions: How to not miss melanoma. <i>Journal of Dermatology</i> , 2016, 43, 1433-1437.	1.2	16

#	ARTICLE	IF	CITATIONS
199	The role of stereotactic radiotherapy in addition to immunotherapy in the management of melanoma brain metastases: results of a systematic review. <i>Radiologia Medica</i> , 2022, 127, 773-783.	7.7	16
200	Hypoxia-Inducible Factor-1 α and CD271 inversely correlate with melanoma invasiveness. <i>Experimental Dermatology</i> , 2015, 24, 396-398.	2.9	15
201	CD271 is expressed in melanomas with more aggressive behaviour, with correlation of characteristic morphology by <i>in vivo</i> reflectance confocal microscopy. <i>British Journal of Dermatology</i> , 2015, 172, 662-668.	1.5	15
202	The dermoscopic variability of dermatofibromas. <i>Journal of the American Academy of Dermatology</i> , 2015, 72, S22-S24.	1.2	15
203	Association between dermoscopic and reflectance confocal microscopy features of cutaneous melanoma with BRAF mutational status. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2017, 31, 643-649.	2.4	15
204	Dermoscopic Features of Basal Cell Carcinoma on the Lower Limbs: A Chameleon!. <i>Dermatology</i> , 2017, 233, 482-488.	2.1	15
205	Dermoscopic Ulceration is a Predictor of Basal Cell Carcinoma Response to Imiquimod: A Retrospective Study. <i>Acta Dermato-Venereologica</i> , 2017, 97, 117-119.	1.3	15
206	Clinical Applications of In Vivo and Ex Vivo Confocal Microscopy. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 1979.	2.5	15
207	Comparative Analysis of PRAME Expression in 127 Acral and Nail Melanocytic Lesions. <i>American Journal of Surgical Pathology</i> , 2022, 46, 579-590.	3.7	15
208	Pigmented Nodular Basal Cell Carcinomas in Differential Diagnosis with Nodular Melanomas: Confocal Microscopy as a Reliable Tool for <i>In Vivo</i> Histologic Diagnosis. <i>Journal of Skin Cancer</i> , 2011, 2011, 1-7.	1.2	14
209	Assessment of SIAscopy in the triage of suspicious skin tumours. <i>Skin Research and Technology</i> , 2014, 20, 440-444.	1.6	14
210	Palmar and plantar melanomas differ for sex prevalence and tumor thickness but not for dermoscopic patterns. <i>Melanoma Research</i> , 2014, 24, 83-87.	1.2	14
211	Ex Vivo Fluorescence Confocal Microscopy of Eccrine Syringomatous Carcinoma. <i>JAMA Dermatology</i> , 2015, 151, 1034.	4.1	14
212	The extent of whole-genome copy number alterations predicts aggressive features in primary melanomas. <i>Pigment Cell and Melanoma Research</i> , 2016, 29, 163-175.	3.3	14
213	Glycaemic index, glycaemic load and risk of cutaneous melanoma in a population-based, case-control study. <i>British Journal of Nutrition</i> , 2017, 117, 432-438.	2.3	14
214	Baldness and scalp melanoma. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2017, 31, e528-e530.	2.4	14
215	Dermoscopy and reflectance confocal microscopy for monitoring the treatment of actinic cheilitis with ingenol mebutate gel: Report of three cases. <i>Dermatologic Therapy</i> , 2018, 31, e12613.	1.7	14
216	A plea for standardization of confocal microscopy and optical coherence tomography parameters to evaluate physiological and para-physiological skin conditions in cosmetic science. <i>Experimental Dermatology</i> , 2021, 30, 911-922.	2.9	14

#	ARTICLE	IF	CITATIONS
217	Nevus-associated melanoma: facts and controversies. <i>Giornale Italiano Di Dermatologia E Venereologia</i> , 2020, 155, 65-75.	0.8	14
218	The "Signature" Pattern of Multiple Basal Cell Carcinomas. <i>Archives of Dermatology</i> , 2012, 148, 1106.	1.4	13
219	Microsatellite instability and mismatch repair protein expression in sebaceous tumors, keratocanthoma, and basal cell carcinomas with sebaceous differentiation in Muir-Torre syndrome. <i>Journal of the American Academy of Dermatology</i> , 2013, 68, 509-510.	1.2	13
220	Muir-Torre syndrome or phenocopy? The value of the immunohistochemical expression of mismatch repair proteins in sebaceous tumors of immunocompromised patients. <i>Familial Cancer</i> , 2014, 13, 553-561.	1.9	13
221	Routine Clinical-Pathologic Correlation of Pigmented Skin Tumors Can Influence Patient Management. <i>PLoS ONE</i> , 2015, 10, e0136031.	2.5	13
222	Digital dermoscopy monitoring in patients with multiple nevi: How many lesions should we monitor per patient?. <i>Journal of the American Academy of Dermatology</i> , 2015, 73, 168-170.	1.2	13
223	Alopecia neoplastica as a sign of visceral malignancies: a systematic review. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2019, 33, 1020-1028.	2.4	13
224	Real-world experience of off-label use of imiquimod 5% as an adjuvant therapy after surgery or as a monotherapy for lentigo maligna. <i>British Journal of Dermatology</i> , 2021, 185, 675-677.	1.5	13
225	Dermoscopy of melanoma and non-melanoma skin cancer. <i>Giornale Italiano Di Dermatologia E Venereologia</i> , 2015, 150, 507-19.	0.8	13
226	Improving triage and management of patients with skin cancer: challenges and considerations for the future. <i>Expert Review of Anticancer Therapy</i> , 2012, 12, 609-621.	2.4	12
227	Dermoscopic nevus patterns in skin of colour: a prospective, cross-sectional, morphological study in individuals with skin type <sc>V</sc> and <sc>VI</sc>. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2014, 28, 1469-1474.	2.4	12
228	Management of local skin reactions after the application of ingenol mebutate gel for the treatment of actinic keratosis: four illustrative cases. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2016, 30, 320-321.	2.4	12
229	False-Negative Cases on Confocal Microscopy Examination: A Retrospective Evaluation and Critical Reappraisal. <i>Dermatology</i> , 2016, 232, 189-197.	2.1	12
230	Evolution of Spitz naevi: a dermoscopic and confocal follow-up of 26 cases. <i>British Journal of Dermatology</i> , 2017, 176, 1098-1100.	1.5	12
231	Clinical and dermoscopic characteristics of congenital and noncongenital nevus-associated melanomas. <i>Journal of the American Academy of Dermatology</i> , 2020, 83, 1080-1087.	1.2	12
232	Successful treatment of two invasive squamous cell carcinomas with topical 5% imiquimod cream in elderly patients. <i>European Journal of Dermatology</i> , 2012, 22, 579-580.	0.6	11
233	Lichen planopilaris after imiquimod 5% cream for multiple <sc>BCC</sc> in basal cell naevus syndrome. <i>Australasian Journal of Dermatology</i> , 2015, 56, e105-7.	0.7	11
234	Well-aging. <i>Dermatologic Clinics</i> , 2016, 34, 513-518.	1.7	11

#	ARTICLE	IF	CITATIONS
235	<i>in vivo</i> assessment of cytological changes by means of reflectance confocal microscopy—demonstration of the effect of topical vitamin E on skin irritation caused by sodium lauryl sulfate. <i>Contact Dermatitis</i> , 2017, 76, 131-137.	1.4	11
236	Dermoscopic features of mammary Paget's disease: a retrospective case-control study by the International Dermoscopy Society. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2019, 33, 1892-1898.	2.4	11
237	Dermoscopic features of thin (≤ 2 mm Breslow thickness) vs. thick (> 2 mm Breslow thickness) nodular melanoma and predictors of nodular melanoma versus nodular non-melanoma tumours: a multicentric collaborative study by the International Dermoscopy Society. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2020, 34, 2541-2547.	2.4	11
238	Recognizing the benefits and pitfalls of reflectance confocal microscopy in melanoma diagnosis. <i>Dermatology Practical and Conceptual</i> , 2014, 4, 67-71.	0.9	11
239	Dermoscopy of cutaneous adnexal tumours: a systematic review of the literature. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2022, 36, 1524-1540.	2.4	11
240	Clues for differentiating discoid lupus erythematosus from actinic keratosis. <i>Journal of the American Academy of Dermatology</i> , 2013, 69, e5-e6.	1.2	10
241	Confocal microscopy: a new era in understanding the pathophysiologic background of inflammatory skin diseases. <i>Experimental Dermatology</i> , 2014, 23, 320-321.	2.9	10
242	A novel <i>CYLD</i> germline mutation in Brooke-Spiegler syndrome. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2015, 29, 457-462.	2.4	10
243	Diagnostic accuracy of reflectance confocal microscopy for lesions typified by dermoscopic island. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2016, 30, 1594-1598.	2.4	10
244	Dermoscopic features of squamous cell carcinoma on the lips. <i>British Journal of Dermatology</i> , 2017, 177, e41-e43.	1.5	10
245	Nevus-Associated Melanoma: Patient Phenotype and Potential Biological Implications. <i>Journal of Investigative Dermatology</i> , 2018, 138, 1696-1698.	0.7	10
246	A comparative dermoscopic and reflectance confocal microscopy study of naevi and melanoma with negative pigment network. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2019, 33, 2273-2282.	2.4	10
247	Mass Spectrometry-Based Biomarker Discovery. <i>Methods in Molecular Biology</i> , 2012, 823, 251-264.	0.9	10
248	Dermoscopy of nodular/plaque-type primary cutaneous T- and B-cell lymphomas: A retrospective comparative study with pseudolymphomas and tumoral/inflammatory mimickers by the International Dermoscopy Society. <i>Journal of the American Academy of Dermatology</i> , 2022, 86, 774-781.	1.2	10
249	Dermoscopic spectrum of mycosis fungoides: a retrospective observational study by the International Dermoscopy Society. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2022, 36, 1045-1053.	2.4	10
250	The light and the dark of dermatoscopy in the early diagnosis of melanoma: Facts and controversies. <i>Clinics in Dermatology</i> , 2013, 31, 671-676.	1.6	9
251	Molecular Targeted Approaches for Advanced <i>BRAF</i> V600, <i>N-RAS</i> , <i>c-KIT</i> , and <i>GNAQ</i> Melanomas. <i>Disease Markers</i> , 2014, 2014, 1-3.	1.3	9
252	Brown globules in lentigo maligna (LM): A useful dermoscopic clue. <i>Journal of the American Academy of Dermatology</i> , 2016, 75, 429-430.	1.2	9

#	ARTICLE	IF	CITATIONS
253	Dermoscopy of small-size basal cell carcinoma: a case-control study. Journal of the European Academy of Dermatology and Venereology, 2017, 31, e273-e274.	2.4	9
254	Uncovering the diagnostic dermoscopic features of flat melanomas located on the lower limbs. British Journal of Dermatology, 2018, 178, e217-e218.	1.5	9
255	Integration of dermoscopy and reflectance confocal microscopy for distinguishing melanomas from nevi of the breast area. Journal of the European Academy of Dermatology and Venereology, 2018, 32, 940-946.	2.4	9
256	Digital ex vivo confocal imaging for fast Mohs surgery in nonmelanoma skin cancers: An emerging technique in dermatologic surgery. Dermatologic Therapy, 2019, 32, e13127.	1.7	9
257	Systematic review and proposal of an in vivo reflectance confocal microscopy assessment tool for cutaneous lymphoma. Journal of Cutaneous Pathology, 2020, 47, 295-304.	1.3	9
258	Clinicopathological and dermoscopic features of amelanotic and hypomelanotic melanoma: a retrospective multicentric study. International Journal of Dermatology, 2020, 59, 1371-1380.	1.0	9
259	The impact of anatomical location and sun exposure on the dermoscopic recognition of atypical nevi and early melanomas: usefulness of an integrated clinical-dermoscopic method (<i>iDScore</i>). Journal of the European Academy of Dermatology and Venereology, 2021, 35, 650-657.	2.4	9
260	Unusual dermoscopic patterns of basal cell carcinoma mimicking melanoma. Experimental Dermatology, 2022, 31, 890-898.	2.9	9
261	Collision tumors: A diagnostic challenge. Journal of the American Academy of Dermatology, 2016, 75, e215-e217.	1.2	8
262	Reinterpreting dermoscopic pigment network with reflectance confocal microscopy for identification of melanoma-specific features. Journal of the European Academy of Dermatology and Venereology, 2018, 32, 947-955.	2.4	8
263	The prevalent dermoscopic criterion to distinguish between benign and suspicious pink tumours. Journal of the European Academy of Dermatology and Venereology, 2019, 33, 1886-1891.	2.4	8
264	External validation and comparison of four confocal microscopic scores for melanoma diagnosis on a retrospective series of highly suspicious melanocytic lesions. Journal of the European Academy of Dermatology and Venereology, 2019, 33, 1541-1546.	2.4	8
265	Dermoscopy comparative approach for early diagnosis in familial melanoma: influence of <i>MC1R</i> genotype. Journal of the European Academy of Dermatology and Venereology, 2021, 35, 403-410.	2.4	8
266	Melanomas of the scalp: is hair coverage preventing early diagnosis?. International Journal of Dermatology, 2021, 60, 340-346.	1.0	8
267	Dormant Melanomas or Changing Nevi?. Journal of Investigative Dermatology, 2014, 134, 1196-1198.	0.7	7
268	Collision tumor of melanoma and atypical fibroxanthoma of the scalp. Journal of Dermatological Case Reports, 2014, 8, 84-5.	1.1	7
269	Agminated blue nevus combined with nevus spilus: an uncommon association. International Journal of Dermatology, 2015, 54, 215-216.	1.0	7
270	Comment to: "Evidence and consensus based (S3) Guidelines for the Treatment of Actinic Keratosis". Journal of the European Academy of Dermatology and Venereology, 2016, 30, e114.	2.4	7

#	ARTICLE	IF	CITATIONS
271	Increased mortality for pregnancy-associated melanoma: different outcomes pooled together, selection and publication biases. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2016, 30, 1618-1618.	2.4	7
272	Reflectance Confocal Microscopy Clinical Applications: The Skin from Inside. <i>Dermatologic Clinics</i> , 2016, 34, xiii-xiv.	1.7	7
273	Halo and pseudo-halo melanoma. <i>Journal of the American Academy of Dermatology</i> , 2016, 74, e59-e61.	1.2	7
274	Dermoscopic features predicting the presence of mitoses in thin melanoma. <i>Journal of Dermatological Science</i> , 2017, 86, 158-161.	1.9	7
275	Similar but Different: How Reflectance Confocal Microscopy May Help in the Diagnosis of Pink Lesions. <i>Dermatology</i> , 2017, 233, 212-216.	2.1	7
276	Preliminary evaluation of reflectance confocal microscopy features of scalp melanoma. <i>Australasian Journal of Dermatology</i> , 2017, 58, 312-316.	0.7	7
277	Tracking actinic keratosis of face and scalp treated with 0.015% ingenol mebutate to identify clinical and dermoscopic predictors of treatment response. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2018, 32, 1461-1468.	2.4	7
278	Flat-pigmented facial lesions without highly specific melanocytic dermoscopy features: the role of dermoscopic globules and dots in differential diagnosis with corresponding reflectance confocal microscopy substrates. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2020, 34, e153-e156.	2.4	7
279	An intraoperative study with <i>ex vivo</i> fluorescence confocal microscopy: diagnostic accuracy of the three visualization modalities. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2021, 35, e92-e94.	2.4	7
280	Development of a core outcome set for cutaneous squamous cell carcinoma trials: identification of core domains and outcomes*. <i>British Journal of Dermatology</i> , 2021, 184, 1113-1122.	1.5	7
281	Cutaneous squamous cell carcinoma in patients with chronic lymphocytic leukemia: a systematic review of the literature. <i>International Journal of Dermatology</i> , 2022, 61, 548-557.	1.0	7
282	The association between COVID-19 lockdowns and melanoma diagnosis and thickness: A multicenter retrospective study from Europe. <i>Journal of the American Academy of Dermatology</i> , 2022, 87, 648-649.	1.2	7
283	Tape stripping: A very short-term follow-up procedure for suspicious black lesions. <i>Journal of the American Academy of Dermatology</i> , 2015, 72, e151-e152.	1.2	6
284	Dermoscopic pattern of radiation-induced angiosarcoma (RIA). <i>Journal of the American Academy of Dermatology</i> , 2015, 73, e51-e55.	1.2	6
285	Regressive scalp lesions: Dermoscopic and confocal clues. <i>Journal of the American Academy of Dermatology</i> , 2015, 72, S27-S29.	1.2	6
286	Pigmented globules in dermoscopy as a clue for lentiginous mimicking non-melanocytic skin neoplasms: a lesson from reflectance confocal microscopy. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2016, 30, 878-880.	2.4	6
287	Confocal and dermoscopic features of basal cell carcinoma in Gorlin-Goltz syndrome: A case report. <i>Australasian Journal of Dermatology</i> , 2017, 58, e48-e50.	0.7	6
288	Merkel cell carcinoma: morphologic aspects on reflectance confocal microscopy. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2017, 31, e480-e481.	2.4	6

#	ARTICLE	IF	CITATIONS
289	Confocal microscopy and dermoscopy for the monitoring of BRAF inhibitor therapy of melanoma skin metastases. <i>British Journal of Dermatology</i> , 2017, 176, 1101-1102.	1.5	6
290	Nipple and areola lesions: Dermoscopy and reflectance confocal microscopy features. <i>Journal of the American Academy of Dermatology</i> , 2019, 81, 610-613.	1.2	6
291	Peritumoural clefting as a key feature in differentiating basal cell carcinoma from trichoblastoma through <i>in vivo</i> reflectance confocal microscopy. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2019, 33, e201-e203.	2.4	6
292	Capecitabine-induced eruptive acral hyperpigmentation: Clinical and dermoscopic evaluation of two cases. <i>Dermatologic Therapy</i> , 2019, 32, e12853.	1.7	6
293	Morphological classification of melanoma metastasis with reflectance confocal microscopy. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2019, 33, 676-685.	2.4	6
294	Melanoma types by <i>in vivo</i> reflectance confocal microscopy correlated with protein and molecular genetic alterations: A pilot study. <i>Experimental Dermatology</i> , 2019, 28, 254-260.	2.9	6
295	Pigmented skin lesions displaying regression features: Dermoscopy and reflectance confocal microscopy criteria for diagnosis. <i>Experimental Dermatology</i> , 2019, 28, 129-135.	2.9	6
296	A meta-analysis on the influence of partial biopsy of primary melanoma on disease recurrence and patient survival. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2020, 34, 279-284.	2.4	6
297	Digital dermoscopic changes during follow-up of <i>de novo</i> and nevus-associated melanoma: a cohort study. <i>International Journal of Dermatology</i> , 2020, 59, 813-821.	1.0	6
298	Dermoscopy of combined blue nevi: a multicentre study of the International Dermoscopy Society. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2021, 35, 900-905.	2.4	6
299	Evaluation of dermoscopic criteria for early detection of squamous cell carcinoma arising on an actinic keratosis. <i>Journal of the American Academy of Dermatology</i> , 2021, , .	1.2	6
300	Two adjacent individual fibroepithelioma of Pinkus of the umbilicus "one pink, one pigmented" a case report and review of the literature. <i>Dermatology Practical and Conceptual</i> , 2016, 6, 17-20.	0.9	6
301	Yellow color upon dermoscopy does not exclude melanoma!. <i>Dermatology Practical and Conceptual</i> , 2014, 4, 51-53.	0.9	6
302	Reflectance confocal microscopy for melanoma and melanocytic lesion assessment. <i>Expert Review of Dermatology</i> , 2008, 3, 735-745.	0.3	5
303	Focal dermal hypoplasia (goltz-gorlin syndrome): A new case with a novel variant in the <i>PORCN</i> gene (c.1250T>C;p.F417S) and unusual spinal anomaly. <i>American Journal of Medical Genetics, Part A</i> , 2013, 161, 1750-1754.	1.2	5
304	When the 'Ugly Duckling' Loses Brothers, It Becomes the 'Only Son of a Widowed Mother'. <i>Dermatology</i> , 2015, 231, 222-223.	2.1	5
305	A novel BRAF mutation in association with primary amelanotic melanoma with oral metastases. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2015, 29, 387-390.	2.4	5
306	Fully regressive lesions: how dermoscopy can help us?. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2016, 30, e70-e72.	2.4	5

#	ARTICLE	IF	CITATIONS
307	Reflectance confocal microscopy: a crucial role for actinic keratosis treatment monitoring. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2018, 32, 1055-1055.	2.4	5
308	Blue lesions of the ears: When dermoscopy is not enough!. <i>Australasian Journal of Dermatology</i> , 2019, 60, 141-142.	0.7	5
309	Clinical and dermoscopic features of pleomorphic dermal sarcoma. <i>Australasian Journal of Dermatology</i> , 2019, 60, e153-e154.	0.7	5
310	Digital follow-up by means of dermoscopy and reflectance confocal microscopy of actinic keratosis treated with Imiquimod 3.75% cream. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2020, 34, 1471-1477.	2.4	5
311	Looking horizontally at disseminated superficial actinic porokeratosis: Correlations between in vivo reflectance confocal microscopy and histopathology. <i>Skin Research and Technology</i> , 2020, 26, 443-444.	1.6	5
312	In vivo confocal microscopy: The role of comparative approach in patients with multiple atypical nevi. <i>Experimental Dermatology</i> , 2020, 29, 945-952.	2.9	5
313	Dark pigmented lesions: Diagnostic accuracy of dermoscopy and reflectance confocal microscopy in a tertiary referral center for skin cancer diagnosis. <i>Journal of the American Academy of Dermatology</i> , 2021, 84, 1568-1574.	1.2	5
314	Melanoma diagnosis at the time of COVID-19. <i>International Journal of Dermatology</i> , 2021, 60, e29-e30.	1.0	5
315	An international 3-center training and reading study to assess basal cell carcinoma surgical margins with ex vivo fluorescence confocal microscopy. <i>Journal of Cutaneous Pathology</i> , 2021, 48, 1010-1019.	1.3	5
316	Dermoscopy of early melanomas: variation according to the anatomic site. <i>Archives of Dermatological Research</i> , 2021, , 1.	1.9	5
317	Management of cutaneous melanoma: comparison of the leading international guidelines updated to the 8th American Joint Committee on Cancer staging system and workup proposal by the Italian Society of Dermatology. <i>Giornale Italiano Di Dermatologia E Venereologia</i> , 2020, 155, 126-145.	0.8	5
318	Combined PARP1-targeted nuclear contrast and reflectance contrast enhances confocal microscopic detection of basal cell carcinoma. <i>Journal of Nuclear Medicine</i> , 2021, , jnumed.121.262600.	5.0	5
319	Trends in cutaneous melanoma mortality in Italy from 1982 to 2016. <i>International Journal of Dermatology</i> , 2022, 61, 1237-1244.	1.0	5
320	The different psychological profiles of subjects attending melanoma screening campaigns and those delaying diagnosis: an aid for designing preventive campaigns?. <i>European Journal of Dermatology</i> , 2010, 20, 802-7.	0.6	5
321	Non-Melanoma Skin Cancer Clearance after Medical Treatment Detected with Noninvasive Skin Imaging: A Systematic Review and Meta-Analysis. <i>Cancers</i> , 2022, 14, 2836.	3.7	5
322	Reflectance Confocal Microscopy as an Aid to Dermoscopy to Improve Diagnosis on Equivocal Lesions: Evaluation of Three Bluish Nodules. <i>Dermatology Research and Practice</i> , 2010, 2010, 1-6.	0.8	4
323	Pigmentation in a scar: Use of dermoscopy in the management decision. <i>Journal of the American Academy of Dermatology</i> , 2013, 69, e115-e116.	1.2	4
324	â€Eruptiveâ€™ amelanotic compound nevi in children with facial freckles and pale skin colour: more than an occasion?. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2013, 27, 1583-1585.	2.4	4

#	ARTICLE	IF	CITATIONS
325	No one should die of melanoma: a vision or impossible mission?. <i>Melanoma Management</i> , 2014, 1, 41-46.	0.5	4
326	Age-related prevalence and morphological appearance of facial skin tumours: a prospective, cross-sectional, observational, multicentre study with special emphasis on melanocytic tumours. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2015, 29, 1331-1338.	2.4	4
327	Cutaneous metastasis of renal carcinoma. <i>Journal of the American Academy of Dermatology</i> , 2015, 72, S45-S46.	1.2	4
328	Follicular psoriasis: an under-recognized condition. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2016, 30, 1397-1399.	2.4	4
329	Fibroepithelioma of Pinkus: Solitary tumor or sign of a complex gastrointestinal syndrome. <i>Molecular and Clinical Oncology</i> , 2016, 4, 797-800.	1.0	4
330	Multiple angiomatous nodules: a novel skin tumor in Birt-Hogg-Dubé syndrome. <i>Journal of Cutaneous Pathology</i> , 2016, 43, 1197-1202.	1.3	4
331	Precise Longitudinal Tracking of Microscopic Structures in Melanocytic Nevi Using Reflectance Confocal Microscopy. <i>JAMA Dermatology</i> , 2016, 152, 299.	4.1	4
332	Dermoscopic similarity is an independent predictor of <i>BRAF</i> mutational concordance in multiple melanomas. <i>Experimental Dermatology</i> , 2019, 28, 829-835.	2.9	4
333	Neck Melanoma: Clinical, Dermoscopic and Confocal Features. <i>Dermatology</i> , 2020, 236, 241-247.	2.1	4
334	Reflectance confocal microscopy for striae distansae treatment monitoring after CO ₂ fractional laser. <i>Dermatologic Therapy</i> , 2020, 33, e14318.	1.7	4
335	Real-Time Confocal Imaging for Hidradenitis Suppurativa: Description of Morphological Aspects and Focus on the Role of Follicular Ostia. <i>Dermatology</i> , 2021, 237, 705-711.	2.1	4
336	Italian expert-based recommendations on the use of photo(chemo)therapy in the management of mycosis fungoides: Results of an e-Delphi consensus. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2021, 37, 334-342.	1.5	4
337	Dynamic dermoscopic and reflectance confocal microscopic changes of melanocytic lesions excised during follow up. <i>Journal of the American Academy of Dermatology</i> , 2022, 86, 1049-1057.	1.2	4
338	The spectrum of morphologic patterns of nodular melanoma: a study of the International Dermoscopy Society. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2021, 35, e762-e765.	2.4	4
339	Peripheral stellate telangiectasias: a clinical-dermoscopic clue for diagnosing cutaneous melanoma metastases. <i>Journal of Dermatological Case Reports</i> , 2012, 6, 102-4.	1.1	4
340	Broadening the List of Basal Cell Carcinoma Mimickers: Dermoscopic Features of Trichoadenoma. <i>Dermatology Practical and Conceptual</i> , 2019, 9, 160-161.	0.9	4
341	Cutaneous Melanoma Systematic Diagnostic Workflows and Integrated Reflectance Confocal Microscopy Assessed with a Retrospective, Comparative Longitudinal (2009-2018) Study. <i>Cancers</i> , 2022, 14, 838.	3.7	4
342	Dendritic cells in reflectance confocal microscopy are a clue for early melanoma diagnosis in extrafacial flat pigmented melanocytic lesions. <i>Experimental Dermatology</i> , 2022, 31, 1048-1055.	2.9	4

#	ARTICLE	IF	CITATIONS
343	Dermoscopy should always be performedâ€¦ even in clear-cut cases!. Journal of the American Academy of Dermatology, 2013, 69, e159-e160.	1.2	3
344	Uncovering a hidden basal cell carcinoma. Journal of the American Academy of Dermatology, 2014, 70, e99-e101.	1.2	3
345	A worrisome sudden change: Targetoid hemosiderotic nevus. Journal of the American Academy of Dermatology, 2014, 71, e5-e6.	1.2	3
346	In vivo detection of peripheral clefting in melanocytic lesions. British Journal of Dermatology, 2015, 173, 1525-1526.	1.5	3
347	Reflectance Confocal Microscopy. , 2015, , 1129-1137.		3
348	Omics Landscape in Disease Biomarkers Discovery. Disease Markers, 2016, 2016, 1-2.	1.3	3
349	Medical consultation the year before melanoma diagnosis: could we detect melanoma earlier?. Journal of the European Academy of Dermatology and Venereology, 2016, 30, 1065-1066.	2.4	3
350	Contemporary and potential future molecular diagnosis of melanoma. Expert Review of Molecular Diagnostics, 2016, 16, 975-985.	3.1	3
351	Clinicodermoscopic features of Spitz naevi by age and anatomical site: a study of 378 Spitz naevi. British Journal of Dermatology, 2017, 177, e152-e153.	1.5	3
352	Basal cell carcinoma or melanoma, that is the question!. Journal of the European Academy of Dermatology and Venereology, 2020, 34, e425-e427.	2.4	3
353	Reflectance confocal microscopy role in mycosis fungoides followâ€¦. Skin Research and Technology, 2021, 27, 414-421.	1.6	3
354	Flat scalp melanoma dermoscopic and reflectance confocal microscopy features correspond to histopathologic type and lesion location. Journal of the European Academy of Dermatology and Venereology, 2021, 35, 1670-1677.	2.4	3
355	Superficial Spreading Melanoma. , 2012, , 151-178.		3
356	Five-point checklist for skin cancer detection in primary care. Giornale Italiano Di Dermatologia E Venereologia, 2019, 154, 523-528.	0.8	3
357	Dermoscopy and confocal microscopy of small sized basal cell carcinoma (diameter less than 5 mm). Giornale Italiano Di Dermatologia E Venereologia, 2020, 155, 116-118.	0.8	3
358	SELF-REPORTED MEASURE OF SUBJECTIVE DISTRESS IN RESPONSE TO COVID-19 PANDEMIA IN PATIENTS REFERRED TO OUR SKIN CANCER UNIT DURING THE FIRST WAVE. Clinics in Dermatology, 2021, 40, 93-93.	1.6	3
359	Atypical fibroxanthoma: in-vivo and ex-vivo confocal features. Italian Journal of Dermatology and Venereology, 2022, 156, .	0.2	3
360	Non-invasive, investigative methods in skin aging. Giornale Italiano Di Dermatologia E Venereologia, 2015, 150, 675-86.	0.8	3

#	ARTICLE	IF	CITATIONS
361	p16 immunohistochemistry of multiple primary melanomas as screening to identify Familial Melanoma Syndrome. <i>International Journal of Dermatology</i> , 2012, 51, 488-492.	1.0	2
362	Reflectance confocal microscopy: A new tool in skin oncology. <i>Photonics & Lasers in Medicine</i> , 2013, 2, .	0.2	2
363	Reasons for Excision of Skin Tumors: A One-Year Prospective Study in a Tertiary Skin Cancer Unit. <i>Dermatology</i> , 2015, 230, 340-346.	2.1	2
364	Acral melanoma. <i>Journal of the American Academy of Dermatology</i> , 2017, 76, S34-S36.	1.2	2
365	Vascular structures in dermal nevi: a reappraisal. <i>International Journal of Dermatology</i> , 2017, 56, e68-e70.	1.0	2
366	Wait time to seek skin cancer screening in Italy. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2017, 31, e93-e94.	2.4	2
367	A solitary pink lesion: dermoscopy and RCM features of lichen planus. <i>Dermatology Practical and Conceptual</i> , 2017, 7, 43-45.	0.9	2
368	Can we improve melanoma detection methods?. <i>Melanoma Management</i> , 2017, 4, 139-142.	0.5	2
369	Wide skin markings pattern: melanoma descriptor or patient-related factor?: reply from the authors. <i>British Journal of Dermatology</i> , 2018, 178, 1226-1226.	1.5	2
370	Early Diagnosis of Skin Melanoma Metastasis by Means of Dermoscopy and Confocal Microscopy. <i>JAMA Dermatology</i> , 2018, 154, 1482.	4.1	2
371	Tumor of the follicular infundibulum: Dermoscopic and confocal features. <i>Skin Research and Technology</i> , 2019, 25, 761-764.	1.6	2
372	â€œEternal sunshine of the spotless islandsâ€™: how dermoscopy may influence confocal microscopy when dealing with squamous cells carcinoma simulating basal cell carcinoma. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2019, 33, e277-e280.	2.4	2
373	Sclerosing nevus with pseudomelanomatous features: dermoscopic and confocal aspects. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2019, 33, 525-532.	2.4	2
374	The prevailing dermoscopic vascular pattern in melanoma is influenced by tumour thickness and pigmentation type. <i>British Journal of Dermatology</i> , 2020, 182, 1049-1050.	1.5	2
375	A survey on the use of reflectance confocal microscopy among dermatologists in Italy. <i>Journal of the American Academy of Dermatology</i> , 2020, 83, 1465-1466.	1.2	2
376	The presence of eccentric hyperpigmentation should raise the suspicion of melanoma. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2020, 34, 2802-2808.	2.4	2
377	Treatment monitoring of <sc>5â€œfluorouracil</sc> 0.5%/salicylic acid 10% lesionâ€directed therapy for actinic keratosis using dermoscopy and inâ€vivo reflectance confocal microscopy. <i>Dermatologic Therapy</i> , 2020, 33, e13744.	1.7	2
378	Dermoscopic and clinical predictors of reflectance confocal microscopy patterns of typical nevi on the back and legs: A cross-sectional study. <i>Journal of the American Academy of Dermatology</i> , 2021, 85, 1240-1247.	1.2	2

#	ARTICLE	IF	CITATIONS
379	Are we born and do we die without nevi? A cross-sectional study. <i>International Journal of Dermatology</i> , 2021, 60, 1405-1410.	1.0	2
380	New systemic therapies for cutaneous melanoma: why, who and what. <i>Italian Journal of Dermatology and Venereology</i> , 2021, 156, 344-355.	0.2	2
381	Glioblastoma and malignant melanoma: Serendipitous or anticipated association?. <i>Neuropathology</i> , 2021, 41, 489-491.	1.2	2
382	Classifying Melanocytic Nevi. , 2012, , 25-41.		2
383	Clinical and dermatoscopic predictors of squamous cell carcinoma of the lips: A case-control, multicentric study. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2021, 36, 222.	2.4	2
384	The Value of In Vivo Reflectance Confocal Microscopy as an Assessment Tool in Chemotherapy-Induced Peripheral Neuropathy: A Pilot Study. <i>Oncologist</i> , 2022, 27, e671-e680.	3.7	2
385	Twin melanomas. <i>Journal of the American Academy of Dermatology</i> , 2015, 73, e165-e168.	1.2	1
386	Multiple Spitz naevi: the randomly distributed variant. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2016, 30, e37-e39.	2.4	1
387	Heritability of naevus pattern. <i>British Journal of Dermatology</i> , 2016, 174, 265-266.	1.5	1
388	Lost in translation: true clinical impact of reflectance confocal microscopy overlooked in "Biopsy outperforms reflectance confocal microscopy in diagnosing and subtyping basal cell carcinoma: results and experiences from a randomized controlled multicentre trial". <i>British Journal of Dermatology</i> , 2021, 184, 775-776.	1.5	1
389	Sutton's naevi as a pitfall for reflectance confocal microscopy: marked inflamed naevi could not be suitable for teleconfocal examination. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2021, 35, e688-e690.	2.4	1
390	Tele-Reflectance Confocal Microscopy. , 2012, , 73-77.		1
391	Reflectance Confocal Microscopy Applications in Cosmetology. , 2012, , 455-465.		1
392	Confocal Microscopy: Improving Our Understanding of Nevogenesis. , 2012, , 59-67.		1
393	Dermoscopy: Basic Knowledge of an Innovative Imaging Tool. , 2017, , 211-228.		1
394	Melanoma Incognito. , 2018, , 129-145.		1
395	Multicenter Selective Lymphadenectomy Trial 1 -key primary data remain unavailable. <i>British Journal of Dermatology</i> , 0, , .	1.5	1
396	Association between genetic factors, naevus count and dermoscopic pattern. <i>British Journal of Dermatology</i> , 2015, 172, 857-857.	1.5	0

#	ARTICLE	IF	CITATIONS
397	When a clinical-dermoscopic correlation is warranted. <i>Journal of the American Academy of Dermatology</i> , 2015, 72, S16-S18.	1.2	0
398	Ex Vivo Fluorescence Microscopy. , 2016, , 95-102.		0
399	In Vivo Reflectance Confocal Microscopy in Dermatology. , 2016, , 169-186.		0
400	When dermoscopy is supported by Tzanck smear. <i>Cytopathology</i> , 2016, 27, 509-511.	0.7	0
401	660 Phenformin targets the stem cell compartment in melanoma. <i>Journal of Investigative Dermatology</i> , 2016, 136, S117.	0.7	0
402	Image Gallery: Brain? no, melanoma. <i>British Journal of Dermatology</i> , 2016, 174, e41-e41.	1.5	0
403	New imaging tools for an old disease: Secondary syphilis. <i>Australasian Journal of Dermatology</i> , 2017, 58, e277-e279.	0.7	0
404	Lesions with Regression. , 2018, , 105-115.		0
405	When follow-up is telling you the truth. <i>British Journal of Dermatology</i> , 2019, 180, 1559-1560.	1.5	0
406	Too small to be true!. <i>Skin Research and Technology</i> , 2020, 26, 438-439.	1.6	0
407	Correlation Between Dermoscopic and Histologic Features of Uncommon Cutaneous Melanoma Variants Reply. <i>JAMA Dermatology</i> , 2020, 156, 1030.	4.1	0
408	Reflectance confocal microscopy features of uncommon histopathological variants of cutaneous melanoma. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2022, 36, .	2.4	0
409	Reflectance Confocal Microscopy in Dermatology. , 2022, , 351-388.		0
410	Thumb up for a false alarm!. <i>Italian Journal of Dermatology and Venereology</i> , 2021, 156, 514-515.	0.2	0
411	Atypical/Dysplastic Nevi. , 2012, , 87-98.		0
412	The Dual Pathway of Nevogenesis. , 2012, , 49-57.		0
413	In Vivo Confocal Microscopy in Skin Oncology. , 2014, , 65-71.		0
414	Confocal microscopy in the diagnosis and management of non-pigmented skin tumors (which, when,) Tj ETQq0 0 0 rgBT /Overlock 10 T		

#	ARTICLE	IF	CITATIONS
415	In Vivo Confocal Microscopy in Clinical Dermatology. , 2017, , 417-427.		0
416	A Red Nodule on the Cheek - a Case Report. Serbian Journal of Dermatology and Venereology, 2017, 9, 29-32.	0.2	0
417	Melanocytic Atypical Lesions in Patients with Multiple Nevi. , 2018, , 19-35.		0
418	Flat Solitary Pigmented Lesions in the Elderly. , 2018, , 1-17.		0
419	Acral Lesions. , 2018, , 117-127.		0
420	Spitzoid Lesions. , 2018, , 73-104.		0
421	Merkel cell carcinoma arising on a pre-existing Bowen's disease: is it just by chance?. Italian Journal of Dermatology and Venereology, 2018, 153, 273-275.	0.2	0
422	Ex Vivo Confocal Microscopy. , 2020, , 205-209.		0
423	Reflectance Confocal Microscopy in Dermatology. , 2020, , 1-39.		0
424	The dermoscopic pattern of blue nevi involving the nail apparatus. European Journal of Dermatology, 2020, 30, 192-194.	0.6	0
425	Clark level could be still a useful prognostic marker in scalp melanoma: a multicentric cross-sectional study. Journal of the European Academy of Dermatology and Venereology, 2022, 36, .	2.4	0
426	Screening for skin cancer in special populations: testicular germ-cell cancer survivors. Journal of the European Academy of Dermatology and Venereology, 2022, 36, 944-945.	2.4	0
427	Clinically unquestionable but histologically deceptive melanomas in acral skin grafts: <sc>PRAME</sc> confirms its role. British Journal of Dermatology, 0, , .	1.5	0