

# Alexander Meves, Faad

## List of Publications by Year in descending order

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70  
papers

2,582  
citations

236612

25  
h-index

197535

49  
g-index

72  
all docs

72  
docs citations

72  
times ranked

3491  
citing authors

#	ARTICLE	IF	CITATIONS
1	Deep learning for dermatologists: Part II. Current applications. Journal of the American Academy of Dermatology, 2022, 87, 1352-1360.	0.6	27
2	Histological evaluation of acute ischemic stroke thrombi may indicate the occurrence of vessel wall injury during mechanical thrombectomy. Journal of NeuroInterventional Surgery, 2022, 14, 356-361.	2.0	18
3	Deep learning for dermatologists: Part I. Fundamental concepts. Journal of the American Academy of Dermatology, 2022, 87, 1343-1351.	0.6	20
4	Clinicopathologic models predicting non-sentinel lymph node metastasis in cutaneous melanoma patients: Are they useful for patients with a single positive sentinel node?. Journal of Surgical Oncology, 2022, 125, 516-524.	0.8	5
5	Targeting p21Cip1 highly expressing cells in adipose tissue alleviates insulin resistance in obesity. Cell Metabolism, 2022, 34, 75-89.e8.	7.2	68
6	Vascular Endothelial Growth Factor as an Immediate-Early Activator of Ultraviolet-Induced Skin Injury. Mayo Clinic Proceedings, 2022, 97, 154-164.	1.4	8
7	Using the Merlin assay for reducing sentinel lymph node biopsy complications in melanoma: a retrospective cohort study. International Journal of Dermatology, 2022, , .	0.5	4
8	Whole-exome sequencing of transforming oral lichen planus reveals mutations in DNA damage repair and apoptosis pathway genes. Journal of Oral Pathology and Medicine, 2022, 51, 395-404.	1.4	5
9	Association of tumor molecular factors with in-transit metastasis in primary cutaneous melanoma. International Journal of Dermatology, 2022, 61, 1117-1123.	0.5	4
10	The genomic and proteomic landscape in oral lichen planus versus oral squamous cell carcinoma: a scoping review. International Journal of Dermatology, 2022, 61, 1227-1236.	0.5	2
11	Breslow thickness 2.0: Why gene expression profiling is a step toward better patient selection for sentinel lymph node biopsies. Modern Pathology, 2022, 35, 1509-1514.	2.9	7
12	Keloids: a review of therapeutic management. International Journal of Dermatology, 2021, 60, 661-671.	0.5	68
13	GAS7 Deficiency Promotes Metastasis in MYCN-Driven Neuroblastoma. Cancer Research, 2021, 81, 2995-3007.	0.4	15
14	Validation of CP-GEP (Merlin Assay) for predicting sentinel lymph node metastasis in primary cutaneous melanoma patients: A U.S. cohort study. International Journal of Dermatology, 2021, 60, 851-856.	0.5	19
15	Proteome study of cutaneous lupus erythematosus (CLE) and dermatomyositis skin lesions reveals IL-16 is differentially upregulated in CLE. Arthritis Research and Therapy, 2021, 23, 132.	1.6	12
16	Senolytics reduce coronavirus-related mortality in old mice. Science, 2021, 373, .	6.0	184
17	The letter responds to comment on Identification of stage I/IIA melanoma patients at high risk of disease relapse using a clinicopathologic and gene expression model. European Journal of Cancer, 2021, 157, 518-519.	1.3	1
18	Identification of stage I/IIA melanoma patients at high risk for disease relapse using a clinicopathologic and gene expression model. European Journal of Cancer, 2020, 140, 11-18.	1.3	31

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19	Deselecting Melanoma Patients for Sentinel Lymph Node Biopsy During COVID-19: Clinical Utility of Tumor Molecular Profiling. <i>Mayo Clinic Proceedings Innovations, Quality &amp; Outcomes</i> , 2020, 4, 586-587.	1.2	8
20	ST3GAL1 is a target of the SOX2-GLI1 transcriptional complex and promotes melanoma metastasis through AXL. <i>Nature Communications</i> , 2020, 11, 5865.	5.8	54
21	Rabgap1 promotes recycling of active $\beta$ 1 integrins to support effective cell migration. <i>Journal of Cell Science</i> , 2020, 133, .	1.2	10
22	Primary cutaneous melanoma risk stratification using a clinicopathologic and gene expression model: a pilot study. <i>International Journal of Dermatology</i> , 2020, 59, e431-e433.	0.5	6
23	Reply to E. K. Bartlett et al and A. H. R. Varey et al. <i>JCO Precision Oncology</i> , 2020, 4, 992-994.	1.5	4
24	$\beta$ 3 integrin immunohistochemistry as a method to predict sentinel lymph node status in patients with primary cutaneous melanoma. <i>International Journal of Dermatology</i> , 2020, 59, 1241-1248.	0.5	3
25	O32â€¦Skin proteome investigation in cutaneous lupus erythematosus (CLE) reveals novel unique disease pathways. , 2020, , .		0
26	The role of integrins in melanoma: a review. <i>International Journal of Dermatology</i> , 2020, 59, 525-534.	0.5	19
27	PD-1, PD-L1, and BIM as Predictors of Sentinel Lymph Node Metastasis in Primary Cutaneous Melanoma. <i>Journal of Investigative Dermatology</i> , 2020, 140, 2301-2304.e3.	0.3	0
28	Model Combining Tumor Molecular and Clinicopathologic Risk Factors Predicts Sentinel Lymph Node Metastasis in Primary Cutaneous Melanoma. <i>JCO Precision Oncology</i> , 2020, 4, 319-334.	1.5	67
29	Identification of stage IIA melanoma patients at high risk for disease relapse using a clinicopathologic and gene expression model.. <i>Journal of Clinical Oncology</i> , 2020, 38, e22088-e22088.	0.8	1
30	Senescent human melanocytes drive skin ageing via paracrine telomere dysfunction. <i>EMBO Journal</i> , 2019, 38, e101982.	3.5	136
31	Dermatologic manifestations of solid organ transplantationâ€™associated graft-versus-host disease: A systematic review. <i>Journal of the American Academy of Dermatology</i> , 2018, 78, 1097-1101.e1.	0.6	16
32	FAK auto-phosphorylation site tyrosine 397 is required for development but dispensable for normal skin homeostasis. <i>PLoS ONE</i> , 2018, 13, e0200558.	1.1	9
33	Clinical and histopathologic manifestations of solid organ transplantationâ€™associated graftâ€™versusâ€™host disease involving the skin: A singleâ€™center retrospective study. <i>Journal of Cutaneous Pathology</i> , 2018, 45, 817-823.	0.7	7
34	Cell adhesion phenotyping by quantitative polymerase chain reaction in melanoma: Clarifying misconceptions. <i>Journal of the American Academy of Dermatology</i> , 2017, 76, e23.	0.6	0
35	Natural killer cell response is a predictor of good outcome in MCPyV + Merkel cell carcinoma: A case series of 23 patients. <i>Journal of the American Academy of Dermatology</i> , 2017, 77, 31-32.	0.6	7
36	Critical Role for GAB2 in Neuroblastoma Pathogenesis through the Promotion of SHP2/MYCN Cooperation. <i>Cell Reports</i> , 2017, 18, 2932-2942.	2.9	28

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37	Myosin-1E interacts with FAK proline-rich region 1 to induce fibronectin-type matrix. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 3933-3938.	3.3	18
38	Expanded traditional melanoma FISH testing versus CAPâ€œPCR to identify highâ€œrisk melanocytic lesions. International Journal of Dermatology, 2017, 56, e182-e184.	0.5	2
39	LMO1 Synergizes with MYCN to Promote Neuroblastoma Initiation and Metastasis. Cancer Cell, 2017, 32, 310-323.e5.	7.7	80
40	Immunophenotypic and molecular comparison between allogeneic and autologous graftâ€œvsâ€œhost disease of the skin: A retrospective study using immunohistochemical and proteomics methods. Journal of Cutaneous Pathology, 2017, 44, 1087-1091.	0.7	2
41	Gene Expression Profiling in Cutaneous Melanoma: Caveats for Clinicians. Mayo Clinic Proceedings, 2016, 91, 1147-1148.	1.4	6
42	Bullous Pemphigoid, Neurodegenerative Disease, and Hippocampal BP180 Expression: A Retrospective Postmortem Neuropathologic Study. Journal of Investigative Dermatology, 2016, 136, 2090-2092.	0.3	11
43	Hepatic adenomas with synchronous or metachronous fibrolamellar carcinomas: both are characterized by LFABP loss. Modern Pathology, 2016, 29, 607-615.	2.9	20
44	Tumor Cell Adhesion As a Risk Factor for Sentinel Lymph Node Metastasis in Primary Cutaneous Melanoma. Journal of Clinical Oncology, 2015, 33, 2509-2515.	0.8	59
45	Sorting Nexin 31 Binds Multiple Î²2 Integrin Cytoplasmic Domains and Regulates Î²1 Integrin Surface Levels and Stability. Journal of Molecular Biology, 2014, 426, 3180-3194.	2.0	27
46	InÂVivo SILAC-Based Proteomics Reveals Phosphoproteome Changes during Mouse Skin Carcinogenesis. Cell Reports, 2013, 3, 552-566.	2.9	90
47	Î²1 Integrins with Individually Disrupted Cytoplasmic NPxY Motifs Are Embryonic Lethal but Partially Active in the Epidermis. Journal of Investigative Dermatology, 2013, 133, 2722-2731.	0.3	15
48	Î²1 Integrin NPXY Motifs Regulate Kidney Collecting-Duct Development and Maintenance by Induced-Fit Interactions with Cytosolic Proteins. Molecular and Cellular Biology, 2012, 32, 4080-4091.	1.1	11
49	Sorting nexin 17 prevents lysosomal degradation of Î²1 integrins by binding to the Î²1-integrin tail. Nature Cell Biology, 2012, 14, 584-592.	4.6	177
50	Î²1 integrin cytoplasmic tyrosines promote skin tumorigenesis independent of their phosphorylation. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 15213-15218.	3.3	31
51	The Kindlin protein family: new members to the club of focal adhesion proteins. Trends in Cell Biology, 2009, 19, 504-513.	3.6	149
52	A survey of case reports and case series of therapeutic interventions in the Archives of Dermatology. International Journal of Dermatology, 2009, 48, 592-597.	0.5	21
53	Staphylococcal scalded skin syndrome and toxic shock syndrome after tooth extraction. Journal of the American Academy of Dermatology, 2008, 59, 342-346.	0.6	15
54	Cocaine abuse: Dermatologic manifestations and therapeutic approaches. Journal of the American Academy of Dermatology, 2008, 59, 483-487.	0.6	80

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55	UVB-induced Epidermal Growth Factor Receptor Phosphorylation is Critical for Downstream Signaling and Keratinocyte Survival. <i>Photochemistry and Photobiology</i> , 2007, 72, 135-140.	1.3	3
56	Acute graft-versus-host disease after liver transplantation diagnosed by fluorescent in situ hybridization testing of skin biopsy specimens. <i>Journal of the American Academy of Dermatology</i> , 2006, 55, 642-646.	0.6	35
57	Acute Graft-versus-host Disease After Liver Transplantation Diagnosed by Fluorescent In-situ Hybridization. <i>American Journal of Dermatopathology</i> , 2006, 28, 230.	0.3	0
58	Does ultraviolet radiation affect vaccination efficacy?. <i>International Journal of Dermatology</i> , 2006, 45, 1019-1024.	0.5	1
59	Case reports and case series from had significant impact on medical literature. <i>Journal of Clinical Epidemiology</i> , 2005, 58, 1227-1232.	2.4	135
60	Antipsoriatic drug anthralin induces EGF receptor phosphorylation in keratinocytes: requirement for H <sub>2</sub> O <sub>2</sub> generation. <i>Experimental Dermatology</i> , 2004, 13, 78-85.	1.4	17
61	Global Solar UV Index: a physician's tool for fighting the skin cancer epidemic. <i>International Journal of Dermatology</i> , 2003, 42, 846-849.	0.5	7
62	Okadaic acid-induced EGF receptor and MAP kinase activation does not require reactive oxygen species in primary keratinocytes. <i>Archives of Dermatological Research</i> , 2002, 294, 243-245.	1.1	8
63	Vitamin C Derivative Ascorbyl Palmitate Promotes Ultraviolet-B-Induced Lipid Peroxidation and Cytotoxicity in Keratinocytes. <i>Journal of Investigative Dermatology</i> , 2002, 119, 1103-1108.	0.3	37
64	H <sub>2</sub> O <sub>2</sub> mediates oxidative stress-induced epidermal growth factor receptor phosphorylation. <i>Toxicology Letters</i> , 2001, 122, 205-214.	0.4	54
65	Vitamin E analog modulates UVB-induced signaling pathway activation and enhances cell survival. <i>Free Radical Biology and Medicine</i> , 2001, 30, 425-432.	1.3	28
66	UVB-induced Epidermal Growth Factor Receptor Phosphorylation is Critical for Downstream Signaling and Keratinocyte Survival. <i>Photochemistry and Photobiology</i> , 2000, 72, 135.	1.3	75
67	Anti-Psoriatic Drug Anthralin Activates JNK via Lipid Peroxidation: Mononuclear Cells are More Sensitive than Keratinocytes. <i>Journal of Investigative Dermatology</i> , 2000, 114, 688-692.	0.3	24
68	UVB Activates ERK1/2 and p38 Signaling Pathways via Reactive Oxygen Species in Cultured Keratinocytes. <i>Journal of Investigative Dermatology</i> , 1999, 112, 751-756.	0.3	218
69	H <sub>2</sub> O <sub>2</sub> is required for UVB-induced EGF receptor and downstream signaling pathway activation. <i>Free Radical Biology and Medicine</i> , 1999, 27, 1197-1202.	1.3	81
70	H <sub>2</sub> O <sub>2</sub> Is an Important Mediator of UVB-Induced EGF-Receptor Phosphorylation in Cultured Keratinocytes. <i>Journal of Investigative Dermatology</i> , 1998, 110, 966-971.	0.3	172