

Maria Celia B Hughes

List of Publications by Year in descending order

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Version: 2024-02-01

64
papers

2,454
citations

257450

24
h-index

206112

48
g-index

64
all docs

64
docs citations

64
times ranked

3555
citing authors

#	ARTICLE	IF	CITATIONS
1	Melanocytic Nevi, Solar Keratoses, and Divergent Pathways to Cutaneous Melanoma. <i>Journal of the National Cancer Institute</i> , 2003, 95, 806-812.	6.3	388
2	Anatomic Site, Sun Exposure, and Risk of Cutaneous Melanoma. <i>Journal of Clinical Oncology</i> , 2006, 24, 3172-3177.	1.6	176
3	Sunscreen and Prevention of Skin Aging. <i>Annals of Internal Medicine</i> , 2013, 158, 781.	3.9	145
4	Relative Validity of Food Intake Estimates Using a Food Frequency Questionnaire Is Associated with Sex, Age, and Other Personal Characteristics. <i>Journal of Nutrition</i> , 2006, 136, 459-465.	2.9	144
5	Cancers in Australia in 2010 attributable to modifiable factors: summary and conclusions. <i>Australian and New Zealand Journal of Public Health</i> , 2015, 39, 477-484.	1.8	93
6	Effects of sunscreen on skin cancer and photoaging. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2014, 30, 55-61.	1.5	87
7	Dietary pattern in association with squamous cell carcinoma of the skin: a prospective study. <i>American Journal of Clinical Nutrition</i> , 2007, 85, 1401-1408.	4.7	77
8	Risk of Melanoma Recurrence After Diagnosis of a High-Risk Primary Tumor. <i>JAMA Dermatology</i> , 2019, 155, 688.	4.1	74
9	The effect of personal characteristics on the validity of nutrient intake estimates using a food-frequency questionnaire. <i>Public Health Nutrition</i> , 2006, 9, 394-402.	2.2	71
10	Reproducibility of food and nutrient intake estimates using a semi-quantitative FFQ in Australian adults. <i>Public Health Nutrition</i> , 2009, 12, 2359-2365.	2.2	65
11	Meat, fish, and ovarian cancer risk: results from 2 Australian case-control studies, a systematic review, and meta-analysis. <i>American Journal of Clinical Nutrition</i> , 2010, 91, 1752-1763.	4.7	62
12	Factors Associated with Premature Skin Aging (Photoaging) before the Age of 55: A Population-Based Study. <i>Dermatology</i> , 2011, 222, 74-80.	2.1	58
13	High Intake of Folate from Food Sources Is Associated with Reduced Risk of Esophageal Cancer in an Australian Population. <i>Journal of Nutrition</i> , 2011, 141, 274-283.	2.9	56
14	Intake of antioxidant nutrients and the risk of skin cancer. <i>European Journal of Cancer</i> , 2007, 43, 2707-2716.	2.8	55
15	Nevi, Family History, and Fair Skin Increase the Risk of Second Primary Melanoma. <i>Journal of Investigative Dermatology</i> , 2011, 131, 461-467.	0.7	51
16	Supportive care needs, anxiety, depression and quality of life amongst newly diagnosed patients with localised invasive cutaneous melanoma in Queensland, Australia. <i>Psycho-Oncology</i> , 2015, 24, 763-770.	2.3	49
17	Food intake and risk of squamous cell carcinoma of the skin in a community: The Nambour skin cancer cohort study. <i>International Journal of Cancer</i> , 2006, 119, 1953-1960.	5.1	47
18	The Queensland Study of Melanoma: Environmental and Genetic Associations (Q-MEGA); Study Design, Baseline Characteristics, and Repeatability of Phenotype and Sun Exposure Measures. <i>Twin Research and Human Genetics</i> , 2008, 11, 183-196.	0.6	42

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19	Serum Antioxidants and Skin Cancer Risk: An 8-Year Community-Based Follow-up Study. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2009, 18, 1167-1173.	2.5	42
20	Sun exposure and host phenotype as predictors of cutaneous melanoma associated with neval remnants or dermal elastosis. <i>International Journal of Cancer</i> , 2006, 119, 636-642.	5.1	41
21	Dietary antioxidants and risk of Barrett's esophagus and adenocarcinoma of the esophagus in an Australian population. <i>International Journal of Cancer</i> , 2013, 133, 214-224.	5.1	40
22	Cancers in Australia in 2010 attributable to modifiable factors: introduction and overview. <i>Australian and New Zealand Journal of Public Health</i> , 2015, 39, 403-407.	1.8	35
23	Cancers in Australia in 2010 attributable to inadequate consumption of fruit, non-starchy vegetables and dietary fibre. <i>Australian and New Zealand Journal of Public Health</i> , 2015, 39, 422-428.	1.8	32
24	Prospective study of patterns of surgical management in adults with primary cutaneous melanoma at high risk of spread, in Queensland, Australia. <i>Journal of Surgical Oncology</i> , 2015, 112, 359-365.	1.7	27
25	A prospective study of measured body size and height and risk of keratinocyte cancers and melanoma. <i>Cancer Epidemiology</i> , 2016, 40, 119-125.	1.9	27
26	Nomograms to predict recurrence and survival in stage IIIB and IIIC melanoma after therapeutic lymphadenectomy. <i>European Journal of Cancer</i> , 2014, 50, 1301-1309.	2.8	24
27	Cancers of the esophagus and carbonated beverage consumption: a population-based case-control study. <i>Cancer Causes and Control</i> , 2008, 19, 577-584.	1.8	23
28	Dietary patterns and risk of oesophageal cancers: a population-based case-control study. <i>British Journal of Nutrition</i> , 2012, 107, 1207-1216.	2.3	23
29	Cancers in Australia in 2010 attributable to the consumption of red and processed meat. <i>Australian and New Zealand Journal of Public Health</i> , 2015, 39, 429-433.	1.8	23
30	Food intake, dietary patterns, and actinic keratoses of the skin: a longitudinal study. <i>American Journal of Clinical Nutrition</i> , 2009, 89, 1246-1255.	4.7	22
31	Dietary fat intake and risk of skin cancer: A prospective study in Australian adults. <i>International Journal of Cancer</i> , 2009, 125, 1678-1684.	5.1	22
32	Vitamin D intake in Australian adults and the modeled effects of milk and breakfast cereal fortification. <i>Nutrition</i> , 2013, 29, 1048-1053.	2.4	22
33	Dietary phyto-oestrogens and the risk of ovarian and endometrial cancers: findings from two Australian case-control studies. <i>British Journal of Nutrition</i> , 2014, 111, 1430-1440.	2.3	22
34	Nodular Melanoma: A Histopathologic Entity?. <i>Acta Dermato-Venereologica</i> , 2018, 98, 460-462.	1.3	22
35	Caffeine intake and risk of basal cell and squamous cell carcinomas of the skin in an 11-year prospective study. <i>European Journal of Nutrition</i> , 2014, 53, 511-520.	3.9	21
36	Dietary Antioxidant Capacity and Skin Photoaging: A 15-Year Longitudinal Study. <i>Journal of Investigative Dermatology</i> , 2021, 141, 1111-1118.e2.	0.7	21

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37	Anthropometric measures in relation to Basal Cell Carcinoma: a longitudinal study. BMC Cancer, 2006, 6, 82.	2.6	18
38	Plasma eicosapentaenoic acid is negatively associated with all-cause mortality among men and women in a population-based prospective study. Nutrition Research, 2016, 36, 1202-1209.	2.9	17
39	Black Tea Consumption and Risk of Skin Cancer: An 11-Year Prospective Study. Nutrition and Cancer, 2015, 67, 1049-1055.	2.0	15
40	Patients undergoing lymphadenectomy for stage III melanomas of known or unknown primary site do not differ in outcome. International Journal of Cancer, 2013, 133, 3000-3007.	5.1	14
41	Sun protection behavior after diagnosis of high-risk primary melanoma and risk of a subsequent primary. Journal of the American Academy of Dermatology, 2019, 80, 139-148.e4.	1.2	13
42	Plasma Omega-3 and Omega-6 Concentrations and Risk of Cutaneous Basal and Squamous Cell Carcinomas in Australian Adults. Cancer Epidemiology Biomarkers and Prevention, 2013, 22, 1900-1905.	2.5	12
43	Dietary patterns and weight change: 15-year longitudinal study in Australian adults. European Journal of Nutrition, 2017, 56, 1455-1465.	3.9	12
44	Associations of Statins and Diabetes with Diagnosis of Ulcerated Cutaneous Melanoma. Journal of Investigative Dermatology, 2017, 137, 2599-2605.	0.7	12
45	Absolute versus relative measures of plasma fatty acids and health outcomes: example of phospholipid omega-3 and omega-6 fatty acids and all-cause mortality in women. European Journal of Nutrition, 2018, 57, 713-722.	3.9	12
46	Anxiety and depression after diagnosis of high-risk primary cutaneous melanoma: a 4-year longitudinal study. Journal of Cancer Survivorship, 2020, 14, 712-719.	2.9	12
47	Intake of Omega-3 and Omega-6 Fatty Acids and Risk of Basal and Squamous Cell Carcinomas of the Skin: A Longitudinal Community-Based Study in Australian Adults. Nutrition and Cancer, 2012, 64, 982-990.	2.0	11
48	Survival of patients with early invasive melanoma down-staged under the new eighth edition of the American Joint Committee on Cancer staging system. Journal of the American Academy of Dermatology, 2019, 80, 272-274.	1.2	11
49	Validation of skin surface microtopography as a measure of skin photoaging in a subtropical population aged 40 and over. Photodermatology Photoimmunology and Photomedicine, 2012, 28, 153-158.	1.5	10
50	Statins may reduce disease recurrence in patients with ulcerated primary melanoma. British Journal of Dermatology, 2020, 183, 1049-1055.	1.5	10
51	Three-way assessment of long-chain n-3 PUFA nutrition: by questionnaire and matched blood and skin samples. British Journal of Nutrition, 2013, 109, 701-708.	2.3	7
52	Molecular markers to complement sentinel node status in predicting survival in patients with high-risk locally invasive melanoma. International Journal of Cancer, 2016, 139, 664-672.	5.1	7
53	Regular Sunscreen Use and Risk of Mortality: Long-Term Follow-up of a Skin Cancer Prevention Trial. American Journal of Preventive Medicine, 2019, 56, 742-746.	3.0	7
54	Estimated intake of dietary phyto-oestrogens in Australian women and evaluation of correlates of phyto-oestrogen intake. Journal of Nutritional Science, 2012, 1, e11.	1.9	5

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55	Clustering of prevention behaviours in patients with high-risk primary melanoma. <i>Psycho-Oncology</i> , 2018, 27, 1442-1449.	2.3	4
56	Patterns of Omega-3 and Omega-6 Fatty Acid Dietary Intake and Melanoma Thickness at Diagnosis. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2020, 29, 1647-1653.	2.5	4
57	Patient age and risk of recurrence of primary melanoma at high risk of spread. <i>British Journal of Dermatology</i> , 2021, 184, 566-568.	1.5	3
58	Prognostic implications of biopsy with tumor transection for patients with high-risk primary melanoma. <i>Journal of the American Academy of Dermatology</i> , 2020, 82, 1521-1524.	1.2	2
59	Dark Green Leafy Vegetable Intake, MTHFR Genotype, and Risk of Cutaneous Squamous Cell Carcinoma. <i>Dermatology</i> , 2022, , 1-5.	2.1	2
60	Diet quality is associated with primary melanoma thickness. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2022, 36, 1745-1750.	2.4	2
61	Associations of keratinocyte cancers with snp variants in the sonic hedgehog pathway. <i>BMC Cancer</i> , 2022, 22, 490.	2.6	2
62	Hypothesised cutaneous sites of origin of stage III melanomas with unknown primary: a multi-centre study. <i>International Journal of Cancer</i> , 2022, , .	5.1	1
63	Increased melanoma recurrence in patients with multiple primary invasive melanomas. <i>Journal of the American Academy of Dermatology</i> , 2021, , .	1.2	0
64	Host genetic polymorphisms associated with beta human papillomavirus seropositivity. <i>Archives of Virology</i> , 2021, 166, 2569-2572.	2.1	0