Kishwer S Nehal

List of Publications by Year
in descending order

81	2,295	279487 23	233125 45
papers	citations	h-index	g-index

82	82	82	2186
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Lentigo maligna melanoma mapping using reflectance confocal microscopy correlates with staged excision: A prospective study. Journal of the American Academy of Dermatology, 2023, 88, 371-379.	0.6	22
2	Nasal reconstruction with one-stage dermal regeneration template and full-thickness skin graft: Long-term patient outcomes and complications. Journal of the American Academy of Dermatology, 2023, 88, 163-164.	0.6	1
3	Development of international clinical practice guidelines: benefits, limitations, and alternative forms of international collaboration. Archives of Dermatological Research, 2022, 314, 483-486.	1.1	8
4	Multisociety and multispecialty clinical practice guidelines. Archives of Dermatological Research, 2022, 314, 311-316.	1.1	4
5	Comparative utility of appropriate use criteria versus clinical practice guidelines. Archives of Dermatological Research, 2022, 314, 381-383.	1.1	4
6	Broad versus narrow clinical practice guidelines: avoiding rules for the high risk 1%. Archives of Dermatological Research, 2022, 314, 385-387.	1.1	3
7	Next-generation sequencing analysis suggests varied multistep mutational pathogenesis for endocrine mucin-producing sweat gland carcinoma with comments on INSM1 and MUC2 suggesting a conjunctival origin. Journal of the American Academy of Dermatology, 2022, 86, 1072-1079.	0.6	8
8	Combined reflectance confocal microscopy and optical coherence tomography to improve the diagnosis of equivocal lesions for basal cell carcinoma. Journal of the American Academy of Dermatology, 2022, 86, 934-936.	0.6	7
9	Classification of Basal Cell Carcinoma in ExÂVivo Confocal Microscopy Images from Freshly Excised Tissues Using a Deep Learning Algorithm. Journal of Investigative Dermatology, 2022, 142, 1291-1299.e2.	0.3	11
10	Complete visualization of epidermal margin during exÂvivo confocal microscopy of excised tissue with 3-dimensional mosaicking and intensity projection. Journal of the American Academy of Dermatology, 2022, 86, e13-e14.	0.6	9
11	Nasal skin reconstruction: Time to rethink the reconstructive ladder?. Journal of Plastic, Reconstructive and Aesthetic Surgery, 2022, 75, 1239-1245.	0.5	5
12	Evidence-Based Clinical Practice Guidelines for Extramammary Paget Disease. JAMA Oncology, 2022, 8, 618.	3.4	46
13	Facial subcutaneous dermatofibrosarcoma protuberans treated with imatinib and monitored with magnetic resonance: A therapeutic alternative for unresectable cases. Dermatologic Therapy, 2022, , e15446.	0.8	0
14	Impact of COVID-19 delays on skin cancer worry and Mohs micrographic surgery for keratinocytic carcinoma. Journal of the American Academy of Dermatology, 2022, 87, 878-880.	0.6	1
15	Sun protection behaviour checklist for targeted counselling in skin cancer patients. Australasian Journal of Dermatology, 2022, , .	0.4	0
16	Development of a core outcome set for basal cell carcinoma. Journal of the American Academy of Dermatology, 2022, 87, 573-581.	0.6	5
17	A deep learning algorithm with high sensitivity for the detection of basal cell carcinoma in Mohs micrographic surgery frozen sections. Journal of the American Academy of Dermatology, 2021, 85, 1285-1286.	0.6	14
18	Validation of a patient decision aid for the treatment of lentigo maligna. Journal of the American Academy of Dermatology, 2021, 84, 1751-1753.	0.6	4

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19	Clinical size is a poor predictor of invasion in melanoma of the lentigo maligna type. Journal of the American Academy of Dermatology, 2021, 84, 1295-1301.	0.6	7
20	An international 3â€center training and reading study to assess basal cell carcinoma surgical margins with ex vivo fluorescence confocal microscopy. Journal of Cutaneous Pathology, 2021, 48, 1010-1019.	0.7	5
21	Management of complex head-and-neck basal cell carcinomas using a combined reflectance confocal microscopy/optical coherence tomography: a descriptive study. Archives of Dermatological Research, 2021, 313, 193-200.	1.1	13
22	Patterns of Use of Reflectance Confocal Microscopy at a Tertiary Referral Dermatology Clinic. Journal of the American Academy of Dermatology, 2021, , .	0.6	0
23	Factors contributing to cancer worry in the skin cancer population. Journal of the American Academy of Dermatology, 2020, 83, 626-628.	0.6	7
24	Presurgical evaluation of basal cell carcinoma using combined reflectance confocal microscopyâ€“optical coherence tomography: A prospective study. Journal of the American Academy of Dermatology, 2020, 82, 962-968.	0.6	25
25	Sebaceous carcinoma: controversies and their evidence for clinical practice. Archives of Dermatological Research, 2020, 312, 25-31.	1.1	18
26	Tissue contamination causing incorrect diagnosis of breast carcinoma metastatic to skin: An underrecognized complication. Australasian Journal of Dermatology, 2020, 61, 72-74.	0.4	2
27	Use of paper tape to guide reflectance confocal microscopy navigation of large skin lesions. Journal of the American Academy of Dermatology, 2020, 82, e199-e201.	0.6	9
28	Patient Expectations Influence Postoperative Facial Satisfaction Measured by the FACE-Q Skin Cancer Module: A Pilot Study. Dermatologic Surgery, 2020, 46, 1113-1115.	0.4	8
29	Functional status and survival in patients â‰¥85Âyears of age who have keratinocyte carcinoma: A retrospective cohort study. Journal of the American Academy of Dermatology, 2020, 83, 463-468.	0.6	5
30	Squamous cell carcinoma in situ upstaging is not frequent in the nail unit: a tertiary cancer center experience. Archives of Dermatological Research, 2020, , 1.	1.1	3
31	Perioperative Noninvasive Optical Imaging: A Changing Paradigm for Management of Keratinocyte Carcinomas. Journal of Investigative Dermatology, 2020, 140, 1895-1898.	0.3	0
32	Principles for developing and adapting clinical practice guidelines and guidance for pandemics, wars, shortages, and other crises and emergencies: the PAGE criteria. Archives of Dermatological Research, 2020, , 1.	1.1	3
33	Patient Concerns in the Immediate Postoperative Period After Mohs Micrographic Surgery. Dermatologic Surgery, 2020, 46, 514-518.	0.4	6
34	Utilization of Facebook for support and education by patients with skin cancer. Dermatology Online Journal, 2020, 26, .	0.2	4
35	Basal cell carcinoma. Journal of the American Academy of Dermatology, 2019, 80, 303-317.	0.6	291
36	Appearance-related psychosocial distress following facial skin cancer surgery using the FACE-Q Skin Cancer. Archives of Dermatological Research, 2019, 311, 691-696.	1.1	20

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37	Evidence-Based Clinical Practice Guidelines for Microcystic Adnexal Carcinoma. JAMA Dermatology, 2019, 155, 1059.	2.0	49
38	Patient-reported adverse effects after facial skin cancer surgery: Long-term data to inform counseling and expectations. Journal of the American Academy of Dermatology, 2019, 81, 1423-1425.	0.6	6
39	Reflectance confocal microscopy confirms residual basal cell carcinoma on clinically negative biopsy sites before Mohs micrographic surgery: A prospective study. Journal of the American Academy of Dermatology, 2019, 81, 417-426.	0.6	27
40	Comment on â€œComparison of surgical margins for lentigo maligna versus melanoma in situâ€• Journal of the American Academy of Dermatology, 2019, 81, e115-e116.	0.6	3
41	Melanoma and melanoma in-situ diagnosis after excision of atypical intraepidermal melanocytic proliferation: A retrospective cross-sectional analysis. Journal of the American Academy of Dermatology, 2019, 80, 1403-1409.	0.6	8
42	Nodal staging of high-risk cutaneous squamous cell carcinoma. Journal of the American Academy of Dermatology, 2019, 81, 548-557.	0.6	32
43	Quality of Life Following Surgical Excision of Early-Stage Melanoma of the Head and Neckâ€”Reply. JAMA Dermatology, 2019, 155, 502.	2.0	0
44	Sebaceous carcinoma: evidence-based clinical practice guidelines. Lancet Oncology, The, 2019, 20, e699-e714.	5.1	116
45	Imatinib Treatment for Locally Advanced or Metastatic Dermatofibrosarcoma Protuberans. JAMA Dermatology, 2019, 155, 361.	2.0	81
46	Reflectance confocal microscopy as a novel tool for presurgical identification of basal cell carcinoma biopsy site. Journal of the American Academy of Dermatology, 2019, 80, e7-e8.	0.6	14
47	Basal cell carcinoma. Journal of the American Academy of Dermatology, 2019, 80, 321-339.	0.6	103
48	Follicular involvement is frequent in lentigo maligna: Implications for treatment. Journal of the American Academy of Dermatology, 2019, 80, 532-537.	0.6	19
49	Association of Quality of Life With Surgical Excision of Early-Stage Melanoma of the Head and Neck. JAMA Dermatology, 2019, 155, 85.	2.0	16
50	Patient-reported Aesthetic Satisfaction following Facial Skin Cancer Surgery Using the FACE-Q Skin Cancer Module. Plastic and Reconstructive Surgery - Global Open, 2019, 7, e2423.	0.3	24
51	Atypical Melanocytic Proliferations: A Review of the Literature. Dermatologic Surgery, 2018, 44, 159-174.	0.4	26
52	Modernizing the Mohs Surgery Consultation: Instituting a Video Module for Improved Patient Education and Satisfaction. Dermatologic Surgery, 2018, 44, 778-784.	0.4	24
53	Lentigo Malignaâ€”Challenges, Observations, Imiquimod, Confocal Microscopy, and Personalized Treatment. JAMA Dermatology, 2018, 154, 879.	2.0	18
54	Age and Treatment of Nonmelanoma Skin Cancer. JAMA Surgery, 2018, 153, 865.	2.2	2

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55	Update on Keratinocyte Carcinomas. New England Journal of Medicine, 2018, 379, 363-374.	13.9	216
56	Implementation of fluorescence confocal mosaicking microscopy by â€œearly adopterâ€•Mohs surgeons and dermatologists: recent progress. Journal of Biomedical Optics, 2017, 22, 024002.	1.4	32
57	Cutaneous ulceration and breast implant compromise after pulse dye laser for radiation-induced telangiectasias. JAAD Case Reports, 2017, 3, 180-181.	0.4	4
58	Lentigo maligna melanoma with a history of cosmetic treatment: Prevalence, surgical outcomes and considerations. Lasers in Surgery and Medicine, 2017, 49, 819-826.	1.1	16
59	Optimizing Outcomes for Cutaneous Head and Neck Melanoma. JAMA Dermatology, 2017, 153, 267.	2.0	3
60	Correlation of Handheld Reflectance Confocal Microscopy With Radial Video Mosaicing for Margin Mapping of Lentigo Maligna and Lentigo Maligna Melanoma. JAMA Dermatology, 2017, 153, 1278.	2.0	64
61	Automated video-mosaicking approach for confocal microscopic imaging in vivo: an approach to address challenges in imaging living tissue and extend field of view. Scientific Reports, 2017, 7, 10759.	1.6	35
62	Reflectance confocal microscopy of skin in vivo: From bench to bedside. Lasers in Surgery and Medicine, 2017, 49, 7-19.	1.1	174
63	Handheld reflectance confocal microscopy to aid in the management of complex facial lentigo maligna. Cutis, 2017, 99, 346-352.	0.4	19
64	Assessment of intraoperative pain during Mohs micrographic surgery (MMS): An opportunity for improved patient care. Journal of the American Academy of Dermatology, 2016, 75, 590-594.	0.6	17
65	Time to local recurrence of lentigo maligna: Implications for future studies. Journal of the American Academy of Dermatology, 2016, 74, 1247-1248.	0.6	23
66	InÂVivo and ExÂVivo Confocal Microscopy for Dermatologic and Mohs Surgeons. Dermatologic Clinics, 2016, 34, 497-504.	1.0	70
67	Confocal imaging of carbon dioxide laserâ€ablated basal cell carcinomas: An exâ€vivo study on the uptake of contrast agent and ablation parameters. Lasers in Surgery and Medicine, 2016, 48, 133-139.	1.1	16
68	Concordance of handheld reflectance confocal microscopy (RCM) with histopathology in the diagnosis of lentigo maligna (LM): A prospective study. Journal of the American Academy of Dermatology, 2016, 74, 1114-1120.	0.6	39
69	Graftâ€versusâ€host diseaseâ€like erythroderma: a manifestation of thymomaâ€associated multiorgan autoimmunity. Journal of Cutaneous Pathology, 2015, 42, 923-928.	0.7	3
70	Graftâ€versusâ€host diseaseâ€like erythroderma: a manifestation of thymomaâ€associated multiorgan autoimmunity. Journal of Cutaneous Pathology, 2015, 42, 663-668.	0.7	13
71	Comorbidity Assessment in Skin Cancer Patients: A Pilot Study Comparing Medical Interview with a Patient-Reported Questionnaire. Journal of Skin Cancer, 2015, 2015, 1-6.	0.5	10
72	Lentigo maligna and lentigo maligna melanoma: contemporary issues in diagnosis and management. Melanoma Management, 2015, 2, 171-178.	0.1	12

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73	Facilitating Healing of Granulating Wounds: Dressings, Dermal Substitutes, and Other Methods. Current Dermatology Reports, 2015, 4, 125-133.	1.1	4
74	Radiation therapy for synchronous basal cell carcinoma and lentigo maligna of the nose: Response assessment by clinical examination and reflectance confocal microscopy. Practical Radiation Oncology, 2015, 5, e543-e547.	1.1	12
75	Dermatofibrosarcoma Protuberans, Version 1.2014. Journal of the National Comprehensive Cancer Network: JNCCN, 2014, 12, 863-868.	2.3	28
76	Radiation-induced Breast Telangiectasias Treated with the Pulsed Dye Laser. Journal of Clinical and Aesthetic Dermatology, 2014, 7, 34-7.	0.1	27
77	Confocal mosaicing microscopy of human skin ex vivo: spectral analysis for digital staining to simulate histology-like appearance. Journal of Biomedical Optics, 2011, 16, 076008.	1.4	64
78	Sensitivity and specificity for detecting basal cell carcinomas in Mohs excisions with confocal fluorescence mosaicing microscopy. Journal of Biomedical Optics, 2009, 14, 034012.	1.4	77
79	Confocal mosaicing microscopy in Mohs skin excisions: feasibility of rapid surgical pathology. Journal of Biomedical Optics, 2008, 13, 054001.	1.4	145
80	Innovative Laboratory Techniques to Facilitate Processing of Large Mohs Cases. Dermatologic Surgery, 2006, 31, 763-766.	0.4	0
81	Use of Dynamic Telepathology in Mohs Surgery: A Feasibility Study. Dermatologic Surgery, 2002, 28, 422-426.	0.4	26