David C Whiteman

List of Publications by Year
in descending order

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513 papers	27,052 citations	7568 77 h-index	11308 136 g-index
535 all docs	535 docs citations	535 times ranked	31614 citing authors

#	Article	IF	Citations
1	Genome-wide meta-analysis increases to 71 the number of confirmed Crohn's disease susceptibility loci. Nature Genetics, 2010, 42, 1118-1125.	21.4	2,284
2	Genome-wide association study identifies eight risk loci and implicates metabo-psychiatric origins for anorexia nervosa. Nature Genetics, 2019, 51, 1207-1214.	21.4	641
3	Childhood sun exposure as a risk factor for melanoma: a systematic review of epidemiologic studies. Cancer Causes and Control, 2001, 12, 69-82.	1.8	539
4	The Growing Burden of Invasive Melanoma: Projections of Incidence Rates and Numbers of New Cases in Six Susceptible Populations through 2031. Journal of Investigative Dermatology, 2016, 136, 1161-1171.	0.7	450
5	A novel recurrent mutation in MITF predisposes to familial and sporadic melanoma. Nature, 2011, 480, 99-103.	27.8	413
6	Melanocytic Nevi, Solar Keratoses, and Divergent Pathways to Cutaneous Melanoma. Journal of the National Cancer Institute, 2003, 95, 806-812.	6.3	388
7	High-risk Melanoma Susceptibility Genes and Pancreatic Cancer, Neural System Tumors, and Uveal Melanoma across GenoMEL. Cancer Research, 2006, 66, 9818-9828.	0.9	373
8	Features associated with germline CDKN2A mutations: a GenoMEL study of melanoma-prone families from three continents. Journal of Medical Genetics, 2006, 44, 99-106.	3.2	350
9	The incidence of esophageal adenocarcinoma continues to rise: analysis of period and birth cohort effects on recent trends. Annals of Oncology, 2012, 23, 3155-3162.	1.2	298
10	High-density mapping of the MHC identifies a shared role for HLA-DRB1*01:03 in inflammatory bowel diseases and heterozygous advantage in ulcerative colitis. Nature Genetics, 2015, 47, 172-179.	21.4	280
11	Combined effects of obesity, acid reflux and smoking on the risk of adenocarcinomas of the oesophagus. Gut, 2008, 57, 173-180.	12.1	259
12	Cigarette Smoking and Adenocarcinomas of the Esophagus and Esophagogastric Junction: A Pooled Analysis From the International BEACON Consortium. Journal of the National Cancer Institute, 2010, 102, 1344-1353.	6.3	259
13	Obesity and the risk of epithelial ovarian cancer: A systematic review and meta-analysis. European Journal of Cancer, 2007, 43, 690-709.	2.8	255
14	Global Burden of Cutaneous Melanoma in 2020 and Projections to 2040. JAMA Dermatology, 2022, 158, 495.	4.1	254
15	Body mass index in relation to oesophageal and oesophagogastric junction adenocarcinomas: a pooled analysis from the International BEACON Consortium. International Journal of Epidemiology, 2012, 41, 1706-1718.	1.9	237
16	Genomic catastrophes frequently arise in esophageal adenocarcinoma and drive tumorigenesis. Nature Communications, 2014, 5, 5224.	12.8	236
17	Genome-wide association study identifies three new melanoma susceptibility loci. Nature Genetics, 2011, 43, 1108-1113.	21.4	230
18	The melanomas: a synthesis of epidemiological, clinical, histopathological, genetic, and biological aspects, supporting distinct subtypes, causal pathways, and cells of origin. Pigment Cell and Melanoma Research, 2011, 24, 879-897.	3.3	225

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19	Common and rare variant association analyses in amyotrophic lateral sclerosis identify 15 risk loci with distinct genetic architectures and neuron-specific biology. Nature Genetics, 2021, 53, 1636-1648.	21.4	223
20	Genome-wide meta-analysis identifies five new susceptibility loci for cutaneous malignant melanoma. Nature Genetics, 2015, 47, 987-995.	21.4	218
21	Common sequence variants on 20q11.22 confer melanoma susceptibility. Nature Genetics, 2008, 40, 838-840.	21.4	209
22	Talcum powder, chronic pelvic inflammation and NSAIDs in relation to risk of epithelial ovarian cancer. International Journal of Cancer, 2008, 122, 170-176.	5.1	205
23	Genome-wide association study identifies novel loci predisposing to cutaneous melanomaâ€. Human Molecular Genetics, 2011, 20, 5012-5023.	2.9	187
24	Common variants near ABCA1, AFAP1 and GMDS confer risk of primary open-angle glaucoma. Nature Genetics, 2014, 46, 1120-1125.	21.4	186
25	Deep Resequencing of GWAS Loci Identifies Rare Variants in CARD9, IL23R and RNF186 That Are Associated with Ulcerative Colitis. PLoS Genetics, 2013, 9, e1003723.	3.5	185
26	Effectiveness of quadrivalent human papillomavirus vaccine for the prevention of cervical abnormalities: case-control study nested within a population based screening programme in Australia. BMJ, The, 2014, 348, g1458-g1458.	6.0	182
27	Characterization of the Melanoma miRNAome by Deep Sequencing. PLoS ONE, 2010, 5, e9685.	2.5	181
28	Anatomic Site, Sun Exposure, and Risk of Cutaneous Melanoma. Journal of Clinical Oncology, 2006, 24, 3172-3177.	1.6	176
29	A genome-wide association study identifies new susceptibility loci for esophageal adenocarcinoma and Barrett's esophagus. Nature Genetics, 2013, 45, 1487-1493.	21.4	174
30	The fractions of cancer attributable to modifiable factors: A global review. Cancer Epidemiology, 2016, 44, 203-221.	1.9	171
31	Obesity and risk of ovarian cancer subtypes: evidence from the Ovarian Cancer Association Consortium. Endocrine-Related Cancer, 2013, 20, 251-262.	3.1	169
32	Rare, Evolutionarily Unlikely Missense Substitutions in ATM Confer Increased Risk of Breast Cancer. American Journal of Human Genetics, 2009, 85, 427-446.	6.2	165
33	Nuclear PTEN expression and clinicopathologic features in a population-based series of primary cutaneous melanoma. International Journal of Cancer, 2002, 99, 63-67.	5.1	162
34	Common variants at the MHC locus and at chromosome 16q24.1 predispose to Barrett's esophagus. Nature Genetics, 2012, 44, 1131-1136.	21.4	162
35	Alcohol Consumption and the Risks of Adenocarcinoma and Squamous Cell Carcinoma of the Esophagus. Gastroenterology, 2009, 136, 1215-1224.e2.	1.3	153
36	Genome-wide association study of intraocular pressure uncovers new pathways to glaucoma. Nature Genetics, 2018, 50, 1067-1071.	21.4	152

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37	Physical activity and cancer prevention: a systematic review of clinical trials. Cancer Causes and Control, 2011, 22, 811-826.	1.8	146
38	Cigarette Smoking Increases Risk of Barrett's Esophagus: An Analysis of the Barrett's and Esophageal Adenocarcinoma Consortium. Gastroenterology, 2012, 142, 744-753.	1.3	145
39	Melanoma and sunburn. Cancer Causes and Control, 1994, 5, 564-572.	1.8	143
40	More People Die from Thin Melanomas (â‰¤1â€‰mm) than from Thick Melanomas (>4â€‰mm) in Queensland, Australia. Journal of Investigative Dermatology, 2015, 135, 1190-1193.	0.7	142
41	Genome-wide association study identifies a new melanoma susceptibility locus at 1q21.3. Nature Genetics, 2011, 43, 1114-1118.	21.4	140
42	Nonsteroidal Anti-inflammatory Drug Use Reduces Risk of Adenocarcinomas of the Esophagus and Esophagogastric Junction in a Pooled Analysis. Gastroenterology, 2012, 142, 442-452.e5.	1.3	140
43	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
44	Gastroesophageal Reflux in Relation to Adenocarcinomas of the Esophagus: A Pooled Analysis from the Barrettâ€™s and Esophageal Adenocarcinoma Consortium (BEACON). PLoS ONE, 2014, 9, e103508.	2.5	134
45	Genome-wide association studies in oesophageal adenocarcinoma and Barrett's oesophagus: a large-scale meta-analysis. Lancet Oncology, The, 2016, 17, 1363-1373.	10.7	133
46	Obesity and Risk of Esophageal Adenocarcinoma and Barrettâ€™s Esophagus: A Mendelian Randomization Study. Journal of the National Cancer Institute, 2014, 106, .	6.3	132
47	p53 expression and risk factors for cutaneous melanoma: A case-control study. , 1998, 77, 843-848.		131
48	Cohort profile: The QSkin Sun and Health Study. International Journal of Epidemiology, 2012, 41, 929-929i.	1.9	128
49	Cancers in Australia attributable to exposure to solar ultraviolet radiation and prevented by regular sunscreen use. Australian and New Zealand Journal of Public Health, 2015, 39, 471-476.	1.8	128
50	Leptin and the risk of Barrett's oesophagus. Gut, 2007, 57, 448-454.	12.1	126
51	Novel Variants in Growth Differentiation Factor 9 in Mothers of Dizygotic Twins. Journal of Clinical Endocrinology and Metabolism, 2006, 91, 4713-4716.	3.6	121
52	Interactions among Smoking, Obesity, and Symptoms of Acid Reflux in Barrett's Esophagus. Cancer Epidemiology Biomarkers and Prevention, 2005, 14, 2481-2486.	2.5	118
53	Melanocortin 1 receptor and risk of cutaneous melanoma: A metaâ€analysis and estimates of population burden. International Journal of Cancer, 2011, 129, 1730-1740.	5.1	118
54	Sex-specific associations between body mass index, waist circumference and the risk of Barrett's oesophagus: a pooled analysis from the international BEACON consortium. Gut, 2013, 62, 1684-1691.	12.1	118

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55	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
56	Association of Helicobacter pylori Infection With Reduced Risk for Esophageal Cancer Is Independent of Environmental and Genetic Modifiers. Gastroenterology, 2010, 139, 73-83.	1.3	114
57	The Effect on Melanoma Risk of Genes Previously Associated With Telomere Length. Journal of the National Cancer Institute, 2014, 106, .	6.3	109
58	Does smoking increase risk of ovarian cancer? A systematic review. Gynecologic Oncology, 2006, 103, 1122-1129.	1.4	104
59	Australian clinical practice guidelines for the diagnosis and management of <scp>B</scp>arrett's esophagus and early esophageal adenocarcinoma. Journal of Gastroenterology and Hepatology (Australia), 2015, 30, 804-820.	2.8	104
60	The D-Health Trial: A randomized trial of vitamin D for prevention of mortality and cancer. Contemporary Clinical Trials, 2016, 48, 83-90.	1.8	103
61	Global burden of cutaneous melanoma attributable to ultraviolet radiation in 2012. International Journal of Cancer, 2018, 143, 1305-1314.	5.1	102
62	Risk factors for childhood melanoma in Queensland, Australia. , 1997, 70, 26-31.		101
63	Alcohol intake and risk of oesophageal adenocarcinoma: a pooled analysis from the BEACON Consortium. Gut, 2011, 60, 1029-1037.	12.1	95
64	Patterns of Ultraviolet Radiation Exposure and Skin Cancer Risk: the E3N-SunExp Study. Journal of Epidemiology, 2018, 28, 27-33.	2.4	95
65	Cancers in Australia in 2010 attributable to modifiable factors: summary and conclusions. Australian and New Zealand Journal of Public Health, 2015, 39, 477-484.	1.8	93
66	Polymorphisms Near TBX5 and GDF7 Are Associated With Increased Risk for Barrettâ€™s Esophagus. Gastroenterology, 2015, 148, 367-378.	1.3	93
67	Nonsteroidal anti-inflammatory drugs and the risk of actinic keratoses and squamous cell cancers of the skin. Journal of the American Academy of Dermatology, 2005, 53, 966-972.	1.2	92
68	Recreational Physical Activity and Epithelial Ovarian Cancer: A Case-Control Study, Systematic Review, and Meta-analysis. Cancer Epidemiology Biomarkers and Prevention, 2007, 16, 2321-2330.	2.5	92
69	Global Incidence and mortality of oesophageal cancer and their correlation with socioeconomic indicators temporal patterns and trends in 41 countries. Scientific Reports, 2018, 8, 4522.	3.3	92
70	Serous ovarian, fallopian tube and primary peritoneal cancers: A comparative epidemiological analysis. International Journal of Cancer, 2008, 122, 1598-1603.	5.1	91
71	Cost-effectiveness of endoscopic surveillance of non-dysplastic Barrett's esophagus. Gastrointestinal Endoscopy, 2014, 79, 242-256.e6.	1.0	91
72	Associations of Duration, Intensity, and Quantity of Smoking with Adenocarcinoma and Squamous Cell Carcinoma of the Esophagus. American Journal of Epidemiology, 2008, 168, 105-114.	3.4	89

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73	Body size and ovarian cancer: case-control study and systematic review (Australia). Cancer Causes and Control, 2001, 12, 855-863.	1.8	87
74	The Prognostic and Predictive Value of Melanoma-related MicroRNAs Using Tissue and Serum: A MicroRNA Expression Analysis. EBioMedicine, 2015, 2, 671-680.	6.1	86
75	The incidence and multiplicity rates of keratinocyte cancers in Australia. Medical Journal of Australia, 2017, 207, 339-343.	1.7	86
76	Germline Genetic Contributions to Risk for Esophageal Adenocarcinoma, Barrett's Esophagus, and Gastroesophageal Reflux. Journal of the National Cancer Institute, 2013, 105, 1711-1718.	6.3	85
77	Most common â€˜sporadicâ€™ cancers have a significant germline genetic component. Human Molecular Genetics, 2014, 23, 6112-6118.	2.9	85
78	The Contributions of Solar Ultraviolet Radiation Exposure and Other Determinants to Serum 25-Hydroxyvitamin D Concentrations in Australian Adults: The AusD Study. American Journal of Epidemiology, 2014, 179, 864-874.	3.4	84
79	Endometrioid and clear cell ovarian cancers â€“ A comparative analysis of risk factors. European Journal of Cancer, 2008, 44, 2477-2484.	2.8	82
80	Estimating the Attributable Fraction for Cancer: A Meta-analysis of Nevi and Melanoma. Cancer Prevention Research, 2010, 3, 233-245.	1.5	82
81	High-Risk Human Papillomavirus in Esophageal Squamous Cell Carcinoma. Cancer Epidemiology Biomarkers and Prevention, 2010, 19, 2080-2087.	2.5	80
82	ATG16L1 T300A Shows Strong Associations With Disease Subgroups in a Large Australian IBD Population: Further Support for Significant Disease Heterogeneity. American Journal of Gastroenterology, 2008, 103, 2519-2526.	0.4	79
83	Genome-Wide Copy Number Analysis in Esophageal Adenocarcinoma Using High-Density Single-Nucleotide Polymorphism Arrays. Cancer Research, 2008, 68, 4163-4172.	0.9	79
84	Esophageal Adenocarcinoma Incidence in Individuals With Gastroesophageal Reflux: Synthesis and Estimates From Population Studies. American Journal of Gastroenterology, 2011, 106, 254-260.	0.4	79
85	The D-Health Trial: a randomised controlled trial of the effect of vitamin D on mortality. Lancet Diabetes and Endocrinology,the, 2022, 10, 120-128.	11.4	79
86	Tagging Single Nucleotide Polymorphisms in Cell Cycle Control Genes and Susceptibility to Invasive Epithelial Ovarian Cancer. Cancer Research, 2007, 67, 3027-3035.	0.9	78
87	Diagnosing skin cancer in primary care: how do mainstream general practitioners compare with primary care skin cancer clinic doctors?. Medical Journal of Australia, 2007, 187, 215-220.	1.7	78
88	Epithelial ovarian cancer: testing the 'androgens hypothesis'. Endocrine-Related Cancer, 2008, 15, 1061-1068.	3.1	78
89	Aspirin, Nonsteroidal Anti-inflammatory Drugs, and the Risks of Cancers of the Esophagus. Cancer Epidemiology Biomarkers and Prevention, 2008, 17, 1169-1178.	2.5	77
90	Determinants of melanocyte density in adult human skin. Archives of Dermatological Research, 1999, 291, 511-516.	1.9	76

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91	The Association between MC1R Genotype and BRAF Mutation Status in Cutaneous Melanoma: Findings from an Australian Population. Journal of Investigative Dermatology, 2010, 130, 241-248.	0.7	76
92	Sex differences in the proportion of esophageal squamous cell carcinoma cases attributable to tobacco smoking and alcohol consumption. Cancer Epidemiology, 2013, 37, 579-584.	1.9	76
93	Prevalence and Risk Factors for Oral HPV Infection in Young Australians. PLoS ONE, 2014, 9, e91761.	2.5	76
94	Assessment of polygenic architecture and risk prediction based on common variants across fourteen cancers. Nature Communications, 2020, 11, 3353.	12.8	75
95	Basal cell carcinoma on the trunk is associated with excessive sun exposure. Journal of the American Academy of Dermatology, 2007, 56, 380-386.	1.2	74
96	Melanocytic nevi in very young children: The role of phenotype, sun exposure, and sun protection. Journal of the American Academy of Dermatology, 2005, 52, 40-47.	1.2	73
97	Consortium analysis of 7 candidate SNPs for ovarian cancer. International Journal of Cancer, 2008, 123, 380-388.	5.1	73
98	The Anorexia Nervosa Genetics Initiative (ANGI): Overview and methods. Contemporary Clinical Trials, 2018, 74, 61-69.	1.8	73
99	Sun Exposure, Skin Cancers and Related Skin Conditions. Journal of Epidemiology, 1999, 9, 7-13.	2.4	72
100	Foveolar type dysplasia in Barrett esophagus. Modern Pathology, 2010, 23, 834-843.	5.5	71
101	Reproductive and sex hormonal factors and oesophageal and gastric junction adenocarcinoma: A pooled analysis. European Journal of Cancer, 2010, 46, 2067-2076.	2.8	71
102	InterSCOPE Study: Associations Between Esophageal Squamous Cell Carcinoma and Human Papillomavirus Serological Markers. Journal of the National Cancer Institute, 2012, 104, 147-158.	6.3	71
103	How many cancer cases and deaths are potentially preventable? Estimates for Australia in 2013. International Journal of Cancer, 2018, 142, 691-701.	5.1	71
104	Risk factors for benign, borderline and invasive mucinous ovarian tumors: Epidemiological evidence of a neoplastic continuum?. Gynecologic Oncology, 2007, 107, 223-230.	1.4	70
105	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
106	Anatomical Distributions of Basal Cell Carcinoma and Squamous Cell Carcinoma in a Population-Based Study in Queensland, Australia. JAMA Dermatology, 2017, 153, 175.	4.1	70
107	The Evolving Genomic Landscape of Barrettâ€™s Esophagus and Esophageal Adenocarcinoma. Gastroenterology, 2017, 153, 657-673.e1.	1.3	69
108	Estimating the attributable fraction for melanoma: A metaâ€analysis of pigmentary characteristics and freckling. International Journal of Cancer, 2010, 127, 2430-2445.	5.1	68

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109	A Model to Determine Absolute Risk for Esophageal Adenocarcinoma. Clinical Gastroenterology and Hepatology, 2013, 11, 138-144.e2.	4.4	68
110	A Clinical Risk Prediction Model for Barrett Esophagus. Cancer Prevention Research, 2012, 5, 1115-1123.	1.5	67
111	Determining Risk of Barrettâ€™s Esophagus and Esophageal Adenocarcinoma Based on Epidemiologic Factors and GeneticÂVariants. Gastroenterology, 2018, 154, 1273-1281.e3.	1.3	67
112	Association Between Population Density and Genetic Risk for Schizophrenia. JAMA Psychiatry, 2018, 75, 901.	11.0	67
113	The effect of sunscreen on vitamin D: a review. British Journal of Dermatology, 2019, 181, 907-915.	1.5	67
114	Body-site distribution of skin cancer, pre-malignant and common benign pigmented lesions excised in general practice. British Journal of Dermatology, 2011, 165, 35-43.	1.5	66
115	Association Between Single-Nucleotide Polymorphisms in Hormone Metabolism and DNA Repair Genes and Epithelial Ovarian Cancer: Results from Two Australian Studies and an Additional Validation Set. Cancer Epidemiology Biomarkers and Prevention, 2007, 16, 2557-2565.	2.5	65
116	Polymorphisms in MGMT and DNA repair genes and the risk of esophageal adenocarcinoma. International Journal of Cancer, 2008, 123, 174-180.	5.1	65
117	The importance of exposure rate on odds ratios by cigarette smoking and alcohol consumption for esophageal adenocarcinoma and squamous cell carcinoma in the Barrett's Esophagus and Esophageal Adenocarcinoma Consortium. Cancer Epidemiology, 2012, 36, 306-316.	1.9	65
118	Evaluation of Sex-Specific Incidence of Melanoma. JAMA Dermatology, 2020, 156, 553.	4.1	65
119	Estimated Healthcare Costs of Melanoma in Australia Over 3ÂYears Post-Diagnosis. Applied Health Economics and Health Policy, 2017, 15, 805-816.	2.1	64
120	Consumer acceptance of patient-performed mobile teledermoscopy for the early detection of melanoma. British Journal of Dermatology, 2016, 175, 1301-1310.	1.5	63
121	Meat, fish, and ovarian cancer risk: results from 2 Australian case-control studies, a systematic review, and meta-analysis. American Journal of Clinical Nutrition, 2010, 91, 1752-1763.	4.7	62
122	Breastfeeding and risk of epithelial ovarian cancer. Cancer Causes and Control, 2010, 21, 109-116.	1.8	61
123	Population Attributable Fractions of Adenocarcinoma of the Esophagus and Gastroesophageal Junction. American Journal of Epidemiology, 2011, 174, 582-590.	3.4	61
124	Association between Helicobacter pylori and pancreatic cancer risk: a meta-analysis. Cancer Causes and Control, 2015, 26, 1027-1035.	1.8	61
125	Loss of p16 expression is associated with histological features of melanoma invasion. Melanoma Research, 2002, 12, 539-547.	1.2	59
126	KCNN4 Gene Variant Is Associated With Ileal Crohn's Disease in the Australian and New Zealand Population. American Journal of Gastroenterology, 2010, 105, 2209-2217.	0.4	59

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127	Gastroesophageal reflux GWAS identifies risk loci that also associate with subsequent severe esophageal diseases. Nature Communications, 2019, 10, 4219.	12.8	58
128	A meta-analysis of pigmentary characteristics, sun sensitivity, freckling and melanocytic nevi and risk of basal cell carcinoma of the skin. Cancer Epidemiology, 2013, 37, 534-543.	1.9	57
129	A pilot trial of mobile, patient-performed teledermoscopy. British Journal of Dermatology, 2015, 172, 1072-1080.	1.5	57
130	Helicobacter pylori Infection Is Associated With Reduced Risk of Barrett's Esophagus: An Analysis of the Barrett's and Esophageal Adenocarcinoma Consortium. American Journal of Gastroenterology, 2018, 113, 1148-1155.	0.4	57
131	Wherein lies the truth? Assessment of agreement between parent proxy and child respondents. International Journal of Epidemiology, 1997, 26, 855-859.	1.9	56
132	High Intake of Folate from Food Sources Is Associated with Reduced Risk of Esophageal Cancer in an Australian Population ,. Journal of Nutrition, 2011, 141, 274-283.	2.9	56
133	Environmental, Personal, and Genetic Determinants of Response to Vitamin D Supplementation in Older Adults. Journal of Clinical Endocrinology and Metabolism, 2014, 99, E1332-E1340.	3.6	56
134	Cigarette Smoking and the Risks of BasalÂCell Carcinoma and Squamous CellÂCarcinoma. Journal of Investigative Dermatology, 2017, 137, 1700-1708.	0.7	56
135	Germline CDKN2A Mutations in Childhood Melanoma. Journal of the National Cancer Institute, 1997, 89, 1460-1460.	6.3	55
136	Reproductive Factors, Subfertility, and Risk of Neural Tube Defects: A Case-Control Study Based on the Oxford Record Linkage Study Register. American Journal of Epidemiology, 2000, 152, 823-828.	3.4	55
137	Alcohol and the Risk of Barrett's Esophagus: A Pooled Analysis from the International BEACON Consortium. American Journal of Gastroenterology, 2014, 109, 1586-1594.	0.4	55
138	Factors Associated With the Number of Lesions Excised for Each Skin Cancer. Archives of Dermatology, 2008, 144, 1468-76.	1.4	53
139	Current and Past Smoking Significantly Increase Risk for Barrett's Esophagus. Clinical Gastroenterology and Hepatology, 2009, 7, 840-848.	4.4	53
140	Familial Melanoma: A Meta-analysis and Estimates of Attributable Fraction. Cancer Epidemiology Biomarkers and Prevention, 2010, 19, 65-73.	2.5	53
141	Development and External Validation of a Melanoma Risk Prediction Model Based on Self-assessed Risk Factors. JAMA Dermatology, 2016, 152, 889.	4.1	53
142	Similarity of aberrant DNA methylation in Barrett's esophagus and esophageal adenocarcinoma. Molecular Cancer, 2008, 7, 75.	19.2	52
143	The influence of prediagnostic demographic and lifestyle factors on esophageal squamous cell carcinoma survival. International Journal of Cancer, 2012, 131, E759-68.	5.1	52
144	Reproducibility of a short semi-quantitative food group questionnaire and its performance in estimating nutrient intake compared with a 7-day diet diary in the Million Women Study. Public Health Nutrition, 2005, 8, 201-213.	2.2	51

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145	Barrett's esophagus. Journal of Gastroenterology and Hepatology (Australia), 2011, 26, 639-648.	2.8	51
146	Nevi, Family History, and Fair Skin Increase the Risk of Second Primary Melanoma. Journal of Investigative Dermatology, 2011, 131, 461-467.	0.7	51
147	Helicobacter pylori infection and the risks of Barrett's oesophagus: A populationâ€based caseâ€“control study. International Journal of Cancer, 2012, 130, 2407-2416.	5.1	51
148	Risk Stratification for Melanoma: Models Derived and Validated in a Purpose-Designed Prospective Cohort. Journal of the National Cancer Institute, 2018, 110, 1075-1083.	6.3	50
149	Body size and risk of epithelial ovarian and related cancers: A populationâ€based caseâ€control study. International Journal of Cancer, 2008, 123, 450-456.	5.1	49
150	Progesterone receptor variation and risk of ovarian cancer is limited to the invasive endometrioid subtype: results from the ovarian cancer association consortium pooled analysis. British Journal of Cancer, 2008, 98, 282-288.	6.4	49
151	Life course sun exposure and risk of prostate cancer: Populationâ€based nested caseâ€control study and metaâ€analysis. International Journal of Cancer, 2009, 125, 1414-1423.	5.1	49
152	Knowledge and Attitudes about Vitamin D and Impact on Sun Protection Practices among Urban Office Workers in Brisbane, Australia. Cancer Epidemiology Biomarkers and Prevention, 2010, 19, 1784-1789.	2.5	49
153	Gastro-oesophageal reflux symptoms and the risks of oesophageal cancer: are the effects modified by smoking, NSAIDs or acid suppressants?. Gut, 2010, 59, 31-38.	12.1	49
154	Vitamin D and overall cancer risk and cancer mortality: a Mendelian randomization study. Human Molecular Genetics, 2018, 27, 4315-4322.	2.9	49
155	Epidemiology of cutaneous melanoma and keratinocyte cancer in white populations 1943â€“2036. European Journal of Cancer, 2021, 152, 18-25.	2.8	49
156	Incidence of cutaneous childhood melanoma in Queensland, Australia. International Journal of Cancer, 1995, 63, 765-768.	5.1	48
157	Dietary questions as determinants of mortality: the OXCHECK experience. Public Health Nutrition, 1999, 2, 477-487.	2.2	48
158	Good testâ€“retest reproducibility for an instrument to capture self-reported melanoma risk factors. Journal of Clinical Epidemiology, 2012, 65, 1329-1336.	5.0	48
159	Melanoma and sun exposure: where are we now?. International Journal of Dermatology, 1999, 38, 481-489.	1.0	47
160	Multiple Births and Risk of Epithelial Ovarian Cancer. Journal of the National Cancer Institute, 2000, 92, 1172-1177.	6.3	47
161	Validating genetic risk associations for ovarian cancer through the international Ovarian Cancer Association Consortium. British Journal of Cancer, 2009, 100, 412-420.	6.4	47
162	Temporal Changes in the Endoscopic Frequency of New Cases of Barrett's Esophagus in an Australian Health Region. American Journal of Gastroenterology, 2006, 101, 1178-1182.	0.4	46

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163	Is endoscopic surveillance for nonâ€dysplastic Barrett's esophagus costâ€effective? Review of economic evaluations. Journal of Gastroenterology and Hepatology (Australia), 2011, 26, 247-254.	2.8	46
164	Prevalence and determinants of Helicobacter pylori seroâ€positivity in the Australian adult community. Journal of Gastroenterology and Hepatology (Australia), 2011, 26, 1283-1289.	2.8	46
165	Identification of the CIMP-like subtype and aberrant methylation of members of the chromosomal segregation and spindle assembly pathways in esophageal adenocarcinoma. Carcinogenesis, 2016, 37, 356-365.	2.8	46
166	Height and overall cancer risk and mortality: evidence from a Mendelian randomisation study on 310,000 UK Biobank participants. British Journal of Cancer, 2018, 118, 1262-1267.	6.4	46
167	Combined analysis of keratinocyte cancers identifies novel genome-wide loci. Human Molecular Genetics, 2019, 28, 3148-3160.	2.9	46
168	Oral human papillomavirus infection incidence and clearance: a systematic review of the literature. Journal of General Virology, 2017, 98, 519-526.	2.9	46
169	Human papillomavirus status and p16INK4A expression in patients with mucosal squamous cell carcinoma of the head and neck in Queensland, Australia. Cancer Epidemiology, 2015, 39, 174-181.	1.9	45
170	Prevention of <scp>DNA</scp> damage in human skin by topical sunscreens. Photodermatology Photoimmunology and Photomedicine, 2017, 33, 135-142.	1.5	44
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