

James M Grichnik

List of Publications by Year in descending order

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42
papers

2,180
citations

516710

16
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434195

31
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docs citations

42
times ranked

2119
citing authors

#	ARTICLE	IF	CITATIONS
1	Diagnostic application of cyclin D1 fluorescent in situ hybridization for histologically undetermined early lesions of acral melanoma in situ: A case series. <i>Annals of Diagnostic Pathology</i> , 2021, 50, 151681.	1.3	5
2	Color shift as a mechanism for depth modulation of skin images. <i>Journal of the American Academy of Dermatology</i> , 2021, 85, 252-254.	1.2	0
3	Application of 3-dimensional reflectance confocal microscopy: Melanocytic proliferations as three-dimensional models. <i>Journal of the American Academy of Dermatology</i> , 2021, 84, 1737-1739.	1.2	2
4	Reflectance confocal findings in a large-cell acanthoma with histologic correlation. <i>JAAD Case Reports</i> , 2021, 16, 65-68.	0.8	0
5	Improving dermal level images from reflectance confocal microscopy using wavelet-based transformations and adaptive histogram equalization. <i>Lasers in Surgery and Medicine</i> , 2021, . .	2.1	0
6	Repigmentation of gray hairs with lentigo maligna and response to topical imiquimod. <i>JAAD Case Reports</i> , 2019, 5, 1015-1017.	0.8	3
7	Epidermal streaming seen in a seborrheic keratosis using reflectance confocal microscopy and histopathology correlation. <i>JAAD Case Reports</i> , 2019, 5, 1065-1067.	0.8	0
8	PD1 inhibitors and hair repigmentation: A desirable new side effect. <i>Dermatologic Therapy</i> , 2018, 31, e12560.	1.7	4
9	Prevention of graying: Is KROX20 the solution?. <i>Dermatologic Therapy</i> , 2017, 30, e12534.	1.7	0
10	Molecular machines mitigate melanoma. <i>Dermatologic Therapy</i> , 2016, 29, 397-397.	1.7	0
11	Citrus and melanoma risk: better to consume with dinner?. <i>Dermatologic Therapy</i> , 2016, 29, 211-211.	1.7	0
12	Acral melanocytic lesions in the United States: Prevalence, awareness, and dermoscopic patterns in skin-of-color and non-Hispanic white patients. <i>Journal of the American Academy of Dermatology</i> , 2016, 74, 724-730.e1.	1.2	39
13	Conceptual approach to early melanoma detection: models, tools, issues and challenges. <i>Melanoma Management</i> , 2015, 2, 327-337.	0.5	1
14	Addressing the Knowledge Gap in Clinical Recommendations for Management and Complete Excision of Clinically Atypical Nevi/Dysplastic Nevi. <i>JAMA Dermatology</i> , 2015, 151, 212.	4.1	43
15	TGF- β 2 may control the switch between tumorigenic growth and stem cell/mesenchymal-potentially drug-resistant states. <i>Dermatologic Therapy</i> , 2015, 28, 177-178.	1.7	3
16	Melanomagenesis: multifaceted attacks on the genome. <i>Experimental Dermatology</i> , 2015, 24, 175-176.	2.9	3
17	The cell of origin of acral melanomas may be hiding in the sweat glands. <i>Dermatologic Therapy</i> , 2015, 28, 105-106.	1.7	1
18	Composite assessment of treatment response in patients (pts) with locally advanced basal cell carcinoma (laBCC): Sonidegib efficacy using two sets of response criteria.. <i>Journal of Clinical Oncology</i> , 2015, 33, e20055-e20055.	1.6	1

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19	How, and from which cell sources, do nevi really develop?. <i>Experimental Dermatology</i> , 2014, 23, 310-313.	2.9	25
20	Dark Homogeneous Streak Dermoscopic Pattern Correlating With Specific <i>KIT</i> Mutations in Melanoma. <i>JAMA Dermatology</i> , 2014, 150, 633.	4.1	9
21	Enhancing techniques to evaluate tumor margins. <i>Journal of the American Academy of Dermatology</i> , 2014, 71, 827-829.	1.2	1
22	Sildenafil may elevate melanoma risk. <i>Dermatologic Therapy</i> , 2014, 27, 313-313.	1.7	3
23	Potential Role of Meiosis Proteins in Melanoma Chromosomal Instability. <i>Journal of Skin Cancer</i> , 2013, 2013, 1-9.	1.2	36
24	Germ Cell Proteins in Melanoma: Prognosis, Diagnosis, Treatment, and Theories on Expression. <i>Journal of Skin Cancer</i> , 2012, 2012, 1-8.	1.2	12
25	Nevus Senescence: An Update. , 2012, , 117-126.		0
26	Molecular Nevogenesis: An Update. , 2012, , 99-110.		2
27	Nevogenesis: A Benign Metastatic Process?: An Update. , 2012, , 111-115.		0
28	Molecular Nevogenesis. <i>Dermatology Research and Practice</i> , 2011, 2011, 1-9.	0.8	73
29	Nevus Senescence. <i>ISRN Dermatology</i> , 2011, 2011, 1-8.	1.9	18
30	Nevogenesis: A Benign Metastatic Process?. <i>ISRN Dermatology</i> , 2011, 2011, 1-3.	1.9	16
31	Î±-Melanocyte-Stimulating Hormone-Induced Eruptive Nevi. <i>Archives of Dermatology</i> , 2009, 145, 441-4.	1.4	59
32	Hypothesis Letter: The Reason Sentinel and Lymph Node Dissections Do Not Improve Melanoma Mortality. <i>Journal of Investigative Dermatology</i> , 2009, 129, 779-781.	0.7	5
33	Melanoma, Nevogenesis, and Stem Cell Biology. <i>Journal of Investigative Dermatology</i> , 2008, 128, 2365-2380.	0.7	103
34	Melanoma, a Tumor Based on a Mutant Stem Cell?. <i>Journal of Investigative Dermatology</i> , 2006, 126, 142-153.	0.7	173
35	Kit and Melanocyte Migration. <i>Journal of Investigative Dermatology</i> , 2006, 126, 945-947.	0.7	49
36	Genomic Instability and Tumor Stem Cells. <i>Journal of Investigative Dermatology</i> , 2006, 126, 1214-1216.	0.7	30

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37	Dermoscopy of pigmented skin lesions: Results of a consensus meeting via the Internet. Journal of the American Academy of Dermatology, 2003, 48, 679-693.	1.2	1,055
38	Identification of higher risk thin melanomas should be based on Breslow depth not Clark level IV. Cancer, 2001, 91, 983-991.	4.1	34
39	Murine dendritic cells transfected with human GP100 elicit both antigen-specific CD8+ and CD4+ T-cell responses and are more effective than DNA vaccines at generating anti-tumor immunity. , 1999, 83, 532-540.		49
40	Numbers and differentiation status of melanocytes in idiopathic guttate hypomelanosis. Journal of Cutaneous Pathology, 1998, 25, 375-379.	1.3	27
41	The SCF/KIT Pathway Plays a Critical Role in the Control of Normal Human Melanocyte Homeostasis. Journal of Investigative Dermatology, 1998, 111, 233-238.	0.7	202
42	KIT Expression Reveals a Population of Precursor Melanocytes in Human Skin. Journal of Investigative Dermatology, 1996, 106, 967-971.	0.7	94