Veronique Bataille

List of Publications by Year
in descending order

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116 papers	8,253 citations	44069 48 h-index	53230 85 g-index

121 all docs	121 docs citations	121 times ranked	13220 citing authors

#	Article	IF	Citations
1	COVID-19 vaccines and skin manifestations. British Journal of Dermatology, 2022, 186, 15-15.	1.5	1
2	Cross-cohort gut microbiome associations with immune checkpoint inhibitor response in advanced melanoma. Nature Medicine, 2022, 28, 535-544.	30.7	158
3	European consensus-based interdisciplinary guideline for melanoma. Part 1: Diagnostics: Update 2022. European Journal of Cancer, 2022, 170, 236-255.	2.8	102
4	Natural history of naevi: a twoâ€wave study. British Journal of Dermatology, 2021, 184, 289-295.	1.5	9
5	Cancer and Risk of COVID-19 Through a General Community Survey. Oncologist, 2021, 26, e182-e185.	3.7	61
6	Looking for Sunshine: Genetic Predisposition to Sun Seeking in 265,000 Individuals of European Ancestry. Journal of Investigative Dermatology, 2021, 141, 779-786.	0.7	5
7	Diagnostic value of cutaneous manifestation of SARSâ€CoVâ€2 infection*. British Journal of Dermatology, 2021, 184, 880-887.	1.5	45
8	Inherited duplications of PPP2R3B predispose to nevi and melanoma via a C21orf91-driven proliferative phenotype. Genetics in Medicine, 2021, 23, 1636-1647.	2.4	5
9	The gut microbiome: what the oncologist ought to know. British Journal of Cancer, 2021, 125, 1197-1209.	6.4	74
10	Body siteâ€specific genetic effects influence naevus count distribution in women. Pigment Cell and Melanoma Research, 2020, 33, 326-333.	3.3	15
11	European consensus-based interdisciplinary guideline for melanoma. Part 2: Treatment â€“ Update 2019. European Journal of Cancer, 2020, 126, 159-177.	2.8	154
12	Response to: Comment on â€˜Diagnosis and treatment of basal cell carcinoma: European consensus-based interdisciplinary guidelinesâ€™. European Journal of Cancer, 2020, 140, 154-157.	2.8	1
13	Role of the gut microbiome for cancer patients receiving immunotherapy: Dietary and treatment implications. European Journal of Cancer, 2020, 138, 149-155.	2.8	52
14	Genetics plays a role in nevi distribution in women. Melanoma Management, 2020, 7, MMT35.	0.5	2
15	European consensus-based interdisciplinary guideline for melanoma. Part 1: Diagnostics â€“ Update 2019. European Journal of Cancer, 2020, 126, 141-158.	2.8	133
16	Comment on â€˜Diagnosis and treatment of basal cell carcinoma: European consensus-based interdisciplinary guidelinesâ€™. European Journal of Cancer, 2020, 131, 100-103.	2.8	4
17	Genome-wide association meta-analyses combining multiple risk phenotypes provide insights into the genetic architecture of cutaneous melanoma susceptibility. Nature Genetics, 2020, 52, 494-504.	21.4	138
18	Clinical Genetics and Risk Assessment of Melanoma. , 2020, , 471-499.		0

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19	Diagnosis and treatment of basal cell carcinoma: European consensusâ€“based interdisciplinary guidelines. European Journal of Cancer, 2019, 118, 10-34.	2.8	345
20	Clinical Genetics and Risk Assessment of Melanoma. , 2019, , 1-29.		0
21	Genome-wide association meta-analysis of individuals of European ancestry identifies new loci explaining a substantial fraction of hair color variation and heritability. Nature Genetics, 2018, 50, 652-656.	21.4	86
22	Favourable prognostic role of histological regression in stage III positive sentinel lymph node melanoma patients. British Journal of Cancer, 2018, 118, 398-404.	6.4	19
23	Novel pleiotropic risk loci for melanoma and nevus density implicate multiple biological pathways. Nature Communications, 2018, 9, 4774.	12.8	87
24	Genome-wide meta-analysis implicates mediators of hair follicle development and morphogenesis in risk for severe acne. Nature Communications, 2018, 9, 5075.	12.8	48
25	The relationship between naevus count, memory function and telomere length in the Twins <scp>UK</scp> cohort. Pigment Cell and Melanoma Research, 2018, 31, 720-724.	3.3	3
26	Effect of Age on Melanoma Risk, Prognosis and Treatment Response. Acta Dermato-Venereologica, 2018, 98, 624-629.	1.3	52
27	Genome-wide association study in 176,678 Europeans reveals genetic loci for tanning response to sun exposure. Nature Communications, 2018, 9, 1684.	12.8	80
28	Pregnancy and melanoma: a Europeanâ€wide survey to assess current management and a critical literature overview. Journal of the European Academy of Dermatology and Venereology, 2017, 31, 65-69.	2.4	18
29	Genome-Wide Association Shows thatÂPigmentation Genes Play a Role in SkinÂAging. Journal of Investigative Dermatology, 2017, 137, 1887-1894.	0.7	48
30	Higher Nevus Count Exhibits a Distinct DNA Methylation Signature in Healthy Human Skin: Implications for Melanoma. Journal of Investigative Dermatology, 2017, 137, 910-920.	0.7	26
31	Effects of sex on naevus body distribution and melanoma risk in two melanoma case-control studies at different latitudes. British Journal of Dermatology, 2017, 176, 1093-1094.	1.5	6
32	Acne and Telomere Length: A New Spectrum between Senescence and Apoptosis Pathways. Journal of Investigative Dermatology, 2017, 137, 513-515.	0.7	6
33	Positive Association Between Vitamin D Serum Levels and Naevus Counts. Acta Dermato-Venereologica, 2017, 97, 321-324.	1.3	6
34	Genomic expression differences between cutaneous cells from red hair color individuals and black hair color individuals based on bioinformatic analysis. Oncotarget, 2017, 8, 11589-11599.	1.8	5
35	Sentinel lymph node biopsy in cutaneous melanoma. Italian Journal of Dermatology and Venereology, 2017, 152, 355-359.	0.2	0
36	Unknown Primary Melanoma: Worldwide Survey on Clinical Management. Dermatology, 2016, 232, 704-707.	2.1	20

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37	What Is New in Melanoma Genetics and Treatment?. Dermatology, 2016, 232, 259-264.	2.1	25
38	Genetic epidemiology of melanoma. European Journal of Dermatology, 2016, 26, 335-339.	0.6	49
39	Skin phenotypes can offer some insight about the association between telomere length and cancer susceptibility. Medical Hypotheses, 2016, 97, 7-10.	1.5	10
40	Prediction of high naevus count in a healthy U.K. population to estimate melanoma risk. British Journal of Dermatology, 2016, 174, 312-318.	1.5	39
41	Authors' reply to: High naevus counts confer a favourable prognosis in patients with melanoma. International Journal of Cancer, 2015, 137, 3008-3009.	5.1	0
42	Height and Bone Mineral Density Are Associated with Naevus Count Supporting the Importance of Growth in Melanoma Susceptibility. PLoS ONE, 2015, 10, e0116863.	2.5	19
43	Genetics of skin color variation in Europeans: genome-wide association studies with functional follow-up. Human Genetics, 2015, 134, 823-835.	3.8	133
44	High nevus counts confer a favorable prognosis in melanoma patients. International Journal of Cancer, 2015, 137, 1691-1698.	5.1	37
45	DCAF4, a novel gene associated with leucocyte telomere length. Journal of Medical Genetics, 2015, 52, 157-162.	3.2	66
46	Development and Validation of a Melanoma Risk Score Based on Pooled Data from 16 Caseâ€“Control Studies. Cancer Epidemiology Biomarkers and Prevention, 2015, 24, 817-824.	2.5	25
47	Multi-ancestry genome-wide association study of 21,000 cases and 95,000 controls identifies new risk loci for atopic dermatitis. Nature Genetics, 2015, 47, 1449-1456.	21.4	529
48	Pro-Invasive Activity of the Hippo Pathway Effectors YAP and TAZ in Cutaneous Melanoma. Journal of Investigative Dermatology, 2014, 134, 123-132.	0.7	122
49	Intrinsic and Extrinsic Risk Factors for Sagging Eyelids. JAMA Dermatology, 2014, 150, 836.	4.1	64
50	Melanoma. Shall we move away from the sun and focus more on embryogenesis, body weight and longevity?. Medical Hypotheses, 2013, 81, 846-850.	1.5	8
51	Sun Exposure, Sunbeds and Sunscreens and Melanoma. What Are the Controversies?. Current Oncology Reports, 2013, 15, 526-532.	4.0	24
52	An investigation of rheumatoid arthritis loci in patients with early-onset psoriasis validates association of theRELgene. British Journal of Dermatology, 2013, 168, 864-866.	1.5	11
53	Global Analysis of DNA Methylation Variation in Adipose Tissue from Twins Reveals Links to Disease-Associated Variants in Distal Regulatory Elements. American Journal of Human Genetics, 2013, 93, 876-890.	6.2	330
54	Sunbed use increases risk of melanoma; risk increases with greater number of sessions and first use at younger age. Evidence-based Nursing, 2013, 16, 107-108.	0.2	1

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55	Evaluation of <scp>PAX</scp>3 genetic variants and nevus number. Pigment Cell and Melanoma Research, 2013, 26, 666-676.	3.3	7
56	Sunny Holidays before and after Melanoma Diagnosis Are Respectively Associated with Lower Breslow Thickness and Lower Relapse Rates in Italy. PLoS ONE, 2013, 8, e78820.	2.5	13
57	Six Novel Susceptibility Loci for Early-Onset Androgenetic Alopecia and Their Unexpected Association with Common Diseases. PLoS Genetics, 2012, 8, e1002746.	3.5	92
58	Mapping cis- and trans-regulatory effects across multiple tissues in twins. Nature Genetics, 2012, 44, 1084-1089.	21.4	701
59	The use of the twin model to investigate the genetics and epigenetics of skin diseases with genomic, transcriptomic and methylation data. Journal of the European Academy of Dermatology and Venereology, 2012, 26, 1067-1073.	2.4	44
60	Biologic markers of sun exposure and melanoma risk in women: Pooled caseâ€“control analysis. International Journal of Cancer, 2011, 129, 713-723.	5.1	28
61	The Architecture of Gene Regulatory Variation across Multiple Human Tissues: The MuTHER Study. PLoS Genetics, 2011, 7, e1002003.	3.5	392
62	IRF4 Variants Have Age-Specific Effects on Nevus Count and Predispose to Melanoma. American Journal of Human Genetics, 2010, 87, 6-16.	6.2	114
63	Sun exposure and melanoma risk at different latitudes: a pooled analysis of 5700 cases and 7216 controls. International Journal of Epidemiology, 2009, 38, 814-830.	1.9	219
64	Melanoma: risk factors and controversies. Clinical Risk, 2009, 15, 3-7.	0.1	1
65	A pooled analysis of melanocytic nevus phenotype and the risk of cutaneous melanoma at different latitudes. International Journal of Cancer, 2009, 124, 420-428.	5.1	84
66	Nevus density and melanoma risk in women: A pooled analysis to test the divergent pathway hypothesis. International Journal of Cancer, 2009, 124, 937-944.	5.1	70
67	Genome-wide association study identifies variants at 9p21 and 22q13 associated with development of cutaneous nevi. Nature Genetics, 2009, 41, 915-919.	21.4	204
68	Risk factors for melanoma development. Expert Review of Dermatology, 2009, 4, 533-539.	0.3	1
69	Melanoma of the small intestine. Lancet Oncology, The, 2009, 10, 516-521.	10.7	151
70	Pigmentation and Vitamin D Metabolism in Caucasians: Low Vitamin D Serum Levels in Fair Skin Types in the UK. PLoS ONE, 2009, 4, e6477.	2.5	65
71	Early detection of melanoma improves survival. Practitioner, 2009, 253, 29-32, 3.	0.3	9
72	Anthropometric factors and risk of melanoma in women: A pooled analysis. International Journal of Cancer, 2008, 122, 1100-1108.	5.1	51

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73	Melanoma in relation to reproductive and hormonal factors in women: current review on controversial issues. Cancer Causes and Control, 2008, 19, 437-442.	1.8	83
74	Male-pattern baldness susceptibility locus at 20p11. Nature Genetics, 2008, 40, 1282-1284.	21.4	118
75	p53 labeling index in assessing the efficacy of a sunscreen in protection against UVâ€induced damage. International Journal of Dermatology, 2008, 47, 1234-1239.	1.0	2
76	Melanoma--Part 1: epidemiology, risk factors, and prevention. BMJ: British Medical Journal, 2008, 337, a2249-a2249.	2.3	76
77	Nevus Size and Number Are Associated with Telomere Length and Represent Potential Markers of a Decreased Senescence In vivo. Cancer Epidemiology Biomarkers and Prevention, 2007, 16, 1499-1502.	2.5	115
78	The prevention, diagnosis, referral and management of melanoma of the skin: concise guidelines. Clinical Medicine, 2007, 7, 283-290.	1.9	34
79	Genome-wide search for nevus density shows linkage to two melanoma loci on chromosome 9 and identifies a new QTL on 5q31 in an adult twin cohort. Human Molecular Genetics, 2006, 15, 2975-2979.	2.9	41
80	A multicentre epidemiological study on sunbed use and cutaneous melanoma in Europe. European Journal of Cancer, 2005, 41, 2141-2149.	2.8	107
81	Genetic Factors in Nickel Allergy. Journal of Investigative Dermatology, 2004, 123, xxiv-xxv.	0.7	9
82	An Assessment of a Variant of the DNA Repair Gene XRCC3 as a Possible Nevus or Melanoma Susceptibility Genotype. Journal of Investigative Dermatology, 2004, 122, 429-432.	0.7	25
83	Exposure to the sun and sunbeds and the risk of cutaneous melanoma in the UK: a caseâ€“control study. European Journal of Cancer, 2004, 40, 429-435.	2.8	99
84	Genetic epidemiology of melanoma. European Journal of Cancer, 2003, 39, 1341-1347.	2.8	70
85	p16/Cyclin-Dependent Kinase Inhibitor 2A Deficiency in Human Melanocyte Senescence, Apoptosis, and Immortalization: Possible Implications for Melanoma Progression. Journal of the National Cancer Institute, 2003, 95, 723-732.	6.3	106
86	Biallelic Mutations in p16 INK4a Confer Resistance to Ras- and Ets-Induced Senescence in Human Diploid Fibroblasts. Molecular and Cellular Biology, 2002, 22, 8135-8143.	2.3	112
87	An Assessment of the CDKN2A Variant Ala148Thr as a Nevus/Melanoma Susceptibility Allele. Journal of Investigative Dermatology, 2002, 119, 961-965.	0.7	36
88	The Influence of Genetics and Environmental Factors in the Pathogenesis of Acne: A Twin Study of Acne in Women. Journal of Investigative Dermatology, 2002, 119, 1317-1322.	0.7	161
89	The Heritability of Polymorphic Light Eruption. Journal of Investigative Dermatology, 2000, 115, 467-470.	0.7	63
90	Genotype/Phenotype and Penetrance Studies in Melanoma Families with Germline CDKN2A Mutations. Journal of Investigative Dermatology, 2000, 114, 28-33.	0.7	102

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91	Genetics of familial and sporadic melanoma. Clinical and Experimental Dermatology, 2000, 25, 464-470.	1.3	30
92	Photoadaptation to ultraviolet (UV) radiationin vivo: photoproducts in epidermal cells following UVB therapy for psoriasis. British Journal of Dermatology, 2000, 143, 477-483.	1.5	33
93	Hereditary factors in basal cell carcinoma of the skin: a population-based cohort study in twins. British Journal of Cancer, 2000, 82, 247-248.	6.4	3
94	Genetics of Risk Factors for Melanoma: an Adult Twin Study of Nevi and Freckles. Journal of the National Cancer Institute, 2000, 92, 457-463.	6.3	127
95	Melanoma yield, number of biopsies and missed melanomas in a British teaching hospital pigmented lesion clinic: a 9-year retrospective study. British Journal of Dermatology, 1999, 140, 243-248.	1.5	25
96	The role of twin studies in the genetics of skin diseases. Clinical and Experimental Dermatology, 1999, 24, 286-290.	1.3	7
97	Somatic Mutations in the Peutz-Jegners (LKB1/STKII) Gene in Sporadic Malignant Melanomas. Journal of Investigative Dermatology, 1999, 112, 509-511.	0.7	93
98	Mutation testing in melanoma families: INK4A, CDK4 and INK4D. British Journal of Cancer, 1999, 80, 295-300.	6.4	57
99	The association between naevi and melanoma in populations with different levels of sun exposure: a joint case-control study of melanoma in the UK and Australia. British Journal of Cancer, 1998, 77, 505-510.	6.4	107
100	Solar keratoses: A risk factor for melanoma but negative association with melanocytic naevi. , 1998, 78, 8-12.		71
101	Gorlin syndrome: Identification of 4 novel germ-line mutations of the human patched (PTCH) gene. Human Mutation, 1998, 11, 480-480.	2.5	21
102	Gorlin syndrome: Identification of 4 novel germâ€line mutations of the human patched (PTCH) gene. Human Mutation, 1998, 11, 480-480.	2.5	2
103	Germline Mutations of the CDKN2 Gene in UK Melanoma Families. Human Molecular Genetics, 1997, 6, 2061-2067.	2.9	135
104	Kikuchi disease (histiocytic necrotizing lymphadenitis) in association with HTLV1. British Journal of Dermatology, 1997, 136, 610-2.	1.5	6
105	Risk of cutaneous melanoma in relation to the numbers, types and sites of naevi: a case-control study. British Journal of Cancer, 1996, 73, 1605-1611.	6.4	228
106	Naevi and pigmentary characteristics as risk factors for melanoma in a high-risk population: A case-control study in new South Wales, Australia. , 1996, 67, 485-491.		114
107	Inflammation of solar keratoses following systemic 5-fluorouracil. British Journal of Dermatology, 1996, 135, 478-80.	1.5	0
108	Risk of ocular melanoma in relation to cutaneous and IRIS naevi. International Journal of Cancer, 1995, 60, 622-626.	5.1	58

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109	Retinoblastoma, melanoma and the atypical mole syndrome. British Journal of Dermatology, 1995, 132, 134-138.	1.5	36
110	Family studies in melanoma: identification of the atypical mole syndrome (AMS) phenotype. Melanoma Research, 1994, 4, 199-206.	1.2	62
111	Three cases of primary acquired melanosis of the conjunctiva as a manifestation of the atypical mole syndrome. British Journal of Dermatology, 1993, 128, 86-90.	1.5	16
112	How common is the atypical mole syndrome phenotype in apparently sporadic melanoma?. Journal of the American Academy of Dermatology, 1993, 29, 989-996.	1.2	88
113	Five cases of coexistent primary ocular and cutaneous melanoma. Archives of Dermatology, 1993, 129, 198-201.	1.4	4
114	Risk factors for melanoma. Melanoma Research, 1992, 2, 83-86.	1.2	2
115	(18) Dysplastic naevus syndrome, cutaneous melanoma and ocular melanoma. British Journal of Dermatology, 1991, 125, 54a-55.	1.5	0
116	(19) Woolly hair and ulerythema oophryogenes. British Journal of Dermatology, 1991, 125, 55-55.	1.5	0