Carrie Kovarik

List of Publications by Year
in descending order

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94	2,181	257450	265206
papers	citations	24 h-index	42 g-index

102	102	102	2713
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The spectrum of COVID-19â€“associated dermatologic manifestations: An international registry of 716 patients from 31 countries. Journal of the American Academy of Dermatology, 2020, 83, 1118-1129.	1.2	288
2	Pernio-like skin lesions associated with COVID-19: A case series of 318 patients from 8 countries. Journal of the American Academy of Dermatology, 2020, 83, 486-492.	1.2	161
3	Clinical and pathologic correlation of cutaneous COVID-19 vaccine reactions including V-REPP: A registry-based study. Journal of the American Academy of Dermatology, 2022, 86, 113-121.	1.2	113
4	Telehealth: Helping your patients and practice survive and thrive during the COVID-19 crisis with rapid quality implementation. Journal of the American Academy of Dermatology, 2020, 82, 1213-1214.	1.2	101
5	The Reliability of Teledermatology to Triage Inpatient Dermatology Consultations. JAMA Dermatology, 2014, 150, 419.	4.1	92
6	Choice, Transparency, Coordination, and Quality Among Direct-to-Consumer Telemedicine Websites and Apps Treating Skin Disease. JAMA Dermatology, 2016, 152, 768.	4.1	86
7	Clinical effectiveness and cost-effectiveness of teledermatology: Where are we now, and what are the barriers to adoption?. Journal of the American Academy of Dermatology, 2020, 83, 299-307.	1.2	81
8	Impact of store-and-forward (SAF) teledermatology on outpatient dermatologic care: A prospective study in an underserved urban primary care setting. Journal of the American Academy of Dermatology, 2016, 74, 484-490.e1.	1.2	79
9	Practice Guidelines for Teledermatology. Telemedicine Journal and E-Health, 2016, 22, 981-990.	2.8	72
10	Sexually acquired syphilis. Journal of the American Academy of Dermatology, 2020, 82, 1-14.	1.2	72
11	COVID-19 and personal protective equipment: Treatment and prevention of skin conditions related to the occupational use of personal protective equipment. Journal of the American Academy of Dermatology, 2020, 83, 675-677.	1.2	68
12	Scaling up a Mobile Telemedicine Solution in Botswana: Keys to Sustainability. Frontiers in Public Health, 2014, 2, 275.	2.7	46
13	Sexually acquired syphilis. Journal of the American Academy of Dermatology, 2020, 82, 17-28.	1.2	45
14	The role of tablets in accessing information throughout undergraduate medical education in Botswana. International Journal of Medical Informatics, 2016, 88, 71-77.	3.3	41
15	The Africa Teledermatology Project: A retrospective case review of 1229 consultations from sub-Saharan Africa. Journal of the American Academy of Dermatology, 2015, 72, 1084-1085.	1.2	38
16	Acral myxoinflammatory fibroblastic sarcoma: case series and immunohistochemical analysis. Journal of Cutaneous Pathology, 2008, 35, 192-196.	1.3	37
17	Evaluation of a Mobile Health Approach to Tuberculosis Contact Tracing in Botswana. Journal of Health Communication, 2016, 21, 1115-1121.	2.4	37
18	Cost analysis of a store-and-forward teledermatology consult system in Philadelphia. Journal of the American Academy of Dermatology, 2019, 81, 758-764.	1.2	37

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19	Teledermatology Education: Current Use of Teledermatology in US Residency Programs. Journal of Graduate Medical Education, 2016, 8, 286-287.	1.3	36
20	The accuracy of mobile teleradiology in the evaluation of chest X-rays. Journal of Telemedicine and Telecare, 2014, 20, 460-463.	2.7	33
21	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. Journal of Telemedicine and Telecare, 2016, 22, 260-263.	2.7	28
22	Teledermatology as a means to improve access to inpatient dermatology care. Journal of Telemedicine and Telecare, 2016, 22, 304-310.	2.7	28
23	Reliability and Validity of Mobile Teledermatology in Human Immunodeficiency Virusâ€“Positive Patients in Botswana. JAMA Dermatology, 2014, 150, 601.	4.1	27
24	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. PLoS ONE, 2016, 11, e0153335.	2.5	27
25	Commentary: Position statement on augmented intelligence (AuI). Journal of the American Academy of Dermatology, 2019, 81, 998-1000.	1.2	27
26	A systematic review of mobile health interventions in China: Identifying gaps in care. Journal of Telemedicine and Telecare, 2021, 27, 3-22.	2.7	27
27	Evaluating the potential impact of a mobile telemedicine system on coordination of specialty care for patients with complicated oral lesions in Botswana. Journal of the American Medical Informatics Association: JAMIA, 2016, 23, e142-e145.	4.4	21
28	Synchronous and asynchronous teledermatology: A narrative review of strengths and limitations. Journal of Telemedicine and Telecare, 2022, 28, 533-538.	2.7	20
29	Implementing a School Vision Screening Program in Botswana Using Smartphone Technology. Telemedicine Journal and E-Health, 2020, 26, 255-258.	2.8	19
30	Teledermatology as pedagogy: Diagnostic and management concordance between resident and attending dermatologists. Journal of the American Academy of Dermatology, 2015, 72, 555-557.	1.2	18
31	Bring-your-own-device in medical schools and healthcare facilities: A review of the literature. International Journal of Medical Informatics, 2018, 119, 94-102.	3.3	18
32	Patient Perspectives on the Use of Artificial Intelligence. JAMA Dermatology, 2020, 156, 493.	4.1	16
33	Direct-to-patient teledermatology practices. Journal of the American Academy of Dermatology, 2015, 72, 907-909.	1.2	15
34	Autoimmune skin disease among dermatology outpatients in Botswana: a retrospective review. International Journal of Dermatology, 2019, 58, 50-53.	1.0	15
35	Dermatologistsâ€™ Perspectives on Artificial Intelligence and Augmented Intelligenceâ€‰â€”â€‰A Cross-sectional Survey. JAMA Dermatology, 2021, 157, 871.	4.1	15
36	Impact of a smartphone application on skin self-examination rates in patients who are new to total body photography: A randomized controlled trial. Journal of the American Academy of Dermatology, 2018, 79, 564-567.	1.2	14

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37	Information needs of Botswana health care workers and perceptions of wikipedia. International Journal of Medical Informatics, 2016, 95, 8-16.	3.3	13
38	Piloting the Use of Smartphones, Reminders, and Accountability Partners to Promote Skin Self-Examinations in Patients with Total Body Photography: A Randomized Controlled Trial. American Journal of Clinical Dermatology, 2018, 19, 779-785.	6.7	13
39	Research Techniques Made Simple:Teledermatology in Clinical Trials. Journal of Investigative Dermatology, 2019, 139, 1626-1633.e1.	0.7	13
40	The diagnostic challenge of vulvar squamous cell carcinoma: Clinical manifestations and unusual human papillomavirus types. Journal of the American Academy of Dermatology, 2014, 70, 586-588.	1.2	11
41	Long-Range Diagnosis of and Support for Skin Conditions in Field Settings. Tropical Medicine and Infectious Disease, 2018, 3, 84.	2.3	11
42	Novel Education Modules Addressing the Underrepresentation of Skin of Color in Dermatology Training. Journal of Cutaneous Medicine and Surgery, 2022, 26, 17-24.	1.2	11
43	Gemcitabine-induced pseudocellulitis in a patient with nonâ€“small cell lung carcinoma. JAAD Case Reports, 2015, 1, 178-181.	0.8	10
44	Assessment of smartphone applications for total body digital photography-guided skin exams by patients. Journal of the American Academy of Dermatology, 2016, 75, 1063-1064.e1.	1.2	10
45	A retrospective review of patients with Kaposi's sarcoma in Botswana. International Journal of Dermatology, 2019, 58, 707-712.	1.0	10
46	LGBT access to health care: a dermatologist's role in building a therapeutic relationship. Cutis, 2017, 99, 228-229.	0.3	10
47	Teledermatology as a Means to Provide Multispecialty Care: A Case of Global Specialty Collaboration. Pediatric Dermatology, 2017, 34, e89-e92.	0.9	9
48	Gene Expression Profile Testing for Thin Melanoma. JAMA Dermatology, 2020, 156, 837.	4.1	9
49	Landscape of business models in teledermatology. Cutis, 2016, 97, 302-4.	0.3	9
50	Robotic teledermatopathology from an African dermatology clinic. Journal of the American Academy of Dermatology, 2014, 70, 952-954.	1.2	8
51	Prevalence of dermatologic disease in an urban emergency department: A cross-sectional study. Journal of the American Academy of Dermatology, 2015, 72, 920-921.	1.2	8
52	Patterns of skin cancer and treatment outcomes for patients with albinism at Kisangani Clinic, Democratic Republic of Congo. International Journal of Dermatology, 2020, 59, 1125-1131.	1.0	8
53	Oncogenic viruses associated with vulva cancer in HIV-1 patients in Botswana. Infectious Agents and Cancer, 2014, 9, 28.	2.6	7
54	Evaluating the cost-effectiveness of teledermatology. Journal of the American Academy of Dermatology, 2019, 81, 765-766.	1.2	7

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55	Intralesional cidofovir for treatment of recalcitrant warts in both immunocompetent and immunocompromised patients: AÂretrospective analysis of 58 patients. Journal of the American Academy of Dermatology, 2021, 84, 206-207.	1.2	7
56	The nuts and bolts of teledermatology: Preventing fragmented care. Journal of the American Academy of Dermatology, 2015, 73, 886-888.	1.2	6
57	A cross-sectional study of no-show rates and factors contributing to nonattendance at 3 academic pediatric dermatology centers in the United States. Journal of the American Academy of Dermatology, 2022, 86, 1169-1172.	1.2	6
58	Spectrum and progression of disease from condyloma to aggressive anogenital squamous cell carcinoma in 3 HIV-positive patients. JAAD Case Reports, 2016, 2, 47-50.	0.8	5
59	Successful treatment of bacillary angiomatosis with oral doxycycline in an HIV-infected child with skin lesions mimicking Kaposi sarcoma. JAAD Case Reports, 2016, 2, 77-79.	0.8	5
60	A retrospective review of cutaneous lymphoma in Botswana. International Journal of Dermatology, 2020, 59, 352-358.	1.0	5
61	The Patientâ€™s Perspective. Dermatologic Clinics, 2020, 38, 191-199.	1.7	5
62	Presence of human papillomavirus DNA in voriconazoleâ€associated cutaneous squamous cell carcinoma. International Journal of Dermatology, 2020, 59, 595-598.	1.0	5
63	Access to inpatient dermatology care in Pennsylvania hospitals. Cutis, 2016, 97, 49-51.	0.3	5
64	Cutting edge technology in dermatology: virtual reality and artificial intelligence. Cutis, 2018, 101, 236-237.	0.3	5
65	Teledermatologic Care, the Affordable Care Act, and 20 Million New Patients. JAMA Dermatology, 2014, 150, 243.	4.1	4
66	Inpatient and Tertiary Consultations in Teledermatology. Current Dermatology Reports, 2016, 5, 83-89.	2.1	4
67	Malignant degeneration of diffuse intertriginous flat warts in a patient with AIDS. JAAD Case Reports, 2018, 4, 562-564.	0.8	4
68	Prospective Implementation of a Consultative Store-and-Forward Teledermatology Model at a Single Urban Academic Health System with Real Cost Data Subanalysis. Telemedicine Journal and E-Health, 2020, 27, 989-996.	2.8	4
69	Response to â€œShould intralesional bleomycin be used in the treatment of HPV-related genital disease in the immunocompromised host?â€. Journal of the American Academy of Dermatology, 2013, 68, 681-682.	1.2	3
70	Physician spending and risk of malpractice claims: what about the effects of socioeconomic status?. BMJ, The, 2015, 351, h6765.	6.0	3
71	Disseminated cysticercosis and Kaposi sarcoma in a child with HIV/AIDS: A case report. BMC Infectious Diseases, 2020, 20, 309.	2.9	3
72	Patterns of Skin Disease in the Context of a High Prevalence HIV Population in Botswana. Dermatologic Clinics, 2021, 39, 1-14.	1.7	3

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73	Identifying gaps in global health dermatology: a survey of GLODERM members. British Journal of Dermatology, 2021, 185, 212-214.	1.5	3
74	Image Consent and the Development of Image-Based Artificial Intelligence. JAMA Dermatology, 2022, 158, 589.	4.1	3
75	Fatal Disseminated Cryptococcus 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
76	Implementation of a tablet project at an African medical school: Process and critical success factors. , 2016, , .		2
77	Humanâ€computer symbiosis: enhancing dermatologic care while preserving the art of healing. International Journal of Dermatology, 2018, 57, 1015-1016.	1.0	2
78	Looking Back on 10 Years of the American Academy of Dermatologyâ€™s Resident International Grant Experience in Botswana. Journal of the American Academy of Dermatology, 2019, 85, 758-761.	1.2	2
79	Validation of Image Quality and Diagnostic Accuracy Using a Mobile Phone Camera Microscope Adaptor Compared With Glass Slide Review in Teledermatopathology. American Journal of Dermatopathology, 2020, 42, 349-353.	0.6	2
80	Invited commentary on the letter â€œThe COVID-19 crisis: A unique opportunity to expand dermatology to underserved populationsâ€• Journal of the American Academy of Dermatology, 2020, 83, e85-e86.	1.2	2
81	Morphea-like skin lesions reported in the phase 3 Long-Term Odanacatib Fracture Trial (LOFT) in postmenopausal women with osteoporosis. Journal of the American Academy of Dermatology, 2021, 84, 1113-1119.	1.2	2
82	A Multi-Site Cross-Sectional Study of Anxiety Symptoms and the Associated Factors Among Chinese Drug Users Undergoing Compulsory Detoxification Treatment. Frontiers in Public Health, 2021, 9, 524068.	2.7	2
83	Eroded and Pedunculated Buttock Nodule. JAMA Dermatology, 2015, 151, 335.	4.1	1
84	Commentary: The ethics of volunteerism. Journal of the American Academy of Dermatology, 2018, 78, 429-430.	1.2	1
85	Optimizing â€œbest availableâ€•medical options when practicing complex medical dermatology in resource-limited settings. Journal of the American Academy of Dermatology, 2016, 75, e171-e172.	1.2	0
86	Immunostaining for High-Risk Human Papillomavirus in Condyloma Lesions in Immunocompromised Patients. American Journal of Clinical Dermatology, 2017, 18, 413-417.	6.7	0
87	Multifocal verrucous plaques in an apparently immunocompetent female. International Journal of Dermatology, 2018, 57, 1509-1512.	1.0	0
88	328. Kaposi Sarcoma in High Population ART Utilization Setting: An Observational Study in Botswana. Open Forum Infectious Diseases, 2019, 6, S174-S175.	0.9	0
89	Open Source Technology for Medical Practice in Developing Countries. Health Information Systems and the Advancement of Medical Practice in Developing Countries, 2017, , 33-59.	0.1	0
90	Open Source Technology for Medical Practice in Developing Countries. , 2019, , 885-911.		0

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91	Solitary nodular lesion on the scalp. Cutis, 2014, 93, E1-3.	0.3	0
92	Letters from Botswana: Multiple Skin Tumors in an HIV-Positive Patient. Skinmed, 2018, 16, 354-356.	0.0	0
93	Letters from Botswana: Diagnostic Challenges of Deep Fungal Infections. Skinmed, 2019, 17, 341-343.	0.0	0
94	Skin conditions among pediatric dermatology outpatients in Botswana. Pediatric Dermatology, 0, , .	0.9	0