

H. Peter Soyer

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

564
papers

17,921
citations

68
h-index

106
g-index

667
ext. papers

21,102
ext. citations

3.6
avg, IF

6.41
L-index

#	Paper	IF	Citations
564	A 3D total-body photography research network: the Australian experiment.. <i>Hautarzt</i> , 2022 , 73, 236	1.1	0
563	Training and Retaining Physician-Scientists in Dermatology: Australia.. <i>JID Innovations</i> , 2022 , 2, 100074		0
562	Genome-Wide Association Study Suggests the Variant rs7551288*A within the DHCR24 Gene Is Associated with Poor Overall Survival in Melanoma Patients. <i>Cancers</i> , 2022 , 14, 2410	6.6	0
561	In-Depth Characterisation of Real-World Advanced Melanoma Patients Receiving Immunotherapies and/or Targeted Therapies: A Case Series. <i>Cancers</i> , 2022 , 14, 2801	6.6	
560	Secreted Toxins From Strains Isolated From Keratinocyte Skin Cancers Mediate Pro-tumorigenic Inflammatory Responses in the Skin.. <i>Frontiers in Microbiology</i> , 2021 , 12, 789042	5.7	1
559	The Future of Precision Prevention for Advanced Melanoma.. <i>Frontiers in Medicine</i> , 2021 , 8, 818096	4.9	0
558	Assessing the Potential for Patient-led Surveillance After Treatment of Localized Melanoma (MEL-SELF): A Pilot Randomized Clinical Trial. <i>JAMA Dermatology</i> , 2021 ,	5.1	4
557	Checklist for Evaluation of Image-Based Artificial Intelligence Reports in Dermatology: CLEAR Derm Consensus Guidelines From the International Skin Imaging Collaboration Artificial Intelligence Working Group. <i>JAMA Dermatology</i> , 2021 ,	5.1	8
556	Development of a Checklist Tool to Assess the Quality of Skin Lesion Images Acquired by Consumers Using Sequential Mobile Teledermoscopy. <i>Dermatology</i> , 2021 , 1-8	4.4	1
555	Estimating the potential impact of interventions to reduce over-calling and under-calling of melanoma. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2021 , 35, 1519-1527	4.6	2
554	Genomic Risk Score for Melanoma in a Prospective Study of Older Individuals. <i>Journal of the National Cancer Institute</i> , 2021 , 113, 1379-1385	9.7	4
553	Circulating Biomarkers for Early Stage Non-Small Cell Lung Carcinoma Detection: Supplementation to Low-Dose Computed Tomography. <i>Frontiers in Oncology</i> , 2021 , 11, 555331	5.3	4
552	Can patient-led surveillance detect subsequent new primary or recurrent melanomas and reduce the need for routinely scheduled follow-up? A protocol for the MEL-SELF randomised controlled trial. <i>Trials</i> , 2021 , 22, 324	2.8	3
551	Teledermatology Adaptations in the COVID-19 Era. <i>Frontiers in Medicine</i> , 2021 , 8, 675383	4.9	0
550	The deacylase SIRT5 supports melanoma viability by influencing chromatin dynamics. <i>Journal of Clinical Investigation</i> , 2021 , 131,	15.9	7
549	High variability in anatomic patterns of cutaneous photodamage: a population-based study. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2021 , 35, 1896-1903	4.6	2
548	Polygenic Risk Scores Stratify Keratinocyte Cancer Risk among Solid Organ Transplant Recipients with Chronic Immunosuppression in a High Ultraviolet Radiation Environment. <i>Journal of Investigative Dermatology</i> , 2021 , 141, 2866-2875.e2	4.3	1

547	Comparative performance of predictors of death from thin (1-10 mm) melanoma. <i>British Journal of Dermatology</i> , 2021 , 185, 849-851	4	1
546	An Integrated Microfluidic-SERS Platform Enables Sensitive Phenotyping of Serum Extracellular Vesicles in Early Stage Melanomas. <i>Advanced Functional Materials</i> , 2021 , 2010296	15.6	6
545	Anatomic Distribution of Cherry Angiomas in the General Population. <i>Dermatology</i> , 2021 , 1-9	4.4	0
544	Towards data-driven quantification of skin ageing using reflectance confocal microscopy. <i>International Journal of Cosmetic Science</i> , 2021 , 43, 466-473	2.7	
543	Clinical utility of skin cancer and melanoma risk scores for population screening: TRoPICS study. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2021 , 35, 1094-1098	4.6	1
542	Review of smartphone mobile applications for skin cancer detection: what are the changes in availability, functionality, and costs to users over time?. <i>International Journal of Dermatology</i> , 2021 , 60, 289-308	1.7	7
541	The Distinctive Genomic Landscape of Giant Congenital Melanocytic Nevi. <i>Journal of Investigative Dermatology</i> , 2021 , 141, 692-695.e2	4.3	2
540	Omega-3 fatty acid intake and decreased risk of skin cancer in organ transplant recipients. <i>European Journal of Nutrition</i> , 2021 , 60, 1897-1905	5.2	3
539	Impact of the COVID-19 Pandemic on Dermatology Practice Worldwide: Results of a Survey Promoted by the International Dermoscopy Society (IDS). <i>Dermatology Practical and Conceptual</i> , 2021 , 11, e2021153	1.5	8
538	A Systematic Review on the Impact of Genetic Testing for Familial Melanoma I: Primary and Secondary Preventative Behaviours. <i>Dermatology</i> , 2021 , 237, 806-815	4.4	1
537	A Systematic Review on the Impact of Genetic Testing for Familial Melanoma II: Psychosocial Outcomes and Attitudes. <i>Dermatology</i> , 2021 , 237, 816-826	4.4	1
536	On Naevi and Melanomas: Two Sides of the Same Coin?. <i>Frontiers in Medicine</i> , 2021 , 8, 635316	4.9	0
535	Implementation of patient-reported outcome measures and patient-reported experience measures in melanoma clinical quality registries: a systematic review. <i>BMJ Open</i> , 2021 , 11, e040751	3	1
534	A survey of clinicians on the use of artificial intelligence in ophthalmology, dermatology, radiology and radiation oncology. <i>Scientific Reports</i> , 2021 , 11, 5193	4.9	15
533	Reproducible Naevus Counts Using 3D Total Body Photography and Convolutional Neural Networks. <i>Dermatology</i> , 2021 , 1-8	4.4	3
532	The Impact of SARS-CoV-2 (COVID-19) Pandemic on International Dermatology Conferences in 2020. <i>Frontiers in Medicine</i> , 2021 , 8, 726037	4.9	3
531	The Additive Value of 3D Total Body Imaging for Sequential Monitoring of Skin Lesions: A Case Series. <i>Dermatology</i> , 2021 , 1-6	4.4	0
530	An Australian tertiary hospital analysis of outpatient dermatology clinical and demographic characteristics. <i>Australasian Journal of Dermatology</i> , 2021 , 62, e488-e495	1.3	

529	Consumer Preference and Willingness to Pay for Direct-to-Consumer Mobile Teledermoscopy Services in Australia. <i>Dermatology</i> , 2021 , 1-10	4.4	1
528	A first-in-human study of BLZ-100 (tozuleristide) demonstrates tolerability and safety in skin cancer patients. <i>Contemporary Clinical Trials Communications</i> , 2021 , 23, 100830	1.8	0
527	Optimizing Texting Interventions for Melanoma Prevention and Early Detection: A Latin Square Crossover RCT. <i>American Journal of Preventive Medicine</i> , 2021 , 61, 348-356	6.1	1
526	Skin cancer classification via convolutional neural networks: systematic review of studies involving human experts. <i>European Journal of Cancer</i> , 2021 , 156, 202-216	7.5	16
525	Subtype-Specific Analyses Reveal Infiltrative Basal Cell Carcinomas Are Highly Interactive with their Environment. <i>Journal of Investigative Dermatology</i> , 2021 , 141, 2380-2390	4.3	5
524	A patient-centric dataset of images and metadata for identifying melanomas using clinical context. <i>Scientific Data</i> , 2021 , 8, 34	8.2	41
523	Practice guidelines for teledermatology in Australia. <i>Australasian Journal of Dermatology</i> , 2020 , 61, e293-e302	3	3
522	A case of recurrent lentigo maligna diagnosed with precise reflectance confocal microscopy-guided biopsy technique. <i>JAAD Case Reports</i> , 2020 , 6, 394-396	1.4	2
521	A CLOSE-UP guide to capturing clinical images. <i>Australasian Journal of Dermatology</i> , 2020 , 61, 353-354	1.3	1
520	Real-time teledermatology clinics in a tertiary public hospital: A clinical audit. <i>Australasian Journal of Dermatology</i> , 2020 , 61, e383-e387	1.3	2
519	CDKN2A testing threshold in a high-risk Australian melanoma cohort: number of primaries, family history and young age of onset impact risk. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2020 , 34, e797-e798	4.6	
518	Virtual melanoma checks during a pandemic. <i>British Journal of Dermatology</i> , 2020 , 183, 752-753	4	5
517	Human-computer collaboration for skin cancer recognition. <i>Nature Medicine</i> , 2020 , 26, 1229-1234	50.5	140
516	Consumer Preferences for Skin Cancer Screening Using Mobile Teledermoscopy: A Qualitative Study. <i>Dermatology</i> , 2020 , 236, 97-104	4.4	7
515	Mutation Signatures in Melanocytic Nevi Reveal Characteristics of Defective DNA Repair. <i>Journal of Investigative Dermatology</i> , 2020 , 140, 2093-2096.e2	4.3	2
514	Early detection of melanoma: a consensus report from the Australian Skin and Skin Cancer Research Centre Melanoma Screening Summit. <i>Australian and New Zealand Journal of Public Health</i> , 2020 , 44, 111-115	2.3	12
513	Is Teledermoscopy Ready to Replace Face-to-Face Examinations for the Early Detection of Skin Cancer? Consumer Views, Technology Acceptance, and Satisfaction with Care. <i>Dermatology</i> , 2020 , 236, 90-96	4.4	7
512	A minimally invasive clinical model to test sunscreen toxicity based on oxidative stress levels using microbiopsy and confocal microscopy - a proof of concept study. <i>International Journal of Cosmetic Science</i> , 2020 , 42, 462-470	2.7	2

511	Accuracy of mobile digital teledermoscopy for skin self-examinations in adults at high risk of skin cancer: an open-label, randomised controlled trial. <i>The Lancet Digital Health</i> , 2020 , 2, e129-e137	14.4	15
510	Long-term deaths from melanoma according to tumor thickness at diagnosis. <i>International Journal of Cancer</i> , 2020 , 147, 1391-1396	7.5	5
509	Skin Doctor Consultations Using Mobile Teledermoscopy: Exploring Virtual Care Business Models. <i>Telemedicine Journal and E-Health</i> , 2020 , 26, 1406-1413	5.9	3
508	A review of literature supporting the development of practice guidelines for teledermatology in Australia. <i>Australasian Journal of Dermatology</i> , 2020 , 61, e174-e183	1.3	11
507	Genome-wide association meta-analyses combining multiple risk phenotypes provide insights into the genetic architecture of cutaneous melanoma susceptibility. <i>Nature Genetics</i> , 2020 , 52, 494-504	36.3	39
506	Diagnosis and management of cutaneous melanoma. <i>Australian Journal of General Practice</i> , 2020 , 49, 733-739	1.5	0
505	Germline and somatic albinism variants in amelanotic/hypomelanotic melanoma: Increased carriage of TYR and OCA2 variants. <i>PLoS ONE</i> , 2020 , 15, e0238529	3.7	5
504	Dermoscopy/Confocal Microscopy for Melanoma Diagnosis 2020 , 145-194		1
503	Pattern analysis: Dermoscopic criteria for specific diagnoses 2020 , 33-137		
502	Inequalities in the patterns of dermoscopy use and training across Europe: conclusions of the Eurodermoscopy pan-European survey. <i>European Journal of Dermatology</i> , 2020 , 30, 524-531	0.8	0
501	Introduction: The 3-point checklist 2020 , 1-32		
500	Clinicopathological factors associated with death from thin (≤1.0 mm) melanoma. <i>British Journal of Dermatology</i> , 2020 , 182, 927-931	4	10
499	Reply to: "Comment on 'Developing an international standard for the classification of surface anatomic location for use in clinical practice and epidemiologic research'". <i>Journal of the American Academy of Dermatology</i> , 2020 , 82, e95	4.5	
498	Self-reported naevus density may lead to misclassification of melanoma risk. <i>British Journal of Dermatology</i> , 2020 , 182, 1488-1490	4	3
497	The interplay of sun damage and genetic risk in Australian multiple and single primary melanoma cases and controls. <i>British Journal of Dermatology</i> , 2020 , 183, 357-366	4	7
496	Skin cancer multiplicity in lung transplant recipients: a prospective population-based study. <i>British Journal of Dermatology</i> , 2020 , 183, 503-508	4	6
495	Human surface anatomy terminology for dermatology: a Delphi consensus from the International Skin Imaging Collaboration. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2020 , 34, 2659-2663	4.6	4
494	Regional Variation in Epidermal Susceptibility to UV-Induced Carcinogenesis Reflects Proliferative Activity of Epidermal Progenitors. <i>Cell Reports</i> , 2020 , 31, 107702	10.6	4

493	Destructive and topical treatments of skin lesions in organ transplant recipients and relation to skin cancer. <i>Archives of Dermatological Research</i> , 2020 , 1	3.3	
492	Standardization of dermoscopic terminology and basic dermoscopic parameters to evaluate in general dermatology (non-neoplastic dermatoses): an expert consensus on behalf of the International Dermoscopy Society. <i>British Journal of Dermatology</i> , 2020 , 182, 454-467	4	47
491	Computer algorithms show potential for improving dermatologists' accuracy to diagnose cutaneous melanoma: Results of the International Skin Imaging Collaboration 2017. <i>Journal of the American Academy of Dermatology</i> , 2020 , 82, 622-627	4.5	35
490	Evidence-Based Clinical Practice Guidelines for the Management of Patients with Lentigo Maligna. <i>Dermatology</i> , 2020 , 236, 111-116	4.4	8
489	Smartphones, artificial intelligence and digital histopathology take on basal cell carcinoma diagnosis. <i>British Journal of Dermatology</i> , 2020 , 182, 540-541	4	
488	Atopic dermatitis in adults: An Australian management consensus. <i>Australasian Journal of Dermatology</i> , 2020 , 61, 23-32	1.3	6
487	Genes Determining Nevus Count and Dermoscopic Appearance in Australian Melanoma Cases and Controls. <i>Journal of Investigative Dermatology</i> , 2020 , 140, 498-501.e17	4.3	6
486	The Role of DICOM in Artificial Intelligence for Skin Disease. <i>Frontiers in Medicine</i> , 2020 , 7, 619787	4.9	2
485	Germline and somatic albinism variants in amelanotic/hypomelanotic melanoma: Increased carriage of TYR and OCA2 variants 2020 , 15, e0238529		
484	Germline and somatic albinism variants in amelanotic/hypomelanotic melanoma: Increased carriage of TYR and OCA2 variants 2020 , 15, e0238529		
483	Germline and somatic albinism variants in amelanotic/hypomelanotic melanoma: Increased carriage of TYR and OCA2 variants 2020 , 15, e0238529		
482	Germline and somatic albinism variants in amelanotic/hypomelanotic melanoma: Increased carriage of TYR and OCA2 variants 2020 , 15, e0238529		
481	Germline and somatic albinism variants in amelanotic/hypomelanotic melanoma: Increased carriage of TYR and OCA2 variants 2020 , 15, e0238529		
480	Germline and somatic albinism variants in amelanotic/hypomelanotic melanoma: Increased carriage of TYR and OCA2 variants 2020 , 15, e0238529		
479	Germline and somatic albinism variants in amelanotic/hypomelanotic melanoma: Increased carriage of TYR and OCA2 variants 2020 , 15, e0238529		
478	Response to Stahlie et al regarding "A systematic review and meta-analysis of locoregional treatments for in-transit melanoma". <i>Journal of Surgical Oncology</i> , 2019 , 120, 1058-1059	2.8	
477	Cutaneous keratinocyte cancers of the head and neck: Epidemiology, risk factors and clinical, dermoscopic and reflectance confocal microscopic features. <i>Oral Oncology</i> , 2019 , 98, 109-117	4.4	6
476	When to apply sunscreen: a consensus statement for Australia and New Zealand. <i>Australian and New Zealand Journal of Public Health</i> , 2019 , 43, 171-175	2.3	18

475	Phenotypic and genotypic analysis of amelanotic and hypomelanotic melanoma patients. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2019 , 33, 1076-1083	4.6	6
474	Comparison of the accuracy of human readers versus machine-learning algorithms for pigmented skin lesion classification: an open, web-based, international, diagnostic study. <i>Lancet Oncology</i> , 2019 , 20, 938-947	21.7	160
473	Developing an international standard for the classification of surface anatomic location for use in clinical practice and epidemiologic research. <i>Journal of the American Academy of Dermatology</i> , 2019 , 80, 1564-1584	4.5	8
472	High naevus count and MC1R red hair alleles contribute synergistically to increased melanoma risk. <i>British Journal of Dermatology</i> , 2019 , 181, 1009-1016	4	15
471	Evaluating healthcare practitioners' views on store-and-forward teledermoscopy services for the diagnosis of skin cancer. <i>Digital Health</i> , 2019 , 5, 2055207619828225	4	12
470	A systematic review and meta-analysis of locoregional treatments for in-transit melanoma. <i>Journal of Surgical Oncology</i> , 2019 , 119, 887-896	2.8	14
469	Unexpected positron emission tomography/computed tomography uptake in benign dermal naevus. <i>Australasian Journal of Dermatology</i> , 2019 , 60, e58-e60	1.3	2
468	What do Australian dermatologists expect to be paid for store-and-forward teledermoscopy? A preliminary investigation. <i>Journal of Telemedicine and Telecare</i> , 2019 , 25, 438-444	6.8	8
467	Single-cell RNA sequencing reveals cell type-specific HPV expression in hyperplastic skin lesions. <i>Virology</i> , 2019 , 537, 14-19	3.6	13
466	Extreme Incidence of Skin Cancer in Kidney and Liver Transplant Recipients Living with High Sun Exposure. <i>Acta Dermato-Venereologica</i> , 2019 , 99, 929-930	2.2	2
465	Level of contact hypersensitivity response to diphencyprone and keratinocyte cancer. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2019 , 33, 2101-2105	4.6	1
464	Improving diagnostic accuracy for suspicious melanocytic skin lesions: New Australian melanoma clinical practice guidelines stress the importance of clinician/pathologist communication. <i>Australian Journal of General Practice</i> , 2019 , 48, 357-362	1.5	5
463	Dermoscopy/Confocal Microscopy 2019 , 1-50		2
462	Evaluation of the efficacy of 3D total-body photography with sequential digital dermoscopy in a high-risk melanoma cohort: protocol for a randomised controlled trial. <i>BMJ Open</i> , 2019 , 9, e032969	3	10
461	2125. Staphylococcus Species Identification by Fourier Transform Infrared (FTIR) Spectroscopic Techniques: A Cross-Lab Study. <i>Open Forum Infectious Diseases</i> , 2019 , 6, S720-S720	1	78
460	A Panel of Circulating MicroRNAs Detects Uveal Melanoma With High Precision. <i>Translational Vision Science and Technology</i> , 2019 , 8, 12	3.3	20
459	Cytokine/chemokine profiles in squamous cell carcinoma correlate with precancerous and cancerous disease stage. <i>Scientific Reports</i> , 2019 , 9, 17754	4.9	7
458	IRF4 rs12203592*T/T genotype is associated with nodular melanoma. <i>Melanoma Research</i> , 2019 , 29, 445-446	3.3	1

457	Expert-Level Diagnosis of Nonpigmented Skin Cancer by Combined Convolutional Neural Networks. <i>JAMA Dermatology</i> , 2019 , 155, 58-65	5.1	104
456	Consumer Acceptance and Expectations of a Mobile Health Application to Photograph Skin Lesions for Early Detection of Melanoma. <i>Dermatology</i> , 2019 , 235, 4-10	4.4	21
455	Redesigning Skin Cancer Early Detection and Care Using a New Mobile Health Application: Protocol of the SKIN Research Project, a Randomised Controlled Trial. <i>Dermatology</i> , 2019 , 235, 11-18	4.4	11
454	An Ex Vivo Human Tumor Assay Shows Distinct Patterns of EGFR Trafficking in Squamous Cell Carcinoma Correlating to Therapeutic Outcomes. <i>Journal of Investigative Dermatology</i> , 2019 , 139, 213-223	4.3	14
453	Defining the Molecular Genetics of Dermoscopic Naevus Patterns. <i>Dermatology</i> , 2019 , 235, 19-34	4.4	4
452	Methods of melanoma detection and of skin monitoring for individuals at high risk of melanoma: new Australian clinical practice. <i>Medical Journal of Australia</i> , 2019 , 210, 41-47	4	15
451	Dermoscopy and Overdiagnosis of Melanoma In Situ. <i>JAMA Dermatology</i> , 2018 , 154, 398-399	5.1	15
450	Stellenwert der Dermatoskopie in Deutschland - Ergebnisse aus der Pan-Euro-Dermoscopy-Querschnittsstudie. <i>JDDG - Journal of the German Society of Dermatology</i> , 2018 , 16, 174-182	1.2	0
449	In response to: Immigration is the most likely reason for the generational change in melanoma incidence in Queensland, Australia. <i>International Journal of Cancer</i> , 2018 , 143, 722-723	7.5	0
448	Automated diagnosis: shedding the light on skin cancer. <i>British Journal of Dermatology</i> , 2018 , 178, 331-333	3.3	2
447	Transforming Dermatologic Imaging for the Digital Era: Metadata and Standards. <i>Journal of Digital Imaging</i> , 2018 , 31, 568-577	5.3	21
446	The status of dermoscopy in Germany - results of the cross-sectional Pan-Euro-Dermoscopy Study. <i>JDDG - Journal of the German Society of Dermatology</i> , 2018 , 16, 174-181	1.2	3
445	High prevalence of skin cancers and actinic keratoses in lung transplant recipients. <i>Journal of Heart and Lung Transplantation</i> , 2018 , 37, 420-422	5.8	4
444	Keratinocyte Sonic Hedgehog Upregulation Drives the Development of Giant Congenital Nevi via Paracrine Endothelin-1 Secretion. <i>Journal of Investigative Dermatology</i> , 2018 , 138, 893-902	4.3	8
443	Point mutation in p14-specific exon 1 of CDKN2A causing familial melanoma and astrocytoma. <i>British Journal of Dermatology</i> , 2018 , 178, e263-e264	4	0
442	Iris pigmented lesions as a marker of cutaneous melanoma risk: an Australian case-control study. <i>British Journal of Dermatology</i> , 2018 , 178, 1119-1127	4	12
441	Whole-Exome Sequencing of Acquired Nevi Identifies Mechanisms for Development and Maintenance of Benign Neoplasms. <i>Journal of Investigative Dermatology</i> , 2018 , 138, 1636-1644	4.3	28
440	Efficacy of smartphone applications in high-risk pigmented lesions. <i>Australasian Journal of Dermatology</i> , 2018 , 59, e175-e182	1.3	23

439	The BRAF and NRAS mutation prevalence in dermoscopic subtypes of acquired naevi reveals constitutive mitogen-activated protein kinase pathway activation. <i>British Journal of Dermatology</i> , 2018 , 178, 191-197	4	16
438	Dermoscopy of a pigmented apocrine porocarcinoma arising from a pigmented hidroacanthoma simplex. <i>Australasian Journal of Dermatology</i> , 2018 , 59, e151-e152	1.3	3
437	Clinical Perspective of 3D Total Body Photography for Early Detection and Screening of Melanoma. <i>Frontiers in Medicine</i> , 2018 , 5, 152	4.9	30
436	Cost-effectiveness of Skin Cancer Referral and Consultation Using Teledermoscopy in Australia. <i>JAMA Dermatology</i> , 2018 , 154, 694-700	5.1	23
435	Why a randomized melanoma screening trial may be a good idea. <i>British Journal of Dermatology</i> , 2018 , 179, 1227-1228	4	0
434	Fighting Melanoma with Smartphones: A Snapshot of Where We are a Decade after App Stores Opened Their Doors. <i>International Journal of Medical Informatics</i> , 2018 , 118, 99-112	5.3	21
433	Recent trends in teledermatology and teledermoscopy. <i>Dermatology Practical and Conceptual</i> , 2018 , 8, 214-223	1.5	34
432	Recent trends in teledermatology and teledermoscopy. <i>Dermatology Practical and Conceptual</i> , 2018 , 8, 214-223	1.5	17
431	Generational shift in melanoma incidence and mortality in Queensland, Australia, 1995-2014. <i>International Journal of Cancer</i> , 2018 , 142, 1528-1535	7.5	68
430	Focal regression of a primary melanoma, fading lentigines and poliosis in metastatic melanoma treated with anti-PD-1. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2018 , 32, e176-e177 ⁴	4.6	17 ⁴
429	A Natural History of Actinic Keratosis and Cutaneous Squamous Cell Carcinoma Microbiomes. <i>MBio</i> , 2018 , 9,	7.8	14
428	Tumoral melanosis associated with combined / inhibition (dabrafenib/trametinib) in metastatic melanoma. <i>JAAD Case Reports</i> , 2018 , 4, 921-923	1.4	4
427	'Mind your Moles' study: protocol of a prospective cohort study of melanocytic naevi. <i>BMJ Open</i> , 2018 , 8, e025857	3	8
426	Detection of HPV E7 Transcription at Single-Cell Resolution in Epidermis. <i>Journal of Investigative Dermatology</i> , 2018 , 138, 2558-2567	4.3	14
425	A clinical audit of high-cost and off-label drug use in dermatology. <i>Australasian Journal of Dermatology</i> , 2017 , 58, 30-34	1.3	1
424	Response to Asgari. <i>Journal of Investigative Dermatology</i> , 2017 , 137, 965-966	4.3	
423	The impact of dermoscopy on melanoma detection in the practice of dermatologists in Europe: results of a pan-European survey. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2017 , 31, 1148-1156	4.6	22
422	The value of reflectance confocal microscopy in diagnosis of flat pigmented facial lesions: a prospective study. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2017 , 31, 1349-1354 ⁴	4.6	18

421	GSTP1 does not modify MC1R effects on melanoma risk. <i>Experimental Dermatology</i> , 2017 , 26, 730-733	4	9
420	Proposed Technical Guidelines for the Acquisition of Clinical Images of Skin-Related Conditions. <i>JAMA Dermatology</i> , 2017 , 153, 453-457	5.1	37
419	Testing of viable human skin cell dilution cultures as an approach to validating microsampling. <i>Archives of Dermatological Research</i> , 2017 , 309, 305-310	3.3	0
418	Microbiopsy Biomarker Profiling in a Superficial Melanoma Resembling a Pigmented Basal Cell Carcinoma. <i>JAMA Dermatology</i> , 2017 , 153, 334-336	5.1	8
417	The Natural History of Common Melanocytic Nevi: A Systematic Review of Longitudinal Studies in the General Population. <i>Journal of Investigative Dermatology</i> , 2017 , 137, 2017-2018	4.3	8
416	Teledermatology for the Diagnosis and Management of Skin Cancer: A Systematic Review. <i>JAMA Dermatology</i> , 2017 , 153, 319-327	5.1	96
415	Clinical and dermoscopic features of common warts. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2017 , 31, e308-e310	4.6	8
414	Technique Standards for Skin Lesion Imaging: A Delphi Consensus Statement. <i>JAMA Dermatology</i> , 2017 , 153, 207-213	5.1	28
413	Assessing the Concordance of Actinic Keratosis Counts on Digital Photographs with Clinical Examination in Organ Transplant Recipients. <i>Acta Dermato-Venereologica</i> , 2017 , 97, 351-353	2.2	4
412	Accuracy of dermatoscopy for the diagnosis of nonpigmented cancers of the skin. <i>Journal of the American Academy of Dermatology</i> , 2017 , 77, 1100-1109	4.5	47
411	Clinical comparison of actinic changes preceding squamous cell carcinoma vs. intraepidermal carcinoma in renal transplant recipients. <i>Clinical and Experimental Dermatology</i> , 2017 , 42, 895-897	1.8	1
410	Sirolimus Increases T-Cell Abundance in the Sun Exposed Skin of Kidney Transplant Recipients. <i>Transplantation Direct</i> , 2017 , 3, e171	2.3	3
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