

Carrie Kovarik

List of Publications by Year in descending order

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Version: 2024-02-01

94
papers

2,181
citations

257450

24
h-index

265206

42
g-index

102
all docs

102
docs citations

102
times ranked

2713
citing authors

#	ARTICLE	IF	CITATIONS
1	A cross-sectional study of no-show rates and factors contributing to nonattendance at 3 academic pediatric dermatology centers in the United States. <i>Journal of the American Academy of Dermatology</i> , 2022, 86, 1169-1172.	1.2	6
2	Novel Education Modules Addressing the Underrepresentation of Skin of Color in Dermatology Training. <i>Journal of Cutaneous Medicine and Surgery</i> , 2022, 26, 17-24.	1.2	11
3	Clinical and pathologic correlation of cutaneous COVID-19 vaccine reactions including V-REPP: A registry-based study. <i>Journal of the American Academy of Dermatology</i> , 2022, 86, 113-121.	1.2	113
4	Synchronous and asynchronous teledermatology: A narrative review of strengths and limitations. <i>Journal of Telemedicine and Telecare</i> , 2022, 28, 533-538.	2.7	20
5	Image Consent and the Development of Image-Based Artificial Intelligence. <i>JAMA Dermatology</i> , 2022, 158, 589.	4.1	3
6	Intralesional cidofovir for treatment of recalcitrant warts in both immunocompetent and immunocompromised patients: A retrospective analysis of 58 patients. <i>Journal of the American Academy of Dermatology</i> , 2021, 84, 206-207.	1.2	7
7	Morphea-like skin lesions reported in the phase 3 Long-Term Odanacatib Fracture Trial (LOFT) in postmenopausal women with osteoporosis. <i>Journal of the American Academy of Dermatology</i> , 2021, 84, 1113-1119.	1.2	2
8	Patterns of Skin Disease in the Context of a High Prevalence HIV Population in Botswana. <i>Dermatologic Clinics</i> , 2021, 39, 1-14.	1.7	3
9	A systematic review of mobile health interventions in China: Identifying gaps in care. <i>Journal of Telemedicine and Telecare</i> , 2021, 27, 3-22.	2.7	27
10	A Multi-Site Cross-Sectional Study of Anxiety Symptoms and the Associated Factors Among Chinese Drug Users Undergoing Compulsory Detoxification Treatment. <i>Frontiers in Public Health</i> , 2021, 9, 524068.	2.7	2
11	Identifying gaps in global health dermatology: a survey of GLODERM members. <i>British Journal of Dermatology</i> , 2021, 185, 212-214.	1.5	3
12	Dermatologists' Perspectives on Artificial Intelligence and Augmented Intelligence: A Cross-sectional Survey. <i>JAMA Dermatology</i> , 2021, 157, 871.	4.1	15
13	Implementing a School Vision Screening Program in Botswana Using Smartphone Technology. <i>Telemedicine Journal and E-Health</i> , 2020, 26, 255-258.	2.8	19
14	Sexually acquired syphilis. <i>Journal of the American Academy of Dermatology</i> , 2020, 82, 1-14.	1.2	72
15	Sexually acquired syphilis. <i>Journal of the American Academy of Dermatology</i> , 2020, 82, 17-28.	1.2	45
16	A retrospective review of cutaneous lymphoma in Botswana. <i>International Journal of Dermatology</i> , 2020, 59, 352-358.	1.0	5
17	The Patient's Perspective. <i>Dermatologic Clinics</i> , 2020, 38, 191-199.	1.7	5
18	Validation of Image Quality and Diagnostic Accuracy Using a Mobile Phone Camera Microscope Adaptor Compared With Glass Slide Review in Teledermatopathology. <i>American Journal of Dermatopathology</i> , 2020, 42, 349-353.	0.6	2

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19	Prospective Implementation of a Consultative Store-and-Forward Teledermatology Model at a Single Urban Academic Health System with Real Cost Data Subanalysis. <i>Telemedicine Journal and E-Health</i> , 2020, 27, 989-996.	2.8	4
20	COVID-19 and personal protective equipment: Treatment and prevention of skin conditions related to the occupational use of personal protective equipment. <i>Journal of the American Academy of Dermatology</i> , 2020, 83, 675-677.	1.2	68
21	Invited commentary on the letter "The COVID-19 crisis: A unique opportunity to expand dermatology to underserved populations". <i>Journal of the American Academy of Dermatology</i> , 2020, 83, e85-e86.	1.2	2
22	Pernio-like skin lesions associated with COVID-19: A case series of 318 patients from 8 countries. <i>Journal of the American Academy of Dermatology</i> , 2020, 83, 486-492.	1.2	161
23	Patterns of skin cancer and treatment outcomes for patients with albinism at Kisangani Clinic, Democratic Republic of Congo. <i>International Journal of Dermatology</i> , 2020, 59, 1125-1131.	1.0	8
24	Patient Perspectives on the Use of Artificial Intelligence. <i>JAMA Dermatology</i> , 2020, 156, 493.	4.1	16
25	The spectrum of COVID-19-associated dermatologic manifestations: An international registry of 716 patients from 31 countries. <i>Journal of the American Academy of Dermatology</i> , 2020, 83, 1118-1129.	1.2	288
26	Presence of human papillomavirus DNA in voriconazole-associated cutaneous squamous cell carcinoma. <i>International Journal of Dermatology</i> , 2020, 59, 595-598.	1.0	5
27	Clinical effectiveness and cost-effectiveness of teledermatology: Where are we now, and what are the barriers to adoption?. <i>Journal of the American Academy of Dermatology</i> , 2020, 83, 299-307.	1.2	81
28	Telehealth: Helping your patients and practice survive and thrive during the COVID-19 crisis with rapid quality implementation. <i>Journal of the American Academy of Dermatology</i> , 2020, 82, 1213-1214.	1.2	101
29	Disseminated cysticercosis and Kaposi sarcoma in a child with HIV/AIDS: A case report. <i>BMC Infectious Diseases</i> , 2020, 20, 309.	2.9	3
30	Gene Expression Profile Testing for Thin Melanoma. <i>JAMA Dermatology</i> , 2020, 156, 837.	4.1	9
31	Research Techniques Made Simple: Teledermatology in Clinical Trials. <i>Journal of Investigative Dermatology</i> , 2019, 139, 1626-1633.e1.	0.7	13
32	Commentary: Position statement on augmented intelligence (Aul). <i>Journal of the American Academy of Dermatology</i> , 2019, 81, 998-1000.	1.2	27
33	Evaluating the cost-effectiveness of teledermatology. <i>Journal of the American Academy of Dermatology</i> , 2019, 81, 765-766.	1.2	7
34	Cost analysis of a store-and-forward teledermatology consult system in Philadelphia. <i>Journal of the American Academy of Dermatology</i> , 2019, 81, 758-764.	1.2	37
35	328. Kaposi Sarcoma in High Population ART Utilization Setting: An Observational Study in Botswana. <i>Open Forum Infectious Diseases</i> , 2019, 6, S174-S175.	0.9	0
36	Looking Back on 10 Years of the American Academy of Dermatology's Resident International Grant Experience in Botswana. <i>Journal of the American Academy of Dermatology</i> , 2019, 85, 758-761.	1.2	2

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37	Autoimmune skin disease among dermatology outpatients in Botswana: a retrospective review. <i>International Journal of Dermatology</i> , 2019, 58, 50-53.	1.0	15
38	A retrospective review of patients with Kaposi's sarcoma in Botswana. <i>International Journal of Dermatology</i> , 2019, 58, 707-712.	1.0	10
39	Open Source Technology for Medical Practice in Developing Countries. , 2019, , 885-911.		0
40	Letters from Botswana: Diagnostic Challenges of Deep Fungal Infections. <i>Skinmed</i> , 2019, 17, 341-343.	0.0	0
41	Impact of a smartphone application on skin self-examination rates in patients who are new to total body photography: A randomized controlled trial. <i>Journal of the American Academy of Dermatology</i> , 2018, 79, 564-567.	1.2	14
42	Commentary: The ethics of volunteerism. <i>Journal of the American Academy of Dermatology</i> , 2018, 78, 429-430.	1.2	1
43	Bring-your-own-device in medical schools and healthcare facilities: A review of the literature. <i>International Journal of Medical Informatics</i> , 2018, 119, 94-102.	3.3	18
44	Long-Range Diagnosis of and Support for Skin Conditions in Field Settings. <i>Tropical Medicine and Infectious Disease</i> , 2018, 3, 84.	2.3	11
45	Malignant degeneration of diffuse intertriginous flat warts in a patient with AIDS. <i>JAAD Case Reports</i> , 2018, 4, 562-564.	0.8	4
46	Piloting the Use of Smartphones, Reminders, and Accountability Partners to Promote Skin Self-Examinations in Patients with Total Body Photography: A Randomized Controlled Trial. <i>American Journal of Clinical Dermatology</i> , 2018, 19, 779-785.	6.7	13
47	Multifocal verrucous plaques in an apparently immunocompetent female. <i>International Journal of Dermatology</i> , 2018, 57, 1509-1512.	1.0	0
48	Human-computer symbiosis: enhancing dermatologic care while preserving the art of healing. <i>International Journal of Dermatology</i> , 2018, 57, 1015-1016.	1.0	2
49	Cutting edge technology in dermatology: virtual reality and artificial intelligence. <i>Cutis</i> , 2018, 101, 236-237.	0.3	5
50	Letters from Botswana: Multiple Skin Tumors in an HIV-Positive Patient. <i>Skinmed</i> , 2018, 16, 354-356.	0.0	0
51	Immunostaining for High-Risk Human Papillomavirus in Condyloma Lesions in Immunocompromised Patients. <i>American Journal of Clinical Dermatology</i> , 2017, 18, 413-417.	6.7	0
52	Teledermatology as a Means to Provide Multispecialty Care: A Case of Global Specialty Collaboration. <i>Pediatric Dermatology</i> , 2017, 34, e89-e92.	0.9	9
53	Open Source Technology for Medical Practice in Developing Countries. <i>Health Information Systems and the Advancement of Medical Practice in Developing Countries</i> , 2017, , 33-59.	0.1	0
54	LGBT access to health care: a dermatologist's role in building a therapeutic relationship. <i>Cutis</i> , 2017, 99, 228-229.	0.3	10

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55	Teledermatology Education: Current Use of Teledermatology in US Residency Programs. <i>Journal of Graduate Medical Education</i> , 2016, 8, 286-287.	1.3	36
56	Clinical Factors Associated with Long-Term Complete Remission versus Poor Response to Chemotherapy in HIV-Infected Children and Adolescents with Kaposi Sarcoma Receiving Bleomycin and Vincristine: A Retrospective Observational Study. <i>PLoS ONE</i> , 2016, 11, e0153335.	2.5	27
57	Implementation of a tablet project at an African medical school: Process and critical success factors. , 2016, , .		2
58	Spectrum and progression of disease from condyloma to aggressive anogenital squamous cell carcinoma in 3 HIV-positive patients. <i>JAAD Case Reports</i> , 2016, 2, 47-50.	0.8	5
59	Choice, Transparency, Coordination, and Quality Among Direct-to-Consumer Telemedicine Websites and Apps Treating Skin Disease. <i>JAMA Dermatology</i> , 2016, 152, 768.	4.1	86
60	Optimizing "best available" medical options when practicing complex medical dermatology in resource-limited settings. <i>Journal of the American Academy of Dermatology</i> , 2016, 75, e171-e172.	1.2	0
61	Evaluation of a Mobile Health Approach to Tuberculosis Contact Tracing in Botswana. <i>Journal of Health Communication</i> , 2016, 21, 1115-1121.	2.4	37
62	Information needs of Botswana health care workers and perceptions of wikipedia. <i>International Journal of Medical Informatics</i> , 2016, 95, 8-16.	3.3	13
63	Practice Guidelines for Teledermatology. <i>Telemedicine Journal and E-Health</i> , 2016, 22, 981-990.	2.8	72
64	Assessment of smartphone applications for total body digital photography-guided skin exams by patients. <i>Journal of the American Academy of Dermatology</i> , 2016, 75, 1063-1064.e1.	1.2	10
65	Inpatient and Tertiary Consultations in Teledermatology. <i>Current Dermatology Reports</i> , 2016, 5, 83-89.	2.1	4
66	Successful treatment of bacillary angiomatosis with oral doxycycline in an HIV-infected child with skin lesions mimicking Kaposi sarcoma. <i>JAAD Case Reports</i> , 2016, 2, 77-79.	0.8	5
67	The role of tablets in accessing information throughout undergraduate medical education in Botswana. <i>International Journal of Medical Informatics</i> , 2016, 88, 71-77.	3.3	41
68	Using TV white space spectrum to practise telemedicine: A promising technology to enhance broadband internet connectivity within healthcare facilities in rural regions of developing countries. <i>Journal of Telemedicine and Telecare</i> , 2016, 22, 260-263.	2.7	28
69	Teledermatology as a means to improve access to inpatient dermatology care. <i>Journal of Telemedicine and Telecare</i> , 2016, 22, 304-310.	2.7	28
70	Impact of store-and-forward (SAF) teledermatology on outpatient dermatologic care: A prospective study in an underserved urban primary care setting. <i>Journal of the American Academy of Dermatology</i> , 2016, 74, 484-490.e1.	1.2	79
71	Evaluating the potential impact of a mobile telemedicine system on coordination of specialty care for patients with complicated oral lesions in Botswana. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2016, 23, e142-e145.	4.4	21
72	Access to inpatient dermatology care in Pennsylvania hospitals. <i>Cutis</i> , 2016, 97, 49-51.	0.3	5

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73	Landscape of business models in teledermatology. <i>Cutis</i> , 2016, 97, 302-4.	0.3	9
74	Gemcitabine-induced pseudocellulitis in a patient with non- \hat{c} small cell lung carcinoma. <i>JAAD Case Reports</i> , 2015, 1, 178-181.	0.8	10
75	Physician spending and risk of malpractice claims: what about the effects of socioeconomic status?. <i>BMJ, The</i> , 2015, 351, h6765.	6.0	3
76	Eroded and Pedunculated Buttock Nodule. <i>JAMA Dermatology</i> , 2015, 151, 335.	4.1	1
77	The Africa Teledermatology Project: A retrospective case review of 1229 consultations from sub-Saharan Africa. <i>Journal of the American Academy of Dermatology</i> , 2015, 72, 1084-1085.	1.2	38
78	Teledermatology as pedagogy: Diagnostic and management concordance between resident and attending dermatologists. <i>Journal of the American Academy of Dermatology</i> , 2015, 72, 555-557.	1.2	18
79	Prevalence of dermatologic disease in an urban emergency department: A cross-sectional study. <i>Journal of the American Academy of Dermatology</i> , 2015, 72, 920-921.	1.2	8
80	Direct-to-patient teledermatology practices. <i>Journal of the American Academy of Dermatology</i> , 2015, 72, 907-909.	1.2	15
81	The nuts and bolts of teledermatology: Preventing fragmented care. <i>Journal of the American Academy of Dermatology</i> , 2015, 73, 886-888.	1.2	6
82	Scaling up a Mobile Telemedicine Solution in Botswana: Keys to Sustainability. <i>Frontiers in Public Health</i> , 2014, 2, 275.	2.7	46
83	Oncogenic viruses associated with vulva cancer in HIV-1 patients in Botswana. <i>Infectious Agents and Cancer</i> , 2014, 9, 28.	2.6	7
84	The accuracy of mobile teleradiology in the evaluation of chest X-rays. <i>Journal of Telemedicine and Telecare</i> , 2014, 20, 460-463.	2.7	33
85	Reliability and Validity of Mobile Teledermatology in Human Immunodeficiency Virus-Positive Patients in Botswana. <i>JAMA Dermatology</i> , 2014, 150, 601.	4.1	27
86	Teledermatologic Care, the Affordable Care Act, and 20 Million New Patients. <i>JAMA Dermatology</i> , 2014, 150, 243.	4.1	4
87	The Reliability of Teledermatology to Triage Inpatient Dermatology Consultations. <i>JAMA Dermatology</i> , 2014, 150, 419.	4.1	92
88	The diagnostic challenge of vulvar squamous cell carcinoma: Clinical manifestations and unusual human papillomavirus types. <i>Journal of the American Academy of Dermatology</i> , 2014, 70, 586-588.	1.2	11
89	Robotic teledermatopathology from an African dermatology clinic. <i>Journal of the American Academy of Dermatology</i> , 2014, 70, 952-954.	1.2	8
90	Solitary nodular lesion on the scalp. <i>Cutis</i> , 2014, 93, E1-3.	0.3	0

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91	Response to "Should intralesional bleomycin be used in the treatment of HPV-related genital disease in the immunocompromised host?" Journal of the American Academy of Dermatology, 2013, 68, 681-682.	1.2	3
92	Fatal Disseminated <i>Cryptococcus</i> as the Initial Presentation of HIV Infection in the Era of Highly Active Antiretroviral Therapy. Journal of Forensic Sciences, 2009, 54, 927-929.	1.6	2
93	Acral myxoinflammatory fibroblastic sarcoma: case series and immunohistochemical analysis. Journal of Cutaneous Pathology, 2008, 35, 192-196.	1.3	37
94	Skin conditions among pediatric dermatology outpatients in Botswana. Pediatric Dermatology, 0, , .	0.9	0