

# June K Robinson

## List of Publications by Year in descending order

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123  
papers

3,398  
citations

172207

29  
h-index

155451

55  
g-index

125  
all docs

125  
docs citations

125  
times ranked

2773  
citing authors

#	ARTICLE	IF	CITATIONS
1	Measures of Sun Exposure and Sun Protection Practices for Behavioral and Epidemiologic Research. Archives of Dermatology, 2008, 144, 217-22.	1.7	303
2	Trends in sun exposure knowledge, attitudes, and behaviors: 1986 to 1996. Journal of the American Academy of Dermatology, 1997, 37, 179-186.	0.6	240
3	Surgical treatment of extramammary paget's disease. A report of six cases and a reexamination of mohs micrographic surgery compared with conventional surgical excision. Cancer, 1991, 67, 933-938.	2.0	170
4	A randomized controlled trial of an appearance-focused intervention to prevent skin cancer. Cancer, 2008, 113, 3257-3266.	2.0	167
5	Risk of developing another basal cell carcinoma. A 5-year prospective study. Cancer, 1987, 60, 118-120.	2.0	161
6	Summer Sun Exposure: Knowledge, Attitudes, and Behaviors of Midwest Adolescents. Preventive Medicine, 1997, 26, 364-372.	1.6	158
7	Accuracy of Self-report in Assessing Fitzpatrick Skin Phototypes I Through VI. JAMA Dermatology, 2013, 149, 1289.	2.0	125
8	Skin cancer screening: recommendations for data-driven screening guidelines and a review of the US Preventive Services Task Force controversy. Melanoma Management, 2017, 4, 13-37.	0.1	97
9	Predictors of skin self-examination performance. Cancer, 2002, 95, 135-146.	2.0	96
10	Wireless, battery-free, flexible, miniaturized dosimeters monitor exposure to solar radiation and to light for phototherapy. Science Translational Medicine, 2018, 10, .	5.8	91
11	Indoor Tanning Knowledge, Attitudes, and Behavior Among Young Adults From 1988-2007. Archives of Dermatology, 2008, 144, 484-8.	1.7	85
12	Efficacy of a Partner Assistance Intervention Designed to Increase Skin Self-examination Performance. Archives of Dermatology, 2007, 143, 37-41.	1.7	84
13	Skin cancer awareness in suburban employees: A Hispanic perspective. Journal of the American Academy of Dermatology, 2002, 47, 118-123.	0.6	79
14	Early Detection of New Melanomas by Patients With Melanoma and Their Partners Using a Structured Skin Self-examination Skills Training Intervention. JAMA Dermatology, 2016, 152, 979.	2.0	71
15	Melanoma knowledge, perception, and awareness in ethnic minorities in Chicago: recommendations regarding education. Psycho-Oncology, 2011, 20, 313-320.	1.0	66
16	Skills Training to Learn Discrimination of ABCDE Criteria by Those at Risk of Developing Melanoma. Archives of Dermatology, 2006, 142, 447-52.	1.7	61
17	A comparison of the efficacy of an appearance-focused skin cancer intervention within indoor tanner subgroups identified by latent profile analysis. Journal of Behavioral Medicine, 2010, 33, 181-190.	1.1	53
18	Accuracy of Self-Reported Sun Exposure and Sun Protection Behavior. Prevention Science, 2012, 13, 519-531.	1.5	52

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19	Injectable Collagen Implant: Histopathologic Identification and Longevity of Correction. <i>The Journal of Dermatologic Surgery and Oncology</i> , 1985, 11, 124-130.	0.8	50
20	Trichloroacetic Acid Peel of Molluscum Contagiosum in Immunocompromised Patients. <i>The Journal of Dermatologic Surgery and Oncology</i> , 1992, 18, 855-858.	0.8	50
21	Skin Self-Examination Education for Early Detection of Melanoma: A Randomized Controlled Trial of Internet, Workbook, and In-Person Interventions. <i>Journal of Medical Internet Research</i> , 2014, 16, e7.	2.1	49
22	Embryologic Fusion Planes and the Spread of Cutaneous Carcinoma: A Review and Reassessment. <i>The Journal of Dermatologic Surgery and Oncology</i> , 1990, 16, 1000-1006.	0.8	43
23	Examination of mediating variables in a partner assistance intervention designed to increase performance of skin self-examination. <i>Journal of the American Academy of Dermatology</i> , 2007, 56, 391-397.	0.6	43
24	Relationship and partner moderator variables increase self-efficacy of performing skin self-examination. <i>Journal of the American Academy of Dermatology</i> , 2008, 58, 755-762.	0.6	42
25	Effectiveness of a skin cancer control educational intervention for internal medicine housestaff and attending physicians. <i>Journal of General Internal Medicine</i> , 1997, 12, 531-536.	1.3	34
26	Implementation of the Federal Excise Tax on Indoor Tanning Services in Illinois. <i>Archives of Dermatology</i> , 2012, 148, 122.	1.7	34
27	Compensation strategies in sun protection behaviors by a population with nonmelanoma skin cancer. <i>Preventive Medicine</i> , 1992, 21, 754-765.	1.6	31
28	Comparing the Efficacy of an In-Person Intervention With a Skin Self-examination Workbook. <i>Archives of Dermatology</i> , 2010, 146, 91-4.	1.7	30
29	Color bar tool for skin type self-identification: A cross-sectional study. <i>Journal of the American Academy of Dermatology</i> , 2015, 73, 312-313.e1.	0.6	30
30	Chemoprevention agents for melanoma: A path forward into phase 3 clinical trials. <i>Cancer</i> , 2019, 125, 18-44.	2.0	29
31	Interdisciplinary Perspectives on Sun Safety. <i>JAMA Dermatology</i> , 2018, 154, 88.	2.0	28
32	Patients believe that cosmetic procedures affect their quality of life: An interview study of patient-reported motivations. <i>Journal of the American Academy of Dermatology</i> , 2019, 80, 1671-1681.	0.6	28
33	Thoroughness of skin examination by melanoma patients: Influence of age, sex and partner. <i>Australasian Journal of Dermatology</i> , 2009, 50, 176-180.	0.4	27
34	Efficacy of an Educational Intervention With Kidney Transplant Recipients to Promote Skin Self-examination for Squamous Cell Carcinoma Detection. <i>Archives of Dermatology</i> , 2011, 147, 689.	1.7	27
35	A Randomized Trial on the Efficacy of Mastery Learning for Primary Care Provider Melanoma Opportunistic Screening Skills and Practice. <i>Journal of General Internal Medicine</i> , 2018, 33, 855-862.	1.3	26
36	A Randomized Controlled Trial of a Mobile Medical App for Kidney Transplant Recipients. <i>Transplantation Direct</i> , 2016, 2, e51.	0.8	25

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37	DNA ploidy in nonmelanoma skin cancer. <i>Cancer</i> , 1996, 77, 284-291.	2.0	24
38	Expression of Keratin Proteins in Deeply Invasive Basal and Squamous Cell Carcinoma: An Immunohistochemical Study. <i>The Journal of Dermatologic Surgery and Oncology</i> , 1987, 13, 283-294.	0.8	23
39	Training Melanoma Detection in Photographs Using the Perceptual Expertise Training Approach. <i>Applied Cognitive Psychology</i> , 2016, 30, 750-756.	0.9	23
40	Appropriate use criteria in dermatopathology: Initial recommendations from the American Society of Dermatopathology. <i>Journal of Cutaneous Pathology</i> , 2018, 45, 563-580.	0.7	22
41	Sun Protection Preferences and Behaviors among Young Adult Males during Maximum Ultraviolet Radiation Exposure Activities. <i>International Journal of Environmental Research and Public Health</i> , 2013, 10, 3203-3216.	1.2	18
42	Comparison of Efficacy of Differing Partner-Assisted Skin Examination Interventions for Melanoma Patients. <i>JAMA Dermatology</i> , 2015, 151, 945.	2.0	18
43	Influence of Quality of Relationship Between Patient With Melanoma and Partner on Partner-Assisted Skin Examination Education. <i>JAMA Dermatology</i> , 2016, 152, 184.	2.0	17
44	Appropriate use criteria in dermatopathology: Initial recommendations from the American Society of Dermatopathology. <i>Journal of the American Academy of Dermatology</i> , 2019, 80, 189-207.e11.	0.6	16
45	Response Across the Health-Literacy Spectrum of Kidney Transplant Recipients to a Sun-Protection Education Program Delivered on Tablet Computers: Randomized Controlled Trial. <i>JMIR Cancer</i> , 2015, 1, e8.	0.9	16
46	Squamous Cell Carcinoma in Solid Organ Transplant Recipients: Influences on Perception of Risk and Optimal Time to Provide Education. <i>Archives of Dermatology</i> , 2009, 145, 1196-7.	1.7	15
47	Distribution of Skin Type and Skin Cancer in Organ Transplant Recipients. <i>Archives of Dermatology</i> , 2010, 146, 344-6.	1.7	15
48	Effectiveness of a Multicomponent Sun Protection Program for Young Children. <i>JAMA Pediatrics</i> , 2016, 170, 334.	3.3	15
49	Toward a health-promoting system for cancer survivors: Patient and provider multiple behavior change.. <i>Health Psychology</i> , 2019, 38, 840-850.	1.3	15
50	New Approaches to Melanoma Prevention. <i>Dermatologic Clinics</i> , 2012, 30, 405-412.	1.0	14
51	Protection of Patients's Right to Privacy in Clinical Photographs, Video, and Detailed Case Descriptions. <i>JAMA Dermatology</i> , 2014, 150, 14.	2.0	14
52	The easy-to-hard training advantage with real-world medical images. <i>Cognitive Research: Principles and Implications</i> , 2018, 3, 38.	1.1	14
53	Effect of retinoic acid and low calcium conditions on surface glycoconjugates defined by differential lectin labelling in mouse epidermal cell culture. <i>British Journal of Dermatology</i> , 1984, 110, 17-27.	1.4	13
54	Recognizing Latinos' range of skin pigment and phototypes to enhance skin cancer prevention. <i>Pigment Cell and Melanoma Research</i> , 2017, 30, 488-492.	1.5	13

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55	Erythema and ultraviolet indoor tanning: findings from a diary study. <i>Translational Behavioral Medicine</i> , 2013, 3, 10-16.	1.2	12
56	Sun Protection Education for Diverse Audiences: Need for Skin Cancer Pictures. <i>Journal of Cancer Education</i> , 2015, 30, 187-189.	0.6	12
57	Muir-Torre syndrome appropriate use criteria: Effect of patient age on appropriate use scores. <i>Journal of Cutaneous Pathology</i> , 2019, 46, 484-489.	0.7	12
58	Transparent Reporting of Demographic Characteristics of Study Participants. <i>JAMA Dermatology</i> , 2017, 153, 263.	2.0	11
59	Daily Minutes of Unprotected Sun Exposure (MUSE) Inventory: Measure description and comparisons to UVR sensor and sun protection survey data. <i>Preventive Medicine Reports</i> , 2018, 11, 305-311.	0.8	11
60	Prevention of Melanoma With Regular Sunscreen Use. <i>JAMA - Journal of the American Medical Association</i> , 2011, 306, 302-3.	3.8	10
61	Assessing recall of personal sun exposure by integrating UV dosimeter and self-reported data with a network flow framework. <i>PLoS ONE</i> , 2019, 14, e0225371.	1.1	10
62	Remote skin self-examination training of melanoma survivors and their skin check partners: A randomized trial and comparison with in-person training. <i>Cancer Medicine</i> , 2020, 9, 7301-7309.	1.3	10
63	Sun exposure reduction by melanoma survivors with wearable sensor providing real-time UV exposure and daily text messages with structured goal setting. <i>Archives of Dermatological Research</i> , 2020, 313, 685-694.	1.1	10
64	A 28-Year-Old Fair-Skinned Woman With Multiple Moles. <i>JAMA - Journal of the American Medical Association</i> , 1997, 278, 1693.	3.8	9
65	The Duty to Inspect the Skin and Counsel Those at Risk to Develop Melanoma. <i>JAMA - Journal of the American Medical Association</i> , 2009, 301, 1702.	3.8	9
66	Correspondence between Pigmented Lesions Identified by Melanoma Patients Trained to Perform Partner-Assisted Skin Self-Examination and Dermatological Examination. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2015, 24, 1247-1253.	1.1	9
67	Cost-effective Melanoma Screening. <i>JAMA Dermatology</i> , 2016, 152, 19.	2.0	9
68	Patterns of Epidermal Growth Factor Receptors in Basal and Squamous Cell Carcinoma. <i>The Journal of Dermatologic Surgery and Oncology</i> , 1991, 17, 20-24.	0.8	8
69	Aids to detection of changing pigmented lesions during partner-assisted skin examination. <i>Journal of the American Academy of Dermatology</i> , 2011, 64, 1186-1188.	0.6	8
70	Communication by Mothers with Breast Cancer or Melanoma with Their Children. <i>International Journal of Environmental Research and Public Health</i> , 2013, 10, 3483-3501.	1.2	8
71	Perceptions of Risk of Developing Skin Cancer for Diverse Audiences: Enhancing Relevance of Sun Protection to Reduce the Risk. <i>Journal of Cancer Education</i> , 2016, 31, 153-157.	0.6	8
72	A Cross-cultural exploration on the psychological aspects of skin color aesthetics: implications for sun-related behavior. <i>Translational Behavioral Medicine</i> , 2020, 10, 234-243.	1.2	7

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73	Engaging Patients and Their Partners in Preventive Health Behaviors. Archives of Dermatology, 2009, 145, 469-73.	1.7	6
74	Promoting early detection of melanoma during the mammography experience. International Journal of Women's Dermatology, 2017, 3, 195-200.	1.1	6
75	Remote partner assisted skin self-examination skills training of melanoma survivors and their partners. Australasian Journal of Dermatology, 2019, 60, e80-e82.	0.4	6
76	Visual perception training: a prospective cohort trial of a novel, technology-based method to teach melanoma recognition. Postgraduate Medical Journal, 2019, 95, 350-352.	0.9	6
77	Protection-adjusted UV dose estimated for body areas: Daily self-reported sun protection modification of wearable UV sensor dose. Photodermatology Photoimmunology and Photomedicine, 2020, 36, 357-364.	0.7	6
78	Real-Time UV Measurement With a Sun Protection System for Warning Young Adults About Sunburn: Prospective Cohort Study. JMIR MHealth and UHealth, 2021, 9, e25895.	1.8	6
79	Some Tips on Wound Closure. The Journal of Dermatologic Surgery and Oncology, 1982, 8, 698-700.	0.8	5
80	Surgical Gem: An Alternate Method of Obtaining a Pinch Graft. The Journal of Dermatologic Surgery and Oncology, 1982, 8, 162-162.	0.8	5
81	Melanoma Screening by Physicians. JAMA Dermatology, 2014, 150, 1045.	2.0	5
82	Rates of Sunburn Among Dermatology Patients. JAMA Dermatology, 2015, 151, 231.	2.0	5
83	The Need for Ergonomics Education in Dermatology and Dermatologic Surgery. JAMA Dermatology, 2017, 153, 13.	2.0	5
84	Dermoscopy of Concerning Pigmented Lesions and Primary Care Providers' Referrals at Intervals After Randomized Trial of Mastery Learning. Journal of General Internal Medicine, 2018, 33, 799-800.	1.3	5
85	Targeted Melanoma Screening: Risk Self-Assessment and Skin Self-Examination Education Delivered During Mammography of Women. JNCI Cancer Spectrum, 2019, 3, pkz047.	1.4	5
86	Variation in daily ultraviolet radiation exposure and sun protection behaviours of melanoma survivors: an observational single-arm pilot study with a wearable sensor. British Journal of Dermatology, 2019, 180, 413-414.	1.4	5
87	Skin cancer prevention education for kidney transplant recipients: a systematic evaluation of Internet sites. Progress in Transplantation, 2010, 20, 344-349.	0.4	5
88	Role of Sildenafil in Melanoma Incidence and Mortality. JAMA Internal Medicine, 2014, 174, 970.	2.6	4
89	Uniform Nomenclature to Describe Clinical Features of Pigmented Lesions. JAMA Dermatology, 2017, 153, 973.	2.0	4
90	Sun Protection Behaviors in Head Start and Other Early Childhood Education Programs in Illinois. JAMA Dermatology, 2018, 154, 336.	2.0	4

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91	Evaluation of a Brief Dermatologist-Delivered Intervention vs Usual Care on Sun Protection Behavior. JAMA Dermatology, 2018, 154, 1010.	2.0	4
92	Toward a precision behavioral medicine approach to addressing high-risk sun exposure: a qualitative analysis. JAMIA Open, 2019, 2, 547-553.	1.0	4
93	Tattoo Removal. The Journal of Dermatologic Surgery and Oncology, 1985, 11, 14-16.	0.8	3
94	Enhanced fidelity of an educational intervention on skin self-examination through surveillance and standardization. Journal of Nursing Education and Practice, 2013, 4, 253-258.	0.1	3
95	Self-confidence and Embarrassment About Partner-Assisted Skin Self-examination for Melanoma. JAMA Dermatology, 2017, 153, 342.	2.0	3
96	Melanoma detection by skin self-examination targeting at-risk women: A randomized controlled trial with telemedicine support for concerning moles. Preventive Medicine Reports, 2021, 24, 101532.	0.8	3
97	Caring for Melanoma Survivors with Self-Detected Concerning Moles During COVID-19 Restricted Physician Access: a Cohort Study. SKIN the Journal of Cutaneous Medicine, 2020, 4, 248-251.	0.1	3
98	Tissue Expansion. The Journal of Dermatologic Surgery and Oncology, 1993, 19, 1063-1064.	0.8	2
99	Epidermal Desmoglein 1 Expression Is Reduced in Kidney Transplant Recipients Compared with Immunocompetent Patients. Journal of Investigative Dermatology, 2016, 136, 1908-1912.	0.3	2
100	Sun Protection and Skin Self-examination and the US Preventive Services Task Force Recommendation on Behavioral Counseling for Skin Cancer Prevention. JAMA - Journal of the American Medical Association, 2018, 319, 1101.	3.8	2
101	Physical activity of early stage melanoma survivors. International Journal of Women's Dermatology, 2019, 5, 14-17.	1.1	2
102	Incorporation of dermoscopy improves inter-observer agreement among dermatopathologists in histologic assessment of melanocytic neoplasms. Archives of Dermatological Research, 2021, 313, 101-108.	1.1	2
103	Media: Skin cancer: in your face. BMJ: British Medical Journal, 1999, 318, 1564-1564.	2.4	2
104	SURGICAL GEM: Prevention of Intraoperative Trauma to the Lacrimal System. The Journal of Dermatologic Surgery and Oncology, 1983, 9, 802-804.	0.8	1
105	Consider Tanning Motivations and Counsel Accordingly TANNING, SKIN CANCER, SEASONAL AFFECTIVE DISORDER. JAMA - Journal of the American Medical Association, 2010, 303, 2074.	3.8	1
106	Evidence-Based Choice of Treatment of NMSC. Archives of Dermatology, 2011, 147, 546.	1.7	1
107	Assessment of the Diameter of Pigmented Skin Lesions With and Without a Ruler. JAMA Dermatology, 2018, 154, 221.	2.0	1
108	Persistence of partner-assisted skin self-examination supported by "being in this together": a randomized trial. British Journal of Dermatology, 2020, 183, 571-573.	1.4	1

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109	Skin check partner assistance for melanoma skin self-examination by at-risk patients: it takes two to identify melanomas. <i>Future Oncology</i> , 2020, 16, 1065-1068.	1.1	1
110	An Effective Pressure Dressing on the Scalp that Is Easily Made and Is Cosmetically Acceptable. <i>The Journal of Dermatologic Surgery and Oncology</i> , 1981, 7, 607-607.	0.8	0
111	Extending the Sun Safety Recommendations. <i>Archives of Dermatology</i> , 2010, 146, 835.	1.7	0
112	Use of Mohs Micrographic Surgery for the Treatment of Nonmelanoma Skin Cancer. <i>Archives of Dermatology</i> , 2012, 148, 477.	1.7	0
113	Introducing the Clinical Evidence Synopsis Section. <i>JAMA Dermatology</i> , 2015, 151, 127.	2.0	0
114	Advancements in unresectable melanoma: a multidisciplinary perspective. <i>Melanoma Management</i> , 2016, 3, 171-175.	0.1	0
115	Enhancing the Relevance of Skin Self-examination for Latinos. <i>JAMA Dermatology</i> , 2017, 153, 717.	2.0	0
116	Personalized melanoma genomic risk information: perception of shared risk initiates sharing with family. <i>British Journal of Dermatology</i> , 2017, 177, 890-891.	1.4	0
117	Sun Protection Read-Along Books: Assessing the Feasibility of Delivering the Intervention in Pediatrician's Offices. <i>Pediatrics &amp; Health Research</i> , 2018, 02, .	0.0	0
118	Good to Begin Well, Better to End Well. <i>JAMA Dermatology</i> , 2018, 154, 653.	2.0	0
119	Frequency of "regular" skin checks by dermatologists for melanoma survivors. <i>British Journal of Dermatology</i> , 2020, 182, 1081-1081.	1.4	0
120	Sensor Self-Report Alignment (SSRA): Reducing Sun Exposure Assessment Error. , 2020, , .		0
121	Melanoma Skin Self-Examination Education During Mammography: Health Burden of Women Impairs Implementation. <i>Journal of Cancer Education</i> , 2020, 36, 858-864.	0.6	0
122	Motives for intentional sunlight exposure among young adult sexual minority men: appearance, relaxation and socialization in a cohort study. <i>British Journal of Dermatology</i> , 2021, 184, 563-564.	1.4	0
123	The Easy-to-Hard Advantage with Real-World Visual Categories. <i>Journal of Vision</i> , 2017, 17, 1234.	0.1	0