

Anne E Cust

List of Publications by Year in descending order

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Version: 2024-02-01

201
papers

7,798
citations

57758

44
h-index

60623

81
g-index

207
all docs

207
docs citations

207
times ranked

10662
citing authors

#	ARTICLE	IF	CITATIONS
1	A novel recurrent mutation in MITF predisposes to familial and sporadic melanoma. <i>Nature</i> , 2011, 480, 99-103.	27.8	413
2	Physical activity and breast cancer risk: impact of timing, type and dose of activity and population subgroup effects. <i>British Journal of Sports Medicine</i> , 2008, 42, 636-647.	6.7	260
3	Clinical Oncology Society of Australia position statement on exercise in cancer care. <i>Medical Journal of Australia</i> , 2018, 209, 184-187.	1.7	254
4	Global Burden of Cutaneous Melanoma in 2020 and Projections to 2040. <i>JAMA Dermatology</i> , 2022, 158, 495.	4.1	254
5	Genome-wide association study identifies three new melanoma susceptibility loci. <i>Nature Genetics</i> , 2011, 43, 1108-1113.	21.4	230
6	Endogenous sex hormones and endometrial cancer risk in women in the European Prospective Investigation into Cancer and Nutrition (EPIC). <i>Endocrine-Related Cancer</i> , 2008, 15, 485-497.	3.1	228
7	Genome-wide meta-analysis identifies five new susceptibility loci for cutaneous malignant melanoma. <i>Nature Genetics</i> , 2015, 47, 987-995.	21.4	218
8	Common sequence variants on 20q11.22 confer melanoma susceptibility. <i>Nature Genetics</i> , 2008, 40, 838-840.	21.4	209
9	Sunbed use during adolescence and early adulthood is associated with increased risk of early-onset melanoma. <i>International Journal of Cancer</i> , 2011, 128, 2425-2435.	5.1	194
10	Plasma Adiponectin Levels and Endometrial Cancer Risk in Pre- and Postmenopausal Women. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2007, 92, 255-263.	3.6	191
11	Genome-wide association study identifies novel loci predisposing to cutaneous melanoma. <i>Human Molecular Genetics</i> , 2011, 20, 5012-5023.	2.9	187
12	Serum C-peptide, IGFBP-1 and IGFBP-2 and risk of colon and rectal cancers in the European Prospective Investigation into Cancer and Nutrition. <i>International Journal of Cancer</i> , 2007, 121, 368-376.	5.1	166
13	Association Between <i>NRAS</i> and <i>BRAF</i> Mutational Status and Melanoma-Specific Survival Among Patients With Higher-Risk Primary Melanoma. <i>JAMA Oncology</i> , 2015, 1, 359.	7.1	164
14	Validity and repeatability of the EPIC physical activity questionnaire: a validation study using accelerometers as an objective measure. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2008, 5, 33.	4.6	153
15	Anthropometric factors and risk of endometrial cancer: the European prospective investigation into cancer and nutrition. <i>Cancer Causes and Control</i> , 2007, 18, 399-413.	1.8	148
16	Genome-wide association study identifies a new melanoma susceptibility locus at 1q21.3. <i>Nature Genetics</i> , 2011, 43, 1114-1118.	21.4	140
17	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
18	Hormonal, Metabolic, and Inflammatory Profiles and Endometrial Cancer Risk Within the EPIC Cohort—A Factor Analysis. <i>American Journal of Epidemiology</i> , 2013, 177, 787-799.	3.4	119

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19	Clinical practice guidelines for identification, screening and follow-up of individuals at high risk of primary cutaneous melanoma: a systematic review. <i>British Journal of Dermatology</i> , 2015, 172, 33-47.	1.5	115
20	A variant in FTO shows association with melanoma risk not due to BMI. <i>Nature Genetics</i> , 2013, 45, 428-432.	21.4	111
21	Melanoma Epidemiology and Prevention. <i>Cancer Treatment and Research</i> , 2016, 167, 17-49.	0.5	111
22	The Effect on Melanoma Risk of Genes Previously Associated With Telomere Length. <i>Journal of the National Cancer Institute</i> , 2014, 106, .	6.3	109
23	Metabolic syndrome, plasma lipid, lipoprotein and glucose levels, and endometrial cancer risk in the European Prospective Investigation into Cancer and Nutrition (EPIC). <i>Endocrine-Related Cancer</i> , 2007, 14, 755-767.	3.1	104
24	Serum levels of C-peptide, IGFBP-1 and IGFBP-2 and endometrial cancer risk; Results from the European prospective investigation into cancer and nutrition. <i>International Journal of Cancer</i> , 2007, 120, 2656-2664.	5.1	96
25	Sun exposure and skin cancer, and the puzzle of cutaneous melanoma. <i>Cancer Epidemiology</i> , 2017, 48, 147-156.	1.9	96
26	Psychoeducational Intervention to Reduce Fear of Cancer Recurrence in People at High Risk of Developing Another Primary Melanoma: Results of a Randomized Controlled Trial. <i>Journal of Clinical Oncology</i> , 2016, 34, 4405-4414.	1.6	91
27	Physical activity and risk of endometrial cancer: The European prospective investigation into cancer and nutrition. <i>International Journal of Cancer</i> , 2007, 121, 347-355.	5.1	89
28	The influence of overweight and insulin resistance on breast cancer risk and tumour stage at diagnosis: a prospective study. <i>Breast Cancer Research and Treatment</i> , 2009, 113, 567-576.	2.5	88
29	Total dietary carbohydrate, sugar, starch and fibre intakes in the European Prospective Investigation into Cancer and Nutrition. <i>European Journal of Clinical Nutrition</i> , 2009, 63, S37-S60.	2.9	87
30	Improved outcomes for very low birthweight infants: evidence from New Zealand national population based data. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2003, 88, 23F-28.	2.8	83
31	Risk Prediction Models for Incident Primary Cutaneous Melanoma. <i>JAMA Dermatology</i> , 2014, 150, 434.	4.1	74
32	Physical activity and endometrial cancer risk: a review of the current evidence, biologic mechanisms and the quality of physical activity assessment methods. <i>Cancer Causes and Control</i> , 2007, 18, 243-258.	1.8	72
33	Physical Activity and Ovarian Cancer Risk: the European Prospective Investigation into Cancer and Nutrition. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2009, 18, 351-354.	2.5	70
34	Anthropometric measures and epithelial ovarian cancer risk in the European Prospective Investigation into Cancer and Nutrition. <i>International Journal of Cancer</i> , 2010, 126, 2404-2415.	5.1	68
35	Cost-Effectiveness of Skin Surveillance Through a Specialized Clinic for Patients at High Risk of Melanoma. <i>Journal of Clinical Oncology</i> , 2017, 35, 63-71.	1.6	66
36	Physical activity and lung cancer risk in the European Prospective Investigation into Cancer and Nutrition Cohort. <i>International Journal of Cancer</i> , 2006, 119, 2389-2397.	5.1	62

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37	Methodological Challenges in the Application of the Glycemic Index in Epidemiological Studies Using Data from the European Prospective Investigation into Cancer and Nutrition. <i>Journal of Nutrition</i> , 2009, 139, 568-575.	2.9	61
38	Dietary Carbohydrates, Glycemic Index, Glycemic Load, and Endometrial Cancer Risk within the European Prospective Investigation into Cancer and Nutrition Cohort. <i>American Journal of Epidemiology</i> , 2007, 166, 912-923.	3.4	53
39	Economic evaluations of psychosocial interventions in cancer: a systematic review. <i>Psycho-Oncology</i> , 2016, 25, 1380-1392.	2.3	53
40	Development and External Validation of a Melanoma Risk Prediction Model Based on Self-assessed Risk Factors. <i>JAMA Dermatology</i> , 2016, 152, 889.	4.1	53
41	Dietary glycaemic index and glycaemic load in the European Prospective Investigation into Cancer and Nutrition. <i>European Journal of Clinical Nutrition</i> , 2009, 63, S188-S205.	2.9	52
42	Assessing the Incremental Contribution of Common Genomic Variants to Melanoma Risk Prediction in Two Population-Based Studies. <i>Journal of Investigative Dermatology</i> , 2018, 138, 2617-2624.	0.7	52
43	Risk of endometrial cancer in relationship to cigarette smoking: Results from the EPIC study. <i>International Journal of Cancer</i> , 2007, 121, 2741-2747.	5.1	46
44	Population-based, Case-Control-Family Design to Investigate Genetic and Environmental Influences on Melanoma Risk: Australian Melanoma Family Study. <i>American Journal of Epidemiology</i> , 2009, 170, 1541-1554.	3.4	46
45	Physical Activity and Gynecologic Cancer Prevention. <i>Recent Results in Cancer Research</i> , 2010, 186, 159-185.	1.8	46
46	Outcomes for high risk New Zealand newborn infants in 1998-1999: a population based, national study. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2003, 88, 15F-22.	2.8	45
47	Prevalence and predictors of germline CDKN2A mutations for melanoma cases from Australia, Spain and the United Kingdom. <i>Hereditary Cancer in Clinical Practice</i> , 2014, 12, 20.	1.5	45
48	A Pilot Randomized Controlled Trial of the Feasibility, Acceptability, and Impact of Giving Information on Personalized Genomic Risk of Melanoma to the Public. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2017, 26, 212-221.	2.5	44
49	Early-life sun exposure and risk of melanoma before age 40 years. <i>Cancer Causes and Control</i> , 2011, 22, 885-897.	1.8	43
50	Clinical Features Associated With Individuals at Higher Risk of Melanoma. <i>JAMA Dermatology</i> , 2017, 153, 23.	4.1	43
51	Melanoma risk for CDKN2A mutation carriers who are relatives of population-based case carriers in Australia and the UK. <i>Journal of Medical Genetics</i> , 2011, 48, 266-272.	3.2	41
52	Identification of a melanoma susceptibility locus and somatic mutation in <i>TET2</i> . <i>Carcinogenesis</i> , 2014, 35, 2097-2101.	2.8	41
53	Sunscreen Use and Melanoma Risk Among Young Australian Adults. <i>JAMA Dermatology</i> , 2018, 154, 1001.	4.1	40
54	Inherited Genetic Variants Associated with Occurrence of Multiple Primary Melanoma. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2015, 24, 992-997.	2.5	36

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55	<i>E318K's effect on melanoma risk independent of, but modified by, other risk factors.</i> Pigment Cell and Melanoma Research, 2014, 27, 485-488.	3.3	35
56	Psychometric properties of the Fear of Cancer Recurrence Inventory: an item response theory approach. Psycho-Oncology, 2016, 25, 832-838.	2.3	34
57	Combining common genetic variants and non-genetic risk factors to predict risk of cutaneous melanoma. Human Molecular Genetics, 2018, 27, 4145-4156.	2.9	34
58	The association between dietary macronutrient intake and the prevalence of the metabolic syndrome. British Journal of Nutrition, 2008, 100, 400-407.	2.3	33
59	<i>MC1R</i> genotypes and risk of melanoma before age 40 years: A population-based case-control family study. International Journal of Cancer, 2012, 131, E269-81.	5.1	32
60	Poor Adherence to National Clinical Management Guidelines: A Population-Based, Cross-Sectional Study of the Surgical Management of Melanoma in New South Wales, Australia. Annals of Surgical Oncology, 2017, 24, 2080-2088.	1.5	31
61	<i>MC1R</i> genotype as a predictor of early-onset melanoma, compared with self-reported and physician-measured traditional risk factors: an Australian case-control-family study. BMC Cancer, 2013, 13, 406.	2.6	30
62	Early detection of melanoma: a consensus report from the Australian Skin and Skin Cancer Research Centre Melanoma Screening Summit. Australian and New Zealand Journal of Public Health, 2020, 44, 111-115.	1.8	30
63	Self-reported Confidence in Recall as a Predictor of Validity and Repeatability of Physical Activity Questionnaire Data. Epidemiology, 2009, 20, 433-441.	2.7	29
64	Occupational sun exposure and risk of melanoma according to anatomical site. International Journal of Cancer, 2014, 134, 2735-2741.	5.1	29
65	Improving subjective perception of personal cancer risk: systematic review and meta-analysis of educational interventions for people with cancer or at high risk of cancer. Psycho-Oncology, 2014, 23, 613-625.	2.3	29
66	Public preferences for communicating personal genomic risk information: a focus group study. Health Expectations, 2016, 19, 1203-1214.	2.6	28
67	Association of Interferon Regulatory Factor-4 Polymorphism rs12203592 With Divergent Melanoma Pathways. Journal of the National Cancer Institute, 2016, 108, djw004.	6.3	28
68	A risk prediction model for the development of subsequent primary melanoma in a population-based cohort. British Journal of Dermatology, 2020, 182, 1148-1157.	1.5	28
69	Inherited variation at <i>MC1R</i> and <i>ASIP</i> and association with melanoma-specific survival. International Journal of Cancer, 2015, 136, 2659-2667.	5.1	27
70	Association Between Melanoma Detected During Routine Skin Checks and Mortality. JAMA Dermatology, 2021, 157, 1425.	4.1	27
71	Sun Exposure and Melanoma Survival: A GEM Study. Cancer Epidemiology Biomarkers and Prevention, 2014, 23, 2145-2152.	2.5	26
72	Exposure to the 'Dark Side of Tanning' skin cancer prevention mass media campaign and its association with tanning attitudes in New South Wales, Australia. Health Education Research, 2015, 30, 336-346.	1.9	26

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73	Advancing precision public health using human genomics: examples from the field and future research opportunities. <i>Genome Medicine</i> , 2021, 13, 97.	8.2	26
74	Assessing the Potential for Patient-led Surveillance After Treatment of Localized Melanoma (MEL-SELF). <i>JAMA Dermatology</i> , 2022, 158, 33.	4.1	26
75	Specialized Surveillance for Individuals at High Risk for Melanoma. <i>JAMA Dermatology</i> , 2015, 151, 178.	4.1	25
76	Sentinel node biopsy in patients with melanoma improves the accuracy of staging when added to clinicopathological features of the primary tumor. <i>Annals of Oncology</i> , 2021, 32, 375-383.	1.2	25
77	Efficiency of Detecting New Primary Melanoma Among Individuals Treated in a High-risk Clinic for Skin Surveillance. <i>JAMA Dermatology</i> , 2021, 157, 521.	4.1	25
78	Variants in autophagy-related genes and clinical characteristics in melanoma: a population-based study. <i>Cancer Medicine</i> , 2016, 5, 3336-3345.	2.8	23
79	Inherited Variation at MC1R and Histological Characteristics of Primary Melanoma. <i>PLoS ONE</i> , 2015, 10, e0119920.	2.5	22
80	Patients' Views About Skin Self-examination After Treatment for Localized Melanoma. <i>JAMA Dermatology</i> , 2019, 155, 914.	4.1	22
81	Impact of personal genomic risk information on melanoma prevention behaviors and psychological outcomes: a randomized controlled trial. <i>Genetics in Medicine</i> , 2021, 23, 2394-2403.	2.4	22
82	Physical Activity Correlates, Barriers, and Preferences for Women With Gynecological Cancer. <i>International Journal of Gynecological Cancer</i> , 2016, 26, 1530-1537.	2.5	21
83	Distress, uncertainty, and positive experiences associated with receiving information on personal genomic risk of melanoma. <i>European Journal of Human Genetics</i> , 2018, 26, 1094-1100.	2.8	21
84	The steadily growing problem of lentigo maligna and lentigo maligna melanoma in Australia: Population-based data on diagnosis and management. <i>Australasian Journal of Dermatology</i> , 2019, 60, 118-125.	0.7	21
85	Shared decision making in Australia in 2017. <i>Zeitschrift Fur Evidenz, Fortbildung Und Qualitat Im Gesundheitswesen</i> , 2017, 123-124, 17-20.	0.9	20
86	Development and Evaluation of a Telephone Communication Protocol for the Delivery of Personalized Melanoma Genomic Risk to the General Population. <i>Journal of Genetic Counseling</i> , 2018, 27, 370-380.	1.6	20
87	Acceptability of risk-stratified population screening across cancer types: Qualitative interviews with the Australian public. <i>Health Expectations</i> , 2021, 24, 1326-1336.	2.6	20
88	“Melanoma: Questions and Answers.” Development and evaluation of a psycho-educational resource for people with a history of melanoma. <i>Supportive Care in Cancer</i> , 2016, 24, 4849-4859.	2.2	19
89	Association of Incident Amelanotic Melanoma With Phenotypic Characteristics, <i>MC1R</i> Status, and Prior Amelanotic Melanoma. <i>JAMA Dermatology</i> , 2017, 153, 1026.	4.1	19
90	The melanoma genomics managing your risk study: A protocol for a randomized controlled trial evaluating the impact of personal genomic risk information on skin cancer prevention behaviors. <i>Contemporary Clinical Trials</i> , 2018, 70, 106-116.	1.8	19

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91	Pathway-Based Analysis of a Melanoma Genome-Wide Association Study: Analysis of Genes Related to Tumour-Immunsuppression. PLoS ONE, 2011, 6, e29451.	2.5	18
92	Germline Variation at CDKN2A and Associations with Nevus Phenotypes among Members of Melanoma Families. Journal of Investigative Dermatology, 2017, 137, 2606-2612.	0.7	18
93	Polyunsaturated fatty acids and risk of melanoma: A Mendelian randomisation analysis. International Journal of Cancer, 2018, 143, 508-514.	5.1	18
94	Follow-Up Recommendations after Diagnosis of Primary Cutaneous Melanoma: A Population-Based Study in New South Wales, Australia. Annals of Surgical Oncology, 2018, 25, 617-625.	1.5	18
95	Melanoma – role of the environment and genetics. Photochemical and Photobiological Sciences, 2018, 17, 1853-1860.	2.9	18
96	Estimating CDKN2A mutation carrier probability among global familial melanoma cases using GenoMELPREDICT. Journal of the American Academy of Dermatology, 2019, 81, 386-394.	1.2	17
97	MC1R variants in childhood and adolescent melanoma: a retrospective pooled analysis of a multicentre cohort. The Lancet Child and Adolescent Health, 2019, 3, 332-342.	5.6	16
98	Long-term deaths from melanoma according to tumor thickness at diagnosis. International Journal of Cancer, 2020, 147, 1391-1396.	5.1	16
99	Exploring the Potential Emotional and Behavioural Impact of Providing Personalised Genomic Risk Information to the Public: A Focus Group Study. Public Health Genomics, 2015, 18, 309-317.	1.0	15
100	Accuracy of Self-Reported Nevus and Pigmentation Phenotype Compared with Clinical Assessment in a Population-Based Study of Young Australian Adults. Cancer Epidemiology Biomarkers and Prevention, 2015, 24, 736-743.	2.5	15
101	Does personalized melanoma genomic risk information trigger conversations about skin cancer prevention and skin examination with family, friends and health professionals?. British Journal of Dermatology, 2017, 177, 779-790.	1.5	15
102	School-based interventions to improve sun-safe knowledge, attitudes and behaviors in childhood and adolescence: A systematic review. Preventive Medicine, 2021, 146, 106459.	3.4	15
103	Knowledge, views and expectations for cancer polygenic risk testing in clinical practice: A cross-sectional survey of health professionals. Clinical Genetics, 2021, 100, 430-439.	2.0	15
104	GP attitudes to and expectations for providing personal genomic risk information to the public: a qualitative study. BJGP Open, 2019, 3, bjgpopen18X101633.	1.8	15
105	The Melanoma care study: protocol of a randomised controlled trial of a psycho-educational intervention for melanoma survivors at high risk of developing new primary disease. BMC Psychology, 2015, 3, 23.	2.1	14
106	Functional melanoma risk variant <i>rs12203592</i> associated with Breslow thickness: a pooled international study of primary melanomas. British Journal of Dermatology, 2017, 177, e180-e182.	1.5	14
107	Exploring the emotional and behavioural reactions to receiving personalized melanoma genomic risk information: a qualitative study. British Journal of Dermatology, 2019, 180, 1390-1396.	1.5	14
108	Genomic Risk Score for Melanoma in a Prospective Study of Older Individuals. Journal of the National Cancer Institute, 2021, 113, 1379-1385.	6.3	14

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109	Can polyclonal intravenous immunoglobulin limit cytokine mediated cerebral damage and chronic lung disease in preterm infants?. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2004, 89, 5F-8.	2.8	13
110	Phenotypic and Histopathological Tumor Characteristics According to CDKN2A Mutation Status among Affected Members of Melanoma Families. Journal of Investigative Dermatology, 2016, 136, 1066-1069.	0.7	13
111	The interaction between vitamin D receptor polymorphisms and sun exposure around time of diagnosis influences melanoma survival. Pigment Cell and Melanoma Research, 2018, 31, 287-296.	3.3	13
112	Benefits of a brief psychological intervention targeting fear of cancer recurrence in people at high risk of developing another melanoma: 12-month follow-up results of a randomized controlled trial. British Journal of Dermatology, 2020, 182, 860-868.	1.5	13
113	Risk factors for melanoma by anatomical site: an evaluation of aetiological heterogeneity*. British Journal of Dermatology, 2021, 184, 1085-1093.	1.5	13
114	Diagnosis and clinical management of melanoma patients at higher risk of a new primary melanoma: A population-based study in New South Wales, Australia. Australasian Journal of Dermatology, 2017, 58, 278-285.	0.7	12
115	Gender equity in epidemiology: a policy brief. Annals of Epidemiology, 2019, 35, 1-3.	1.9	12
116	Development and external validation study of a melanoma risk prediction model incorporating clinically assessed naevi and solar lentigines. British Journal of Dermatology, 2020, 182, 1262-1268.	1.5	12
117	Nevus count associations with pigmentary phenotype, histopathological melanoma characteristics and survival from melanoma. International Journal of Cancer, 2016, 139, 1217-1222.	5.1	11
118	Associations of MC1R Genotype and Patient Phenotypes with BRAF and NRAS Mutations in Melanoma. Journal of Investigative Dermatology, 2017, 137, 2588-2598.	0.7	11
119	Sensitivity of Preference-Based Quality-of-Life Measures for Economic Evaluations in Early-Stage Melanoma. JAMA Dermatology, 2018, 154, 52.	4.1	11
120	Cost-Effectiveness of a Psycho-Educational Intervention Targeting Fear of Cancer Recurrence in People Treated for Early-Stage Melanoma. Applied Health Economics and Health Policy, 2019, 17, 669-681.	2.1	11
121	Implementation considerations for offering personal genomic risk information to the public: a qualitative study. BMC Public Health, 2020, 20, 1028.	2.9	11
122	Prevalence of skin examination behaviours among Australians over time. Cancer Epidemiology, 2021, 70, 101874.	1.9	11
123	GPs' involvement in diagnosing, treating, and referring patients with suspected or confirmed primary cutaneous melanoma: a qualitative study. BJGP Open, 2020, 4, bjgpopen20X101028.	1.8	11
124	Association between functional polymorphisms in genes involved in the MAPK signaling pathways and cutaneous melanoma risk. Carcinogenesis, 2013, 34, 885-892.	2.8	10
125	Validation of Questionnaire and Diary Measures of Time Outdoors Against an Objective Measure of Personal Ultraviolet Radiation Exposure. Photochemistry and Photobiology, 2018, 94, 815-820.	2.5	10
126	Associations of pigmentary and naevus phenotype with melanoma risk in two populations with comparable ancestry but contrasting levels of ambient sun exposure. Journal of the European Academy of Dermatology and Venereology, 2019, 33, 1874-1885.	2.4	10

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127	Can patient-led surveillance detect subsequent new primary or recurrent melanomas and reduce the need for routinely scheduled follow-up? A protocol for the MEL-SELF randomised controlled trial. <i>Trials</i> , 2021, 22, 324.	1.6	10
128	Independent evaluation of melanoma polygenic risk scores in <scp>UK</scp> and Australian prospective cohorts*. <i>British Journal of Dermatology</i> , 2022, 186, 823-834.	1.5	10
129	Barriers and Facilitators for Population Genetic Screening in Healthy Populations: A Systematic Review. <i>Frontiers in Genetics</i> , 0, 13, .	2.3	10
130	Beyond country-specific incidence and mortality: the global burden of melanoma. <i>British Journal of Dermatology</i> , 2018, 178, 315-316.	1.5	9
131	Inherited Genetic Variants Associated with Melanoma BRAF/NRAS Subtypes. <i>Journal of Investigative Dermatology</i> , 2018, 138, 2398-2404.	0.7	9
132	MC1R variants and associations with pigmentation characteristics and genetic ancestry in a Hispanic, predominately Puerto Rican, population. <i>Scientific Reports</i> , 2020, 10, 7303.	3.3	9
133	Multiplex melanoma families are enriched for polygenic risk. <i>Human Molecular Genetics</i> , 2020, 29, 2976-2985.	2.9	9
134	Metastatic acral melanoma treatment outcomes: a systematic review and meta-analysis. <i>Melanoma Research</i> , 2021, 31, 482-486.	1.2	9
135	Mendelian Randomization in Cardiovascular Research. <i>Circulation: Cardiovascular Quality and Outcomes</i> , 2021, 14, e005623.	2.2	9
136	Early detection of skin cancer in Australia â€“ current approaches and new opportunities. <i>Public Health Research and Practice</i> , 2022, 32, .	1.5	9
137	Exercise as part of routine cancer care. <i>Lancet Oncology</i> , The, 2018, 19, e432.	10.7	8
138	Psychoeducational intervention for people at high risk of developing another melanoma: a pilot randomised controlled trial. <i>BMJ Open</i> , 2017, 7, e015195.	1.9	8
139	Prognostic features for acral lentiginous melanoma. <i>British Journal of Dermatology</i> , 2018, 178, 311-312.	1.5	7
140	A National Budget Impact Analysis of a Specialised Surveillance Programme for Individuals at Very High Risk of Melanoma in Australia. <i>Applied Health Economics and Health Policy</i> , 2018, 16, 235-242.	2.1	7
141	Personalized melanoma risk assessments and tailored prevention advice: a pragmatic randomized controlled trial in Australian general practice. <i>Family Practice</i> , 2019, 36, 237-246.	1.9	7
142	Changes in sun protection behaviours, sun exposure and shade availability among adults, children and adolescents in New South Wales, 2003â€“2016. <i>Australian and New Zealand Journal of Public Health</i> , 2021, 45, 462-468.	1.8	7
143	â€“There is a lot of good in knowing, but there is also a lot of downsâ€™: public views on ethical considerations in population genomic screening. <i>Journal of Medical Ethics</i> , 2021, 47, e28-e28.	1.8	7
144	Contribution of MC1R Genotype and Novel Common Genomic Variants to Melanoma Risk Prediction. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2014, 23, 566-567.	2.5	6

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145	Protocol for a within-trial economic evaluation of a psychoeducational intervention tailored to people at high risk of developing a second or subsequent melanoma. <i>BMJ Open</i> , 2016, 6, e012153.	1.9	6
146	Risk attitudes and sun protection behaviour: Can behaviour be altered by using a melanoma genomic risk intervention?. <i>Cancer Epidemiology</i> , 2019, 61, 8-13.	1.9	6
147	FRAME: Familial Risk Assessment of Melanoma—a risk prediction tool to guide CDKN2A germline mutation testing in Australian familial melanoma. <i>Familial Cancer</i> , 2021, 20, 231-239.	1.9	6
148	Association of Known Melanoma Risk Factors with Primary Melanoma of the Scalp and Neck. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2020, 29, 2203-2210.	2.5	6
149	Identifying challenges to implementation of clinical practice guidelines for sentinel lymph node biopsy in patients with melanoma in Australia: protocol paper for a mixed methods study. <i>BMJ Open</i> , 2020, 10, e032636.	1.9	6
150	Association of <i>IRF4</i> single-nucleotide polymorphism rs12203592 with melanoma-specific survival. <i>British Journal of Dermatology</i> , 2020, 183, 163-165.	1.5	6
151	Association between putative functional variants in the <i>PSMB9</i> gene and risk of melanoma—a re-analysis of published melanoma genome-wide association studies. <i>Pigment Cell and Melanoma Research</i> , 2013, 26, 392-401.	3.3	5
152	The Melanoma Genomics Managing Your Risk Study randomised controlled trial: statistical analysis plan. <i>Trials</i> , 2020, 21, 594.	1.6	5
153	Melanomas and stress patterns on the foot: A systematic review and meta-analysis. <i>Journal of the American Academy of Dermatology</i> , 2021, 85, 256-258.	1.2	5
154	Health utilities for non-melanoma skin cancers and pre-cancerous lesions: A systematic review. <i>Skin Health and Disease</i> , 2021, 1, e51.	1.5	5
155	Cancer screening in Australia: future directions in melanoma, Lynch syndrome, and liver, lung and prostate cancers. <i>Public Health Research and Practice</i> , 2019, 29, .	1.5	5
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