

Jules B Lipoff

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2661466/publications.pdf>

Version: 2024-02-01

99
papers

2,674
citations

279487

23
h-index

205818

48
g-index

104
all docs

104
docs citations

104
times ranked

2939
citing authors

#	ARTICLE	IF	CITATIONS
1	Lack of skin of color in Google image searches may reflect under-representation in all educational resources. Journal of the American Academy of Dermatology, 2022, 86, e113-e114.	0.6	1
2	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.	0.6	113
3	The linked roles of research and mentorship in dermatology matching success. Journal of the American Academy of Dermatology, 2022, 86, e231-e232.	0.6	2
4	Direct-to-consumer teledermatology's limitations may be addressed with greater in-person care synergy. Journal of the American Academy of Dermatology, 2022, 86, e229-e230.	0.6	1
5	Synchronous and asynchronous teledermatology: A narrative review of strengths and limitations. Journal of Telemedicine and Telecare, 2022, 28, 533-538.	1.4	20
6	The role of dermatologists in social media: exploring the benefits and risks. Hautarzt, 2022, 73, 401-404.	1.2	2
7	Patterns of Promotional Content by Dermatology Influencers on TikTok. JMIR Dermatology, 2022, 5, e34935.	0.4	0
8	Skin of color representation in dermatology must be intentionally rectified. Journal of the American Academy of Dermatology, 2022, 87, e43-e44.	0.6	2
9	Teledermatology During the COVID-19 Pandemic: Lessons Learned and Future Directions. , 2022, 109, 12-13.		4
10	Lack of Skin of Color Representation in Dermatology-Related Instagram Posts: Content Analysis. JMIR Dermatology, 2022, 5, e37415.	0.4	1
11	Crowdsourcing Medical Costs in Dermatology: Cross-sectional Study Analyzing Dermatologic GoFundMe Campaigns. JMIR Dermatology, 2022, 5, e34111.	0.4	2
12	Prevalence of pityriasis rosea in the United States: A cross-sectional study using the All of Us database. JAAD International, 2022, 8, 45-46.	1.1	4
13	Using Implementation Science to Understand Teledermatology Implementation Early in the COVID-19 Pandemic: Cross-sectional Study. JMIR Dermatology, 2022, 5, e33833.	0.4	6
14	Demographics of US dermatology residents interested in skin of color: An analysis of website profiles. Journal of the American Academy of Dermatology, 2021, 85, 786-788.	0.6	6
15	Skin color in dermatology textbooks: An updated evaluation and analysis. Journal of the American Academy of Dermatology, 2021, 84, 194-196.	0.6	110
16	Association of private equity ownership with increased employment of advanced practice professionals in outpatient dermatology offices. Journal of the American Academy of Dermatology, 2021, 84, 1178-1180.	0.6	11
17	Patient crowdsourcing of dermatologic consults on a Reddit social media community. Journal of the American Academy of Dermatology, 2021, 85, 226-227.	0.6	6
18	Timing of PCR and antibody testing in patients with COVID-19-associated dermatologic manifestations. Journal of the American Academy of Dermatology, 2021, 84, 505-507.	0.6	20

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19	Understanding sunscreen and photoprotection misinformation on parenting blogs: A mixed-method study. <i>Pediatric Dermatology</i> , 2021, 38, 88-91.	0.5	11
20	Reconsidering Named Honorifics in Medicine—the Troubling Legacy of Dermatologist Albert Kligman. <i>JAMA Dermatology</i> , 2021, 157, 153.	2.0	8
21	Distribution of Skin-Type Diversity in Photographs in AAD Online Educational Modules. , 2021, 107, 157-159.		0
22	Long COVID in the skin: a registry analysis of COVID-19 dermatological duration. <i>Lancet Infectious Diseases</i> , The, 2021, 21, 313-314.	4.6	90
23	Teledermatology Addressing Disparities in Health Care Access: a Review. <i>Current Dermatology Reports</i> , 2021, 10, 40-47.	1.1	29
24	Equity in skin typing: why it is time to replace the Fitzpatrick scale. <i>British Journal of Dermatology</i> , 2021, 185, 198-199.	1.4	30
25	Cold and COVID: recurrent pernio during the COVID-19 pandemic. <i>British Journal of Dermatology</i> , 2021, 185, 214-216.	1.4	11
26	Purpuric Edematous Nodules and Plaques in an Immunosuppressed Older Man. <i>JAMA Dermatology</i> , 2021, 157, 866-867.	2.0	0
27	Dermatologist Perceptions of Teledermatology Implementation and Future Use After COVID-19. <i>JAMA Dermatology</i> , 2021, 157, 595.	2.0	57
28	Finding the right balance with skin care: Reviewing James Hamblin's <i>Clean: The New Science of Skin</i> . <i>Journal of the American Academy of Dermatology</i> , 2021, 84, e309.	0.6	0
29	Persistent Panniculitis in Dermatomyositis. , 2021, 108, E16-E24.		2
30	Cutaneous reactions reported after Moderna and Pfizer COVID-19 vaccination: A registry-based study of 414 cases. <i>Journal of the American Academy of Dermatology</i> , 2021, 85, 46-55.	0.6	643
31	Identifying and Responding to Health Misinformation on Reddit Dermatology Forums With Artificially Intelligent Bots Using Natural Language Processing: Design and Evaluation Study. <i>JMIR Dermatology</i> , 2021, 4, e20975.	0.4	6
32	Supporting structural changes to improve skin of color research opportunities. <i>Journal of the American Academy of Dermatology</i> , 2021, 85, e165.	0.6	0
33	Medical schools as gatekeepers: a survey and analysis of factors predicting dermatology residency placement. <i>Journal of the American Academy of Dermatology</i> , 2021, , .	0.6	2
34	Direct-to-consumer teledermatology platforms may have inherent conflicts of interest. <i>Journal of the American Academy of Dermatology</i> , 2021, 85, e259-e260.	0.6	7
35	Expanding teledermatology educational opportunities after the COVID-19 pandemic. <i>Journal of the American Academy of Dermatology</i> , 2021, 85, e253-e254.	0.6	0
36	The Impact of COVID-19 on Teledermatology. <i>Dermatologic Clinics</i> , 2021, 39, 599-608.	1.0	31

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37	Predicting future dermatology academic productivity from medical school publications. Journal of the American Academy of Dermatology, 2020, 83, 624-626.	0.6	12
38	Natural language processing of Reddit data to evaluate dermatology patient experiences and therapeutics. Journal of the American Academy of Dermatology, 2020, 83, 803-808.	0.6	46
39	The digital divide: How COVID-19's telemedicine expansion could exacerbate disparities. Journal of the American Academy of Dermatology, 2020, 83, e345-e346.	0.6	82
40	Increasing the visibility of dermatologic research contributions by women and underrepresented minorities. Journal of the American Academy of Dermatology, 2020, 83, e375-e376.	0.6	4
41	Dermatology in the Black barbershop: A potential opportunity for expanding access and bridging gaps. Journal of the American Academy of Dermatology, 2020, 83, e369-e370.	0.6	1
42	Instagram influencer definitions and the need for dermatologist engagement on social media. Journal of the American Academy of Dermatology, 2020, 83, e449-e450.	0.6	9
43	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.	1.6	4
44	Invited commentary on the letter "The COVID-19 crisis: A unique opportunity to expand dermatology to underserved populations". Journal of the American Academy of Dermatology, 2020, 83, e85-e86.	0.6	2
45	Dermatology without dermatologists? Analyzing Instagram influencers with dermatology-related hashtags. Journal of the American Academy of Dermatology, 2020, 83, 1840-1842.	0.6	41
46	Fee-for-service and structural forces may drive racial disparities in US dermatology. British Journal of Dermatology, 2020, 183, 750-751.	1.4	5
47	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.	0.6	161
48	The spectrum of COVID-19-associated dermatologic manifestations: An international registry of 716 patients from 31 countries. Journal of the American Academy of Dermatology, 2020, 83, 1118-1129.	0.6	288
49	Current Status of Dermatologic Education in US Medical Schools. JAMA Dermatology, 2020, 156, 468.	2.0	12
50	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.	0.6	101
51	Impact factor of major dermatology journals and the increasing influence of dermatology in the house of medicine. Dermatology Online Journal, 2020, 26, .	0.2	0
52	Don't Fear the Reaper. JAMA - Journal of the American Medical Association, 2019, 322, 929.	3.8	0
53	Trends in the dermatology residency match from 2007 to 2018: Implications for the dermatology workforce. Journal of the American Academy of Dermatology, 2019, 80, 788-790.	0.6	8
54	Moonlighting policies among US dermatology residency programs: A survey. Journal of the American Academy of Dermatology, 2019, 81, 1008-1009.	0.6	0

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55	Lichen planopilaris associated with pembrolizumab in a patient with metastatic melanoma. JAAD Case Reports, 2018, 4, 132-134.	0.4	18
56	The Role of the Physician in Patient Perceptions of Barriers to Primary Adherence With Acne Medications. JAMA Dermatology, 2018, 154, 456.	2.0	28
57	Tax Collections and Spending as a Potential Measure of Health Policy Association With Indoor Tanning, 2011-2016. JAMA Dermatology, 2018, 154, 613.	2.0	4
58	Slowly progressive chest rash in an elderly woman. JAAD Case Reports, 2018, 4, 111-113.	0.4	0
59	Differences between recruitment advertisements for academic and private practice dermatologists. Journal of the American Academy of Dermatology, 2018, 78, 411-413.	0.6	0
60	Prescribing to save patients money: Ethical considerations. Journal of the American Academy of Dermatology, 2018, 78, 826-828.	0.6	3
61	A systematic review of satisfaction with teledermatology. Journal of Telemedicine and Telecare, 2018, 24, 263-270.	1.4	92
62	Nail clipping with onychomycosis and surprise clue to the diagnosis of nail unit melanoma. Journal of Cutaneous Pathology, 2018, 45, 803-806.	0.7	10
63	The Potential Data-Generating Role of a Federal Junk Food and Sugar-Sweetened Beverage Tax. American Journal of Public Health, 2018, 108, e18-e18.	1.5	0
64	Skin Disease as Art. JAMA Dermatology, 2017, 153, 448.	2.0	2
65	Approaching skin examinations with sensitivity: Guidance in a sexual assault crisis. Journal of the American Academy of Dermatology, 2017, 76, e217.	0.6	1
66	Association Between Gender and Drug Cost for Over-the-Counter Minoxidil. JAMA Dermatology, 2017, 153, 825.	2.0	8
67	Albert Ludwig Sigismund Neisser, MD—A Life of Discovery and Controversy in Dermatology. JAMA Dermatology, 2017, 153, 574.	2.0	0
68	Clinical registries: Should physicians accept payments for enrolling patients?. Journal of the American Academy of Dermatology, 2017, 77, 183-185.	0.6	1
69	Eyebrow and Eyelash Loss. JAMA - Journal of the American Medical Association, 2017, 317, 81.	3.8	1
70	Implementation of a dermatology teletriage system to improve access in an underserved clinic: A retrospective study. Journal of the American Academy of Dermatology, 2017, 77, 975-977.	0.6	16
71	Balancing patient care with profitability: Ethical considerations. Journal of the American Academy of Dermatology, 2017, 77, 382-384.	0.6	1
72	Henry Radcliffe Crocker—From the Elephant Man to the Textbook. JAMA Dermatology, 2017, 153, 674.	2.0	1

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73	Establishment of a dermatology global health outreach and residency partnership program in Guatemala. <i>Journal of the American Academy of Dermatology</i> , 2017, 76, 993-994.e1.	0.6	1
74	Declining care to unvaccinated patients: Ethical and legal considerations. <i>Journal of the American Academy of Dermatology</i> , 2017, 77, 1188-1190.	0.6	2
75	Inpatient dermatology consultations: Motivation and practice of requesting providers. <i>Journal of the American Academy of Dermatology</i> , 2017, 77, 1173-1174.e3.	0.6	4
76	US Medical Licensing Examination Step 2 Clinical Knowledge Score in Dermatology Resident Selection. <i>JAMA Dermatology</i> , 2017, 153, 1193.	2.0	1
77	Unmasking a Hidden Cause of Persistent Facial Ulceration: The Relevancy of a Neurologic Examination. <i>American Journal of Medicine</i> , 2016, 129, e273-e275.	0.6	0
78	The Keloid Scars of Slavery. <i>JAMA Dermatology</i> , 2016, 152, 1121.	2.0	1
79	Practice Guidelines for Teledermatology. <i>Telemedicine Journal and E-Health</i> , 2016, 22, 981-990.	1.6	72
80	Greyscale—A Mystery Dermatologic Disease on HBO’s Game of Thrones. <i>JAMA Dermatology</i> , 2016, 152, 904.	2.0	3
81	“Pretend you didn't hear that”—managing ethical dilemmas from the bottom of a medical hierarchy. <i>Journal of the American Academy of Dermatology</i> , 2016, 74, 766-768.	0.6	3
82	The Role of Physicians in Asylum Evaluation. <i>JAMA Internal Medicine</i> , 2016, 176, 417.	2.6	11
83	Teledermatology as a means to improve access to inpatient dermatology care. <i>Journal of Telemedicine and Telecare</i> , 2016, 22, 304-310.	1.4	28
84	Cutaneous manifestations of IgG4-related disease (RD): A systematic review. <i>Journal of the American Academy of Dermatology</i> , 2016, 75, 197-202.	0.6	37
85	Evaluation of Dermatology Practice Online Reviews. <i>JAMA Dermatology</i> , 2016, 152, 153.	2.0	38
86	Access to inpatient dermatology care in Pennsylvania hospitals. <i>Cutis</i> , 2016, 97, 49-51.	0.4	5
87	Landscape of business models in teledermatology. <i>Cutis</i> , 2016, 97, 302-4.	0.4	9
88	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.	0.6	38
89	Feasibility and cost of a medical student proxy-based mobile teledermatology consult service with Kisoro, Uganda, and Lake Atitlán, Guatemala. <i>International Journal of Dermatology</i> , 2015, 54, 685-692.	0.5	29
90	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.	0.6	8

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91	Primary Nonadherence in Acne Treatment: The Importance of Cost Consciousness. JAMA Dermatology, 2015, 151, 1144.	2.0	2
92	Parental leave in dermatology residency: Ethical considerations. Journal of the American Academy of Dermatology, 2015, 73, 707-709.	0.6	6
93	Smartphones, photography, and security in dermatology. Journal of the American Academy of Dermatology, 2015, 72, 193-195.	0.6	23
94	Reply. Journal of the American Academy of Dermatology, 2013, 68, 867-869.	0.6	0
95	Should dermatology residents accept educational support sponsored or funded by pharmaceutical companies?. Journal of the American Academy of Dermatology, 2013, 68, 854-857.	0.6	4
96	A novel cutaneous vasculitis syndrome induced by levamisole-contaminated cocaine. Clinical Rheumatology, 2011, 30, 1385-1392.	1.0	74
97	Acantholytic Dermatitis of the Crural Folds with <i>ATP2C1</i> Mutation is a Possible Variant of Hailey-Hailey Disease. Journal of Cutaneous Medicine and Surgery, 2009, 13, 151-154.	0.6	30
98	Complex dermoscopic pattern: a potential risk marker for melanoma. British Journal of Dermatology, 2008, 158, 821-824.	1.4	42
99	Melanonychia Following Mohs Surgery for Recurrent Squamous Cell Carcinoma in Situ of the Nail Bed. Journal of Cutaneous Medicine and Surgery, 2008, 12, 194-197.	0.6	2