

Eduardo Nagore

List of Publications by Year in descending order

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Version: 2024-02-01

308
papers

10,180
citations

71102

41
h-index

49909

87
g-index

344
all docs

344
docs citations

344
times ranked

13343
citing authors

#	ARTICLE	IF	CITATIONS
1	<i>TERT</i> Promoter Mutations in Familial and Sporadic Melanoma. <i>Science</i> , 2013, 339, 959-961.	12.6	1,574
2	Sequence variants at the TERT-CLPTM1L locus associate with many cancer types. <i>Nature Genetics</i> , 2009, 41, 221-227.	21.4	572
3	Diagnosis and treatment of basal cell carcinoma: European consensus-based interdisciplinary guidelines. <i>European Journal of Cancer</i> , 2019, 118, 10-34.	2.8	345
4	ASIP and TYR pigmentation variants associate with cutaneous melanoma and basal cell carcinoma. <i>Nature Genetics</i> , 2008, 40, 886-891.	21.4	306
5	New common variants affecting susceptibility to basal cell carcinoma. <i>Nature Genetics</i> , 2009, 41, 909-914.	21.4	303
6	Rare missense variants in POT1 predispose to familial cutaneous malignant melanoma. <i>Nature Genetics</i> , 2014, 46, 482-486.	21.4	283
7	Antineoplastic Therapy-Induced Palmar Plantar Erythrodysesthesia (Hand-Foot) Syndrome. <i>American Journal of Clinical Dermatology</i> , 2000, 1, 225-234.	6.7	251
8	A germline variant in the TP53 polyadenylation signal confers cancer susceptibility. <i>Nature Genetics</i> , 2011, 43, 1098-1103.	21.4	251
9	Update of the European guidelines for basal cell carcinoma management. <i>European Journal of Dermatology</i> , 2014, 24, 312-329.	0.6	178
10	Telomerase reverse transcriptase promoter mutations in primary cutaneous melanoma. <i>Nature Communications</i> , 2014, 5, 3401.	12.8	163
11	Genome-wide association meta-analyses combining multiple risk phenotypes provide insights into the genetic architecture of cutaneous melanoma susceptibility. <i>Nature Genetics</i> , 2020, 52, 494-504.	21.4	138
12	Prognostic factors in localized invasive cutaneous melanoma: high value of mitotic rate, vascular invasion and microscopic satellitosis. <i>Melanoma Research</i> , 2005, 15, 169-177.	1.2	123
13	Positive margins in basal cell carcinoma: relationship to clinical features and recurrence risk. A retrospective study of 248 patients. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2003, 17, 167-170.	2.4	111
14	Common variants on 1p36 and 1q42 are associated with cutaneous basal cell carcinoma but not with melanoma or pigmentation traits. <i>Nature Genetics</i> , 2008, 40, 1313-1318.	21.4	111
15	A variant in FTO shows association with melanoma risk not due to BMI. <i>Nature Genetics</i> , 2013, 45, 428-432.	21.4	111
16	<i>TERT</i> promoter mutations in melanoma survival. <i>International Journal of Cancer</i> , 2016, 139, 75-84.	5.1	101
17	<i>MC1R</i> variants increased the risk of sporadic cutaneous melanoma in darker-pigmented Caucasians: A pooled-analysis from the M&S&KIP project. <i>International Journal of Cancer</i> , 2015, 136, 618-631.	5.1	92
18	Topical rapamycin combined with pulsed dye laser in the treatment of capillary vascular malformations in Sturge-Weber syndrome: Phase II, randomized, double-blind, intraindividual placebo-controlled clinical trial. <i>Journal of the American Academy of Dermatology</i> , 2015, 72, 151-158.e1.	1.2	91

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19	Association between sleep disordered breathing and aggressiveness markers of malignant cutaneous melanoma. <i>European Respiratory Journal</i> , 2014, 43, 1661-1668.	6.7	89
20	A randomized pilot comparative study of topical methyl aminolevulinic acid photodynamic therapy versus imiquimod 5% versus sequential application of both therapies in immunocompetent patients with actinic keratosis: Clinical and histologic outcomes. <i>Journal of the American Academy of Dermatology</i> , 2012, 66, e131-e137.	1.2	74
21	Comparative study between cold air analgesia and supraorbital and supratrochlear nerve block for the management of pain during photodynamic therapy for actinic keratoses of the frontotemporal zone. <i>British Journal of Dermatology</i> , 2009, 161, 353-356.	1.5	72
22	Euromelanoma: a dermatology-led European campaign against nonmelanoma skin cancer and cutaneous melanoma. Past, present and future. <i>British Journal of Dermatology</i> , 2012, 167, 99-104.	1.5	70
23	Cutaneous Infection with <i>Mycobacterium fortuitum</i> after Localized Microinjections (Mesotherapy) Treated Successfully with a Triple Drug Regimen. <i>Acta Dermato-Venereologica</i> , 2001, 81, 291-293.	1.3	65
24	Detection of Epstein-Barr virus and human herpesvirus 7 and 8 genomes in primary cutaneous T- and B-cell lymphomas. <i>British Journal of Dermatology</i> , 2000, 143, 320-323.	1.5	63
25	Melanocortin receptor 1 variants and melanoma risk: A study of 2 European populations. <i>International Journal of Cancer</i> , 2009, 125, 1868-1875.	5.1	61
26	Inherited variants in the <i>MC1R</i> gene and survival from cutaneous melanoma: a BioGenoMEL study. <i>Pigment Cell and Melanoma Research</i> , 2012, 25, 384-394.	3.3	61
27	Frequent <i>DPH3</i> promoter mutations in skin cancers. <i>Oncotarget</i> , 2015, 6, 35922-35930.	1.8	60
28	New basal cell carcinoma susceptibility loci. <i>Nature Communications</i> , 2015, 6, 6825.	12.8	59
29	Lipoatrophia semicircularis—a traumatic panniculitis: Report of seven cases and review of the literature. <i>Journal of the American Academy of Dermatology</i> , 1998, 39, 879-881.	1.2	58
30	<i>TERT</i> promoter mutations associate with fast-growing melanoma. <i>Pigment Cell and Melanoma Research</i> , 2016, 29, 236-238.	3.3	58
31	Sleep-Disordered Breathing Is Independently Associated With Increased Aggressiveness of Cutaneous Melanoma. <i>Chest</i> , 2018, 154, 1348-1358.	0.8	58
32	Acral lentiginous melanoma presents distinct clinical profile with high cancer susceptibility. <i>Cancer Causes and Control</i> , 2009, 20, 115-119.	1.8	56
33	Eritema acral inducido por quimioterapia. <i>Actas Dermo-sifiligráficas</i> , 2008, 99, 281-290.	0.4	55
34	Correlation Between Preoperative Magnetic Resonance Imaging and Surgical Margins with Modified Mohs for Dermatofibrosarcoma Protuberans. <i>Dermatologic Surgery</i> , 2011, 37, 1638-1645.	0.8	53
35	Chemotherapy-related bilateral dermatitis associated with eccrine squamous syringometaplasia: Reappraisal of epidemiological, clinical, and pathological features. <i>Journal of the American Academy of Dermatology</i> , 2011, 64, 1092-1103.	1.2	50
36	Videomicroscopy of Venular Malformations (Port-Wine Stain Type): Prediction of Response to Pulsed Dye Laser. <i>Pediatric Dermatology</i> , 2004, 21, 589-596.	0.9	49

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37	Germline sequence variants in TGM3 and RGS22 confer risk of basal cell carcinoma. <i>Human Molecular Genetics</i> , 2014, 23, 3045-3053.	2.9	48
38	Defining fast-growing melanomas. <i>Melanoma Research</i> , 2011, 21, 131-138.	1.2	46
39	Fluorescence <i>in situ</i> hybridization for the differential diagnosis between Spitz naevus and spitzoid melanoma. <i>Histopathology</i> , 2012, 61, 899-909.	2.9	44
40	<i>TERT</i> promoter mutation subtypes and survival in stage I and II melanoma patients. <i>International Journal of Cancer</i> , 2019, 144, 1027-1036.	5.1	44
41	Clinicopathological analysis of 1571 cutaneous malignant melanomas in Valencia, Spain: factors related to tumour thickness. <i>Acta Dermato-Venereologica</i> , 2006, 86, 50-56.	1.3	43
42	Livedoid skin necrosis (Nicolau syndrome) due to triple vaccine (DTP) injection. <i>British Journal of Dermatology</i> , 1997, 137, 1030-1031.	1.5	42
43	Cytokine expression and dendritic cell density in melanoma sentinel nodes. <i>Melanoma Research</i> , 2005, 15, 99-106.	1.2	42
44	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
45	Median raphe cysts of the penis: a report of five cases. <i>Pediatric Dermatology</i> , 1998, 15, 191-193.	0.9	41
46	Estimated effect of COVID-19 lockdown on melanoma thickness and prognosis: a rate of growth model. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2020, 34, e351-e353.	2.4	40
47	Telomere length, telomerase reverse transcriptase promoter mutations, and melanoma risk. <i>Genes Chromosomes and Cancer</i> , 2018, 57, 564-572.	2.8	39
48	Excellent response of basal cell carcinomas and pigmentary changes in xeroderma pigmentosum to imiquimod 5% cream. <i>British Journal of Dermatology</i> , 2003, 149, 858-861.	1.5	38
49	NRAS and BRAF Mutations in Cutaneous Melanoma and the Association with MC1R Genotype: Findings from Spanish and Austrian Populations. <i>Journal of Investigative Dermatology</i> , 2013, 133, 1027-1033.	0.7	38
50	A randomized comparative study of tolerance and satisfaction in the treatment of actinic keratosis of the face and scalp between 5% imiquimod cream and photodynamic therapy with methyl aminolaevulinate. <i>British Journal of Dermatology</i> , 2011, 164, 429-433.	1.5	37
51	Registro nacional de melanoma cutáneo. Características del tumor en el momento del diagnóstico: 15 años de experiencia. <i>Actas Dermo-sifiligráficas</i> , 2013, 104, 789-799.	0.4	37
52	High nevus counts confer a favorable prognosis in melanoma patients. <i>International Journal of Cancer</i> , 2015, 137, 1691-1698.	5.1	37
53	Mohs micrographic surgery in dermatofibrosarcoma protuberans allows tumour clearance with smaller margins and greater preservation of healthy tissue compared with conventional surgery: a study of 74 primary cases. <i>British Journal of Dermatology</i> , 2015, 172, 1303-1307.	1.5	37
54	Clinical, dermoscopy and histological correlation study of melanotic pigmentations in excision scars of melanocytic tumours. <i>British Journal of Dermatology</i> , 2006, 154, 478-484.	1.5	36

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55	Perfil clínico y epidemiológico de los pacientes con melanoma cutáneo según el grado de exposición solar de la localización del melanoma. <i>Actas Dermo-sifiliográficas</i> , 2009, 100, 205-211.	0.4	36
56	Characteristics of Spitzoid Melanoma and Clues for Differential Diagnosis With Spitz Nevus. <i>American Journal of Dermatopathology</i> , 2012, 34, 478-486.	0.6	36
57	Prognostic value of BRAF mutations in localized cutaneous melanoma. <i>Journal of the American Academy of Dermatology</i> , 2014, 70, 858-862.e2.	1.2	36
58	Variants at the 9p21 locus and melanoma risk. <i>BMC Cancer</i> , 2013, 13, 325.	2.6	35
59	Distinct Clinicopathological and Prognostic Features of Thin Nodular Primary Melanomas: An International Study from 17 Centers. <i>Journal of the National Cancer Institute</i> , 2019, 111, 1314-1322.	6.3	35
60	Dermatomiositis paraneoplásica: estudio de 12 casos. <i>Actas Dermo-sifiliográficas</i> , 2014, 105, 675-682.	0.4	34
61	Genetic alterations in seborrheic keratoses. <i>Oncotarget</i> , 2017, 8, 36639-36649.	1.8	34
62	Combining common genetic variants and non-genetic risk factors to predict risk of cutaneous melanoma. <i>Human Molecular Genetics</i> , 2018, 27, 4145-4156.	2.9	34
63	Prevalence and determinants of sunbed use in thirty European countries: data from the Euromelanoma skin cancer prevention campaign. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2019, 33, 13-27.	2.4	34
64	Smoking, sun exposure, number of nevi and previous neoplasias are risk factors for melanoma in older patients (60 years and over). <i>Journal of the European Academy of Dermatology and Venereology</i> , 2010, 24, 50-57.	2.4	33
65	Tratamiento quirúrgico del lentigo maligno: cirugía convencional vs. Mohs diferida. Estudio retrospectivo de 62 casos. <i>Actas Dermo-sifiliográficas</i> , 2012, 103, 614-623.	0.4	33
66	Prediction of Sentinel Lymph Node Positivity by Growth Rate of Cutaneous Melanoma. <i>Archives of Dermatology</i> , 2012, 148, 577-84.	1.4	31
67	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
68	Single-nucleotide polymorphisms in DNA-repair genes and cutaneous melanoma. <i>Mutation Research - Genetic Toxicology and Environmental Mutagenesis</i> , 2010, 702, 8-16.	1.7	30
69	In Vivo Assessment of Acute UVB Responses in Normal and Xeroderma Pigmentosum (XP-C) Skin-Humanized Mouse Models. <i>American Journal of Pathology</i> , 2010, 177, 865-872.	3.8	30
70	Sun Protection Among Spanish Beachgoers: Knowledge, Attitude and Behaviour. <i>Journal of Cancer Education</i> , 2015, 30, 4-11.	1.3	30
71	Variants at chromosome 20 (<i>ASIP</i> locus) and melanoma risk. <i>International Journal of Cancer</i> , 2013, 132, 42-54.	5.1	28
72	Clinical assessment of skin phototypes: watch your words!. <i>European Journal of Dermatology</i> , 2017, 27, 615-619.	0.6	28

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73	Detection of Epstein-Barr virus DNA in a patient with Kimura's disease. International Journal of Dermatology, 2000, 39, 618-620.	1.0	28
74	Correlation of Histologic Regression in Primary Melanoma With Sentinel Node Status. JAMA Dermatology, 2014, 150, 828.	4.1	27
75	Genes involved in the <sc>WNT</sc> and vesicular trafficking pathways are associated with melanoma predisposition. International Journal of Cancer, 2015, 136, 2109-2119.	5.1	27
76	Biomarkers of carcinogenesis and tumour growth in patients with cutaneous melanoma and obstructive sleep apnoea. European Respiratory Journal, 2018, 51, 1701885.	6.7	27
77	Soluble PD-L1 is a potential biomarker of cutaneous melanoma aggressiveness and metastasis in obstructive sleep apnoea patients. European Respiratory Journal, 2019, 53, 1801298.	6.7	27
78	Sun protection behaviour and skin cancer literacy among outdoor runners. European Journal of Dermatology, 2018, 28, 803-808.	0.6	27
79	TERT promoter mutations in melanoma survival. Oncotarget, 2019, 10, 1546-1548.	1.8	27
80	Photosensitivity associated with treatment with triflusal. Journal of the European Academy of Dermatology and Venereology, 2000, 14, 219-221.	2.4	26
81	Pseudovascular squamous cell carcinoma of the skin. Clinical and Experimental Dermatology, 2000, 25, 206-208.	1.3	26
82	Single nucleotide polymorphisms in DNA repair genes XRCC1 and APEX1 in progression and survival of primary cutaneous melanoma patients. Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis, 2009, 661, 78-84.	1.0	26
83	Improving Sun-Safe Knowledge, Attitude and Behaviour in Parents of Primary School Children: a Pilot Study. Journal of Cancer Education, 2013, 28, 151-157.	1.3	26
84	Distribution of <i>MC1R</i> variants among melanoma subtypes: p.R163Q is associated with lentigo maligna melanoma in a Mediterranean population. British Journal of Dermatology, 2013, 169, 804-811.	1.5	25
85	An inherited variant in the gene coding for vitamin <sc>D</sc> binding protein and survival from cutaneous melanoma: a <sc>B</sc>io<sc>G</sc>eno<sc>MEL</sc> study. Pigment Cell and Melanoma Research, 2014, 27, 234-243.	3.3	25
86	Ultraviolet light-induced collagen degradation inhibits melanoma invasion. Nature Communications, 2021, 12, 2742.	12.8	25
87	An amalgam tattoo on the oral mucosa related to a dental prosthesis. Journal of the European Academy of Dermatology and Venereology, 2005, 19, 90-92.	2.4	24
88	Chronology of Metastasis in Cutaneous Melanoma: Growth Rate Model. Journal of Investigative Dermatology, 2012, 132, 1215-1221.	0.7	24
89	Inherited variation in the PARP1 gene and survival from melanoma. International Journal of Cancer, 2014, 135, 1625-1633.	5.1	24
90	Effect of time to sentinel-node biopsy on the prognosis of cutaneous melanoma. European Journal of Cancer, 2015, 51, 1780-1793.	2.8	24

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91	Subcutaneous dermatofibrosarcoma protuberans, a rare subtype with predilection for the head: A retrospective series of 18 cases. <i>Journal of the American Academy of Dermatology</i> , 2017, 77, 503-511.e1.	1.2	24
92	Vesicular prurigo pigmentosa in a 13-year-old girl: good response to isotretinoin. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2005, 19, 474-476.	2.4	23
93	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
94	Telomere length and survival in primary cutaneous melanoma patients. <i>Scientific Reports</i> , 2018, 8, 10947.	3.3	23
95	Thickness of Healthy and Affected Skin of Children with Port Wine Stains: Potential Repercussions on Response to Pulsed Dye Laser Treatment. <i>Dermatologic Surgery</i> , 2004, 30, 1457-1461.	0.8	22
96	Chrysalis and Negative Pigment Network in Spitz Nevi. <i>American Journal of Dermatopathology</i> , 2012, 34, 188-191.	0.6	22
97	Is mitotic rate still useful in the management of patients with thin melanoma?. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2017, 31, 2025-2029.	2.4	22
98	Risk Factors for Lymphatic and Hematogenous Dissemination in Patients With Stages I to II Cutaneous Melanoma. <i>JAMA Dermatology</i> , 2019, 155, 679.	4.1	22
99	Mapping of deletion breakpoints at the <i>CDKN2A</i> locus in melanoma: detection of <i>MTAP-ANRIL</i> fusion transcripts. <i>Oncotarget</i> , 2016, 7, 16490-16504.	1.8	22
100	Pustular allergic contact dermatitis from minoxidil. <i>Contact Dermatitis</i> , 1998, 38, 283-284.	1.4	21
101	HLA class II polymorphisms in Spanish melanoma patients: homozygosity for HLA-DQA1 locus can be a potential melanoma risk factor. <i>British Journal of Dermatology</i> , 2006, 154, 261-266.	1.5	21
102	Growth rate as an independent prognostic factor in localized invasive cutaneous melanoma. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2011, 25, 618-620.	2.4	21
103	rs12512631 on the Group Specific Complement (Vitamin D-Binding Protein GC) Implicated in Melanoma Susceptibility. <i>PLoS ONE</i> , 2013, 8, e59607.	2.5	21
104	Congenital lower lip pits (Van der Woude syndrome): presentation of 10 cases.. <i>Pediatric Dermatology</i> , 1998, 15, 443-445.	0.9	21
105	Radius Hypoplasia, Radial Palsy, and Aplasia Cutis Due to Amniotic Band Syndrome. <i>Pediatric Dermatology</i> , 1999, 16, 217-219.	0.9	20
106	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
107	TERT promoter mutations and melanoma survival: A comprehensive literature review and meta-analysis. <i>Critical Reviews in Oncology/Hematology</i> , 2021, 160, 103288.	4.4	20
108	Atrophic dermatofibrosarcoma protuberans with the fusion gene COL1A1-PDGFB. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2008, 22, 371-374.	2.4	19

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109	Detection of human papilloma virus in normal skin and in superficial and nodular basal cell carcinomas in immunocompetent subjects. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2011, 25, 832-838.	2.4	19
110	Germline ATM variants predispose to melanoma: a joint analysis across the GenoMEL and MelaNostrum consortia. <i>Genetics in Medicine</i> , 2021, 23, 2087-2095.	2.4	19
111	Familial Melanoma and Susceptibility Genes: A Review of the Most Common Clinical and Dermoscopic Phenotypic Aspect, Associated Malignancies and Practical Tips for Management. <i>Journal of Clinical Medicine</i> , 2021, 10, 3760.	2.4	19
112	Congenital Fibrosarcoma Simulating Congenital Hemangioma. <i>Pediatric Dermatology</i> , 2008, 25, 141-144.	0.9	18
113	A Customized Pigmentation SNP Array Identifies a Novel SNP Associated with Melanoma Predisposition in the SLC45A2 Gene. <i>PLoS ONE</i> , 2011, 6, e19271.	2.5	18
114	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
115	Germline Variation at CDKN2A and Associations with Nevus Phenotypes among Members of Melanoma Families. <i>Journal of Investigative Dermatology</i> , 2017, 137, 2606-2612.	0.7	18
116	Decreased vitamin D serum levels at melanoma diagnosis are associated with tumor ulceration and high tumor mitotic rate. <i>Melanoma Research</i> , 2019, 29, 664-667.	1.2	18
117	Risk factors for the development of a second melanoma in patients with cutaneous melanoma. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2020, 34, 2295-2302.	2.4	18
118	Chemotherapy-Induced Acral Erythema: A Clinical and Histopathologic Study of 44 Cases. <i>Actas Dermo-sifiligráficas</i> , 2008, 99, 281-290.	0.4	17
119	<i>BRAF</i> , <i>NRAS</i> and <i>MC1R</i> status in a prospective series of primary cutaneous melanoma. <i>British Journal of Dermatology</i> , 2015, 172, 1128-1131.	1.5	17
120	Local cryosurgery and imiquimod: A successful combination for the treatment of locoregional cutaneous metastasis of melanoma: A case series. <i>Journal of Dermatology</i> , 2016, 43, 553-556.	1.2	17
121	Dysplastic vs. Common Naevus-associated vs. De novo Melanomas: An Observational Retrospective Study of 1,021 Patients. <i>Acta Dermato-Venereologica</i> , 2018, 98, 556-562.	1.3	17
122	Estimating CDKN2A mutation carrier probability among global familial melanoma cases using GenoMELPREDICT. <i>Journal of the American Academy of Dermatology</i> , 2019, 81, 386-394.	1.2	17
123	TERT Promoter Mutations are Associated with Visceral Spreading in Melanoma of the Trunk. <i>Cancers</i> , 2019, 11, 452.	3.7	17
124	Coding and noncoding somatic mutations in candidate genes in basal cell carcinoma. <i>Scientific Reports</i> , 2020, 10, 8005.	3.3	17
125	Basal cell carcinoma of the nasolabial fold: an apparently "benign" tumour that often needs complex surgery. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2006, 20, 926-930.	2.4	16
126	Comparison between familial and sporadic cutaneous melanoma in Valencia, Spain. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2008, 22, 931-936.	2.4	16

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127	Influence of loss of function MC1R variants in genetic susceptibility of familial melanoma in Spain. <i>Melanoma Research</i> , 2010, 20, 342-348.	1.2	16
128	Influence of Genetic Variants in Type I Interferon Genes on Melanoma Survival and Therapy. <i>PLoS ONE</i> , 2012, 7, e50692.	2.5	16
129	Prevalence of <i>BRAF</i> and <i>NRAS</i> mutations in fast-growing melanomas. <i>Pigment Cell and Melanoma Research</i> , 2013, 26, 429-431.	3.3	16
130	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
131	Intermittent Hypoxia Is Associated With High Hypoxia Inducible Factor-1 α but Not High Vascular Endothelial Growth Factor Cell Expression in Tumors of Cutaneous Melanoma Patients. <i>Frontiers in Neurology</i> , 2018, 9, 272.	2.4	16
132	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
133	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
134	Estimated Effect of COVID-19 Lockdown on Skin Tumor Size and Survival: An Exponential Growth Model. <i>Actas Dermo-sifiligráficas</i> , 2020, 111, 629-638.	0.4	16
135	Clinical, environmental and histological distribution of <i>BRAF</i> , <i>NRAS</i> and <i>TERT</i> promoter mutations among patients with cutaneous melanoma: a retrospective study of 563 patients*. <i>British Journal of Dermatology</i> , 2021, 184, 504-513.	1.5	16
136	Primary cutaneous melanoma in hidden sites is associated with thicker tumours – a study of 829 patients. <i>European Journal of Cancer</i> , 2001, 37, 79-82.	2.8	15
137	Rhinophyma-like granuloma faciale. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2006, 20, 060606032107049-???	2.4	15
138	A pilot study of clinical efficacy of imiquimod and cryotherapy for the treatment of basal cell carcinoma with incomplete response to imiquimod. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2012, 26, 879-881.	2.4	15
139	Accuracy of Self-Reported Nevus and Pigmentation Phenotype Compared with Clinical Assessment in a Population-Based Study of Young Australian Adults. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2015, 24, 736-743.	2.5	15
140	Factores predictivos del estado del ganglio centinela en el melanoma cutáneo: análisis mediante un árbol de clasificación y regresión. <i>Actas Dermo-sifiligráficas</i> , 2015, 106, 208-218.	0.4	15
141	Risk factors for keratinocyte skin cancer in patients diagnosed with melanoma, a large retrospective study. <i>European Journal of Cancer</i> , 2016, 53, 115-124.	2.8	15
142	Prevalence of pathogenic/likely pathogenic variants in the 24 cancer genes of the ACMG Secondary Findings v2.0 list in a large cancer cohort and ethnicity-matched controls. <i>Genome Medicine</i> , 2018, 10, 99.	8.2	15
143	Association of sunbed use with skin cancer risk factors in Europe: an investigation within the Euromelanoma skin cancer prevention campaign. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2019, 33, 76-88.	2.4	15
144	Ashy Dermatitis in an HIV Antibody-positive Patient. <i>Acta Dermato-Venereologica</i> , 2000, 80, 78-79.	1.3	14

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158	Pigmented epithelioid Spitz naevus: report of two cases. <i>Histopathology</i> , 2006, 49, 549-551.	2.9	12
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160	Metastatic Lesions with and without Interleukin-18-Dependent Genes in Advanced-Stage Melanoma Patients. <i>American Journal of Pathology</i> , 2013, 183, 69-82.	3.8	12
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