

Cristina Carrera

List of Publications by Year in descending order

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Version: 2024-02-01

237
papers

7,810
citations

76326

40
h-index

69250

77
g-index

243
all docs

243
docs citations

243
times ranked

10900
citing authors

#	ARTICLE	IF	CITATIONS
1	Dermoscopy training course improves podiatrists' accuracy in diagnosing lesions suggestive of acral melanoma: A cross-sectional study. <i>Australasian Journal of Dermatology</i> , 2022, 63, .	0.7	0
2	Stevens-Johnson syndrome/toxic epidermal necrolysis-like cutaneous lupus erythematosus. A case series with long-term follow-up. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2022, 36, .	2.4	4
3	Timeline of Adverse Events during Immune Checkpoint Inhibitors for Advanced Melanoma and Their Impacts on Survival. <i>Cancers</i> , 2022, 14, 1237.	3.7	7
4	Validation of artificial intelligence prediction models for skin cancer diagnosis using dermoscopy images: the 2019 International Skin Imaging Collaboration Grand Challenge. <i>The Lancet Digital Health</i> , 2022, 4, e330-e339.	12.3	38
5	Sample CME Manuscript Submission – Response to Pham et al. – Review BRAF inhibition and the spectrum of granulomatous reactions". <i>Journal of the American Academy of Dermatology</i> , 2022, , .	1.2	1
6	Does acral melanoma need a distinctive prognostic staging system?. <i>British Journal of Dermatology</i> , 2022, 186, 923-924.	1.5	2
7	Oncogenic properties via <i>MAPK</i> signaling of the <i>SOX5</i> - <i>RAF1</i> fusion gene identified in a wild-type <i>NRAS</i> / <i>BRAF</i> giant congenital nevus. <i>Pigment Cell and Melanoma Research</i> , 2022, 35, 450-460.	3.3	1
8	Common genetic variants associated with melanoma risk or naevus count in patients with wildtype <i>MC1R</i> melanoma. <i>British Journal of Dermatology</i> , 2022, 187, 753-764.	1.5	6
9	Dermoscopy comparative approach for early diagnosis in familial melanoma: influence of <i>MC1R</i> genotype. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2021, 35, 403-410.	2.4	8
10	Palbociclib-induced histiocytoid Sweet syndrome. <i>Clinical and Experimental Dermatology</i> , 2021, 46, 348-350.	1.3	5
11	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>). <i>Journal of the European Academy of Dermatology and Venereology</i> , 2021, 35, 650-657.	2.4	9
12	Immune checkpoint-mediated psoriasis: A multicenter European study of 115 patients from the European Network for Cutaneous Adverse Event to Oncologic Drugs (ENCADO) group. <i>Journal of the American Academy of Dermatology</i> , 2021, 84, 1310-1320.	1.2	48
13	The Comparative Use of Multiple Electronic Devices in the Teledermoscopic Diagnosis of Early Melanoma. <i>Telemedicine Journal and E-Health</i> , 2021, 27, 495-502.	2.8	11
14	The Distinctive Genomic Landscape of Giant Congenital Melanocytic Nevi. <i>Journal of Investigative Dermatology</i> , 2021, 141, 692-695.e2.	0.7	8
15	Initial Stage of Cutaneous Primary Melanoma Plays a Key Role in the Pattern and Timing of Disease Recurrence. <i>Acta Dermato-Venereologica</i> , 2021, 101, adv00502.	1.3	13
16	Clinicopathological, Genetic and Survival Advantages of Naevus-associated Melanomas: A Cohort Study. <i>Acta Dermato-Venereologica</i> , 2021, 101, adv00425.	1.3	5
17	Visual Impact of Large and Giant Congenital Naevi: Comparison of Surgical Scars with Naevi Before Surgery. <i>Acta Dermato-Venereologica</i> , 2021, 101, adv00470.	1.3	3
18	A new deep learning approach integrated with clinical data for the dermoscopic differentiation of early melanomas from atypical nevi. <i>Journal of Dermatological Science</i> , 2021, 101, 115-122.	1.9	28

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19	Dermoscopic, confocal and histopathologic characteristics of small-diameter melanomas (minimelanoma): a cross sectional study. <i>Australasian Journal of Dermatology</i> , 2021, 62, e256-e261.	0.7	1
20	Differences in cutaneous melanoma survival between the 7th and 8th edition of the American Joint Committee on Cancer (AJCC). A multicentric population-based study. <i>European Journal of Cancer</i> , 2021, 145, 29-37.	2.8	12
21	An international 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
22	Dermoscopy of early melanomas: variation according to the anatomic site. <i>Archives of Dermatological Research</i> , 2021, , 1.	1.9	5
23	Cancer immunotherapy in special challenging populations: recommendations of the Advisory Committee of Spanish Melanoma Group (GEM). , 2021, 9, e001664.		11
24	Relationship between type 2 diabetes mellitus and markers of cutaneous melanoma aggressiveness: an observational multicentric study in 443 patients with melanoma. <i>British Journal of Dermatology</i> , 2021, 185, 756-763.	1.5	6
25	Mutational profile of skin lesions in hepatocellular carcinoma patients under tyrosine kinase inhibition: a repercussion of a wide-spectrum activity. <i>Oncotarget</i> , 2021, 12, 440-449.	1.8	1
26	COVID-19 in melanoma patients: Results of the Spanish Melanoma Group Registry, GRAVID study. <i>Journal of the American Academy of Dermatology</i> , 2021, 84, 1412-1415.	1.2	5
27	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
28	Inherited duplications of PPP2R3B predispose to nevi and melanoma via a C21orf91-driven proliferative phenotype. <i>Genetics in Medicine</i> , 2021, 23, 1636-1647.	2.4	5
29	DNA Repair and Immune Response Pathways Are Deregulated in Melanocyte-Keratinocyte Co-cultures Derived From the Healthy Skin of Familial Melanoma Patients. <i>Frontiers in Medicine</i> , 2021, 8, 692341.	2.6	2
30	Influence of germline genetic variants on dermoscopic features of melanoma. <i>Pigment Cell and Melanoma Research</i> , 2021, 34, 618-628.	3.3	2
31	Sentinel Lymph Node Biopsy vs. Observation in Thin Melanoma: A Multicenter Propensity Score Matching Study. <i>Journal of Clinical Medicine</i> , 2021, 10, 5878.	2.4	2
32	Efficacy of novel immunotherapy regimens in patients with metastatic melanoma with germline <i>CDKN2A</i> mutations. <i>Journal of Medical Genetics</i> , 2020, 57, 316-321.	3.2	33
33	Detection of cell-free circulating <i>BRAF</i> ^{V600E} by droplet digital polymerase chain reaction in patients with and without melanoma under dermatological surveillance. <i>British Journal of Dermatology</i> , 2020, 182, 382-389.	1.5	7
34	ANCA-associated vasculitic neuropathy during treatment with ipilimumab. <i>Rheumatology</i> , 2020, 59, 251-252.	1.9	7
35	Inherited MC 1R variants in patients with melanoma are associated with better survival in women. <i>British Journal of Dermatology</i> , 2020, 182, 138-146.	1.5	10
36	Factors associated with sentinel lymph node status and prognostic role of completion lymph node dissection for thick melanoma. <i>European Journal of Surgical Oncology</i> , 2020, 46, 263-271.	1.0	16

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37	Hedgehog-like moustache trichomegaly during treatment with vismodegib. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2020, 34, e11-e13.	2.4	1
38	Improvement of diagnostic confidence and management of equivocal skin lesions by integration of reflectance confocal microscopy in daily practice: Prospective study in 2 referral skin cancer centers. <i>Journal of the American Academy of Dermatology</i> , 2020, 83, 1057-1063.	1.2	18
39	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
40	Skin Manifestations in COVID-19: Prevalence and Relationship with Disease Severity. <i>Journal of Clinical Medicine</i> , 2020, 9, 3261.	2.4	28
41	Machine Learning in Melanoma Diagnosis. Limitations About to be Overcome. <i>Actas Dermo-sifiligráficas</i> , 2020, 111, 313-316.	0.4	8
42	Incidence of Melanoma in Catalonia, Spain, Is Rapidly Increasing in the Elderly Population. A Multicentric Cohort Study. <i>Journal of Clinical Medicine</i> , 2020, 9, 3396.	2.4	17
43	Dermal fillers may induce late-onset adverse skin reactions in patients under BRAF inhibitors. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2020, 34, e732-e734.	2.4	2
44	Melanocortin-1 receptor (<i>MC1R</i>) genotypes do not correlate with size in two cohorts of medium-to-giant congenital melanocytic nevi. <i>Pigment Cell and Melanoma Research</i> , 2020, 33, 685-694.	3.3	5
45	Monthly changes in serum levels of S100B protein as a predictor of metastasis development in high-risk melanoma patients. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2020, 34, 1482-1488.	2.4	9
46	Uso del aprendizaje automático en el diagnóstico del melanoma. Limitaciones por superar. <i>Actas Dermo-sifiligráficas</i> , 2020, 111, 313-316.	0.4	4
47	Basal cell carcinoma and balloon cell nevus collision mimicking a melanoma on reflectance confocal microscopy. <i>JAAD Case Reports</i> , 2020, 6, 339-340.	0.8	1
48	Histologic features of melanoma associated with germline mutations of <i>CDKN2A</i> , <i>CDK4</i> , and <i>POT1</i> in melanoma-prone families from the United States, Italy, and Spain. <i>Journal of the American Academy of Dermatology</i> , 2020, 83, 860-869.	1.2	5
49	Microblotches on Dermoscopy of Melanocytic Lesions are Associated with Melanoma: A Cross-sectional Study. <i>Acta Dermato-Venereologica</i> , 2020, 100, adv00106-4.	1.3	3
50	Sutton Naevi as Melanoma Simulators: Can Confocal Microscopy Help in the Diagnosis?. <i>Acta Dermato-Venereologica</i> , 2020, 100, adv00134-6.	1.3	7
51	Rupoid psoriasis induced by pembrolizumab. <i>Indian Journal of Dermatology, Venereology and Leprology</i> , 2020, 86, 580.	0.6	8
52	Squamous Cell Carcinoma: An Update on Diagnosis and Treatment. <i>Dermatology Practical and Conceptual</i> , 2020, 10, e2020066.	0.9	31
53	Zosteriform Cutaneous Distant Metastases as Onset of Relapsing Melanoma. <i>Dermatology Practical and Conceptual</i> , 2020, 10, e2020007.	0.9	0
54	Deep learning-level melanoma detection by interpretable machine learning and imaging biomarker cues. <i>Journal of Biomedical Optics</i> , 2020, 25, .	2.6	11

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55	Dermoscopy of Congenital Langerhans Cell Histiocytosis. <i>Dermatology Practical and Conceptual</i> , 2020, 10, e2020063.	0.9	0
56	Cost-effectiveness analysis of imaging strategy for an intensive follow-up of patients with American Joint Committee on Cancer stage <i>IIB</i> , <i>IIC</i> and <i>III</i> malignant melanoma. <i>British Journal of Dermatology</i> , 2019, 180, 1190-1197.	1.5	23
57	Evaluating polygenic risk score prediction model for melanoma prognosis. <i>Annals of Oncology</i> , 2019, 30, v557-v558.	1.2	2
58	Diagnostic accuracy of imaging studies for initial staging of T2b to T4b melanoma patients: A cross-sectional study. <i>Journal of the American Academy of Dermatology</i> , 2019, 81, 1330-1338.	1.2	10
59	Early outcome of a 31-gene expression profile test in 86 <i>AJCC</i> stage <i>IB</i> - <i>IIC</i> melanoma patients. A prospective multicentre cohort study. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2019, 33, 857-862.	2.4	34
60	Survival analysis and sentinel lymph node status in thin cutaneous melanoma: A multicenter observational study. <i>Cancer Medicine</i> , 2019, 8, 4235-4244.	2.8	42
61	Diverse Large HIV-1 Non-subtype B Clusters Are Spreading Among Men Who Have Sex With Men in Spain. <i>Frontiers in Microbiology</i> , 2019, 10, 655.	3.5	31
62	The Many Faces of Seborrheic Keratosis. <i>Actas Dermo-sifiliográficas</i> , 2019, 110, 338.	0.4	0
63	The integration of dermoscopy and reflectance confocal microscopy improves the diagnosis of lentigo maligna. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2019, 33, e372-e374.	2.4	23
64	Pruritus characteristics in a large Italian cohort of psoriatic patients. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2019, 33, 1316-1324.	2.4	46
65	MC1R variants in childhood and adolescent melanoma: a retrospective pooled analysis of a multicentre cohort. <i>The Lancet Child and Adolescent Health</i> , 2019, 3, 332-342.	5.6	16
66	Multiple primary melanoma with the Meyerson phenomenon in a young patient. <i>Melanoma Research</i> , 2019, 29, 325-327.	1.2	2
67	Genetic Abnormalities in Large to Giant Congenital Nevi: Beyond NRAS Mutations. <i>Journal of Investigative Dermatology</i> , 2019, 139, 900-908.	0.7	67
68	Clinical and dermoscopic features of cutaneous BAP1-inactivated melanocytic tumors: Results of a multicenter case-control study by the International Dermoscopy Society. <i>Journal of the American Academy of Dermatology</i> , 2019, 80, 1585-1593.	1.2	26
69	Induced Vitiligo due to Talimogene Laherparepvec Injection for Metastatic Melanoma Associated with Long-term Complete Response. <i>Acta Dermato-Venereologica</i> , 2019, 99, 232-233.	1.3	7
70	<i>POT</i> 1 germline mutations but not <i>TERT</i> promoter mutations are implicated in melanoma susceptibility in a large cohort of Spanish melanoma families. <i>British Journal of Dermatology</i> , 2019, 181, 105-113.	1.5	37
71	Las posibles mil caras de las queratosis seborreicas. <i>Actas Dermo-sifiliográficas</i> , 2019, 110, 338.	0.4	5
72	Clinical and Dermoscopic Evaluation of Melanocytic Lesions in Patients with Chronic Graft Versus Host Disease. <i>Acta Dermato-Venereologica</i> , 2019, 99, 777-782.	1.3	1

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73	Aged-looking skin and encorafenib: an adverse event of BRAF inhibitors. <i>Melanoma Research</i> , 2018, 28, 160-162.	1.2	3
74	Clinical, Epidemiological, and Molecular Heterogeneity in Acral Melanoma. <i>Journal of Investigative Dermatology</i> , 2018, 138, 254-255.	0.7	10
75	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
76	Genome-wide linkage analysis in Spanish melanoma-prone families identifies a new familial melanoma susceptibility locus at 11q. <i>European Journal of Human Genetics</i> , 2018, 26, 1188-1193.	2.8	4
77	HIV-1 Genetic Diversity in Recently Diagnosed Infections in Moscow: Predominance of A ₁ FSU, Frequent Branching in Clusters, and Circulation of the Iberian Subtype G Variant. <i>AIDS Research and Human Retroviruses</i> , 2018, 34, 629-634.	1.1	16
78	Clinical and dermoscopic characterization of pediatric and adolescent melanomas: Multicenter study of 52 cases. <i>Journal of the American Academy of Dermatology</i> , 2018, 78, 278-288.	1.2	38
79	Sentinel lymph node biopsy versus observation in thick melanoma: A multicenter propensity score matching study. <i>International Journal of Cancer</i> , 2018, 142, 641-648.	5.1	20
80	Results of the 2016 International Skin Imaging Collaboration International Symposium on Biomedical Imaging challenge: Comparison of the accuracy of computer algorithms to dermatologists for the diagnosis of melanoma from dermoscopic images. <i>Journal of the American Academy of Dermatology</i> , 2018, 78, 270-277.e1.	1.2	236
81	Melanocortin 1 receptor (MC1R) polymorphisms influence on size and dermoscopic features of nevi. <i>Pigment Cell and Melanoma Research</i> , 2018, 31, 39-50.	3.3	28
82	Variation in dermoscopic features of basal cell carcinoma as a function of anatomical location and pigmentation status. <i>British Journal of Dermatology</i> , 2018, 178, e136-e137.	1.5	11
83	Dermoscopic features and patterns of poromas: a multicentre observational case-control study conducted by the International Dermoscopy Society. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2018, 32, 1263-1271.	2.4	28
84	Sleep-Disordered Breathing Is Independently Associated With Increased Aggressiveness of Cutaneous Melanoma. <i>Chest</i> , 2018, 154, 1348-1358.	0.8	58
85	Histiocytoid Sweet's syndrome during combined therapy with BRAF and MEK inhibitors for metastatic melanoma. <i>Melanoma Research</i> , 2018, 28, 256-257.	1.2	9
86	Cutaneous toxicities of new treatments for melanoma. <i>Clinical and Translational Oncology</i> , 2018, 20, 1373-1384.	2.4	24
87	Sex as a predictor of response to cancer immunotherapy. <i>Lancet Oncology</i> , The, 2018, 19, e375.	10.7	9
88	Actinic Keratosis: Can Dermoscopy or RCM Differentiate AK (Not Full Thickness Atypia) from Full-Thickness Atypia/Invasive SCC?. <i>Current Dermatology Reports</i> , 2018, 7, 75-83.	2.1	0
89	Human Poisoning from Marine Toxins: Unknowns for Optimal Consumer Protection. <i>Toxins</i> , 2018, 10, 324.	3.4	104
90	Nodular Nonpigmented Lesion on the Face. , 2018, , 69-74.		0

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91	<i>IRF4</i> rs12203592 functional variant and melanoma survival. <i>International Journal of Cancer</i> , 2017, 140, 1845-1849.	5.1	11
92	Subacute immunotoxicity of the marine phycotoxin yessotoxin in rats. <i>Toxicol</i> , 2017, 129, 74-80.	1.6	8
93	T-cell invigoration to tumour burden ratio associated with anti-PD-1 response. <i>Nature</i> , 2017, 545, 60-65.	27.8	1,280
94	Dermoscopic Clues for Diagnosing Melanomas That Resemble Seborrheic Keratosis. <i>JAMA Dermatology</i> , 2017, 153, 544.	4.1	57
95	Patterns of distribution of giant congenital melanocytic nevi (GCMN): The 6B rule. <i>Journal of the American Academy of Dermatology</i> , 2017, 76, 689-694.	1.2	38
96	A prospective multicenter cohort study of cutaneous melanoma: clinical staging and potential associations with HIF-1 α and VEGF expressions. <i>Melanoma Research</i> , 2017, 27, 558-564.	1.2	23
97	Ultrasound-based follow-up does not increase survival in early-stage melanoma patients: A comparative cohort study. <i>European Journal of Cancer</i> , 2017, 85, 59-66.	2.8	22
98	Prognostic role of the histological subtype of melanoma on the hands and feet in Caucasians. <i>Melanoma Research</i> , 2017, 27, 315-320.	1.2	23
99	Association between dermoscopic and reflectance confocal microscopy features of cutaneous melanoma with <i>BRAF</i> mutational status. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2017, 31, 643-649.	2.4	15
100	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
101	In vivo cardiomyocyte response to YTX- and AZA-1-induced damage: autophagy versus apoptosis. <i>Archives of Toxicology</i> , 2017, 91, 1859-1870.	4.2	8
102	Amelanotic melanoma in oculocutaneous albinism: a genetic, dermoscopic and reflectance confocal microscopy study. <i>British Journal of Dermatology</i> , 2017, 177, e333-e335.	1.5	9
103	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
104	Familial Melanoma Associated with Li-Fraumeni Syndrome and Atypical Mole Syndrome: Total-body Digital Photography, Dermoscopy and Confocal Microscopy. <i>Acta Dermato-Venereologica</i> , 2017, 97, 720-723.	1.3	9
105	Efficacy of a Daily Protective Moisturizer with High UVB and UVA Photoprotection in Decreasing Ultraviolet Damage: Evaluation by Reflectance Confocal Microscopy. <i>Acta Dermato-Venereologica</i> , 2017, 97, 1196-1201.	1.3	4
106	Development of Cutaneous Toxicities During Selective Anti-BRAF Therapies: Preventive Role of Combination with MEK Inhibitors. <i>Acta Dermato-Venereologica</i> , 2017, 97, 258-260.	1.3	9
107	Role of Dermoscopy. , 2017, , 27-38.		0
108	Discrepant mutational status between naevi and melanomas in naevus-associated melanomas: about mutation-specific immunohistochemistry: reply from the authors. <i>British Journal of Dermatology</i> , 2016, 175, 435-435.	1.5	0

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109	Practice Gaps in Dermatology. <i>Dermatologic Clinics</i> , 2016, 34, 353-362.	1.7	17
110	Inherited functional variants of the lymphocyte receptor CD5 influence melanoma survival. <i>International Journal of Cancer</i> , 2016, 139, 1297-1302.	5.1	14
111	Performance of diagnostic tests in an intensive follow-up protocol for patients with American Joint Committee on Cancer (AJCC) stage IIB, IIC, and III localized primary melanoma: A prospective cohort study. <i>Journal of the American Academy of Dermatology</i> , 2016, 75, 516-524.	1.2	61
112	Validity and Reliability of Dermoscopic Criteria Used to Differentiate Nevi From Melanoma. <i>JAMA Dermatology</i> , 2016, 152, 798.	4.1	104
113	Pembrolizumab in a <i>BRAF</i> -mutant metastatic melanoma patient following a severe immune-related adverse event with ipilimumab. <i>Immunotherapy</i> , 2016, 8, 687-692.	2.0	7
114	Subacute Cardiotoxicity of Yessotoxin: <i>In Vitro</i> and <i>In Vivo</i> Studies. <i>Chemical Research in Toxicology</i> , 2016, 29, 981-990.	3.3	13
115	Time and tumor type (primary or metastatic) do not influence the detection of <i>BRAF</i> / <i>NRAS</i> mutations in formalin fixed paraffin embedded samples from melanomas. <i>Clinical Chemistry and Laboratory Medicine</i> , 2016, 54, 1733-1738.	2.3	2
116	The challenging diagnosis of eccrine poromas. <i>Journal of the American Academy of Dermatology</i> , 2016, 74, e113-e115.	1.2	10
117	Association Between Confocal Morphologic Classification and Clinical Phenotypes of Multiple Primary and Familial Melanomas. <i>JAMA Dermatology</i> , 2016, 152, 1099.	4.1	13
118	Discriminating Nevi from Melanomas. <i>Dermatologic Clinics</i> , 2016, 34, 395-409.	1.7	33
119	The Role of Reflectance Confocal Microscopy in Clinical Trials for Tumor Monitoring. <i>Dermatologic Clinics</i> , 2016, 34, 519-526.	1.7	13
120	Verrucous melanoma simulating melanoacanthoma: Dermoscopic, reflectance confocal microscopic and high-definition optical coherence tomography presentation of a rare melanoma variant. <i>Australasian Journal of Dermatology</i> , 2016, 57, 72-73.	0.7	9
121	Association of Melanocortin-1 Receptor Variants with Pigmentary Traits in Humans: A Pooled Analysis from the M-Skip Project. <i>Journal of Investigative Dermatology</i> , 2016, 136, 1914-1917.	0.7	16
122	Prevalence of <i>MITF</i> ^{p.E318K} in Patients With Melanoma Independent of the Presence of <i>CDKN2A</i> Causative Mutations. <i>JAMA Dermatology</i> , 2016, 152, 405.	4.1	41
123	Subacute Cardiovascular Toxicity of the Marine Phycotoxin Azaspiracid-1 in Rats. <i>Toxicological Sciences</i> , 2016, 151, 104-114.	3.1	22
124	Standardization of terminology in dermoscopy/dermatoscopy: Results of the third consensus conference of the International Society of Dermoscopy. <i>Journal of the American Academy of Dermatology</i> , 2016, 74, 1093-1106.	1.2	207
125	Characterization of individuals at high risk of developing melanoma in Latin America: bases for genetic counseling in melanoma. <i>Genetics in Medicine</i> , 2016, 18, 727-736.	2.4	31
126	Peripheral blood T cell subset phenotype analysis in melanoma patients treated with combination nivolumab + ipilimumab compared to ipilimumab alone. <i>Journal of Clinical Oncology</i> , 2016, 34, 3073-3073.	1.6	2

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127	Nevi in patients with Bap1 germ line mutation, red-hair polymorphism, and albinism. , 2016, , 61-62.		1
128	Noninvasive imaging for nonmelanoma skin cancer. <i>Seminars in Cutaneous Medicine and Surgery</i> , 2016, 35, 31-41.	1.6	11
129	Identification of an HIV-1 BG Intersubtype Recombinant Form (CRF73_BG), Partially Related to CRF14_BG, Which Is Circulating in Portugal and Spain. <i>PLoS ONE</i> , 2016, 11, e0148549.	2.5	14
130	Sequence Analysis of In Vivo-Expressed HIV-1 Spliced RNAs Reveals the Usage of New and Unusual Splice Sites by Viruses of Different Subtypes. <i>PLoS ONE</i> , 2016, 11, e0158525.	2.5	9
131	<i>In vivo</i> reflectance confocal microscopy of equivocal melanocytic lesions detected by digital dermoscopy follow-up. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2015, 29, 1918-1925.	2.4	59
132	Mutational status of naevus-associated melanomas. <i>British Journal of Dermatology</i> , 2015, 173, 671-680.	1.5	42
133	Dermoscopy of Naevus-associated Melanomas. <i>Acta Dermato-Venereologica</i> , 2015, 95, 671-675.	1.3	28
134	Pigmented mammary Paget disease mimicking cutaneous malignant melanoma. <i>Journal of the American Academy of Dermatology</i> , 2015, 72, e97-e98.	1.2	13
135	High nevus counts confer a favorable prognosis in melanoma patients. <i>International Journal of Cancer</i> , 2015, 137, 1691-1698.	5.1	37
136	Atypical Clinical Presentation of Xeroderma Pigmentosum in a Patient Harboring a Novel Missense Mutation in the <i>XPC</i> Gene: The Importance of Clinical Suspicion. <i>Dermatology</i> , 2015, 231, 217-221.	2.1	4
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