

Meera Mahalingam

List of Publications by Year in descending order

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115
papers

3,022
citations

230014

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206121

51
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all docs

115
docs citations

115
times ranked

3999
citing authors

#	ARTICLE	IF	CITATIONS
1	Skin and Adnexal Structures. , 2022, , 41-127.		0
2	Pure and Mixed Desmoplastic Melanoma Subtypes Exhibit Distinct Genetic Drivers. American Journal of Dermatopathology, 2022, 44, 466-467.	0.3	2
3	Glioblastoma and malignant melanoma: Serendipitous or anticipated association?. Neuropathology, 2021, 41, 65-71.	0.7	4
4	Reforms, Errors, and Dermatopathology Malpractice. Advances in Anatomic Pathology, 2021, Publish Ahead of Print, .	2.4	1
5	SOX-10 and S100 Negative Desmoplastic Melanoma: Apropos a Diagnostically Challenging Case. American Journal of Dermatopathology, 2020, 42, 697-699.	0.3	8
6	Poikilodermatous plaque-like hemangioma: A benign vasoformative entity with reproducible histopathologic and clinical features. Journal of Cutaneous Pathology, 2020, 47, 950-953.	0.7	2
7	Differing biologic behaviors of desmoplastic melanoma subtypes: Insights based on histopathologic, immunohistochemical, and genetic analyses. Journal of the American Academy of Dermatology, 2020, 83, 523-531.	0.6	8
8	Adherence to the National Comprehensive Cancer Network Criteria of Complete Circumferential Peripheral and Deep Margin Assessment in Treatment of High-Risk Basal and Squamous Cell Carcinoma. Dermatologic Surgery, 2020, 46, 1473-1480.	0.4	9
9	PD-L1 Detection—Pearls and Pitfalls Associated With Current Methodologies Focusing on Entities Relevant to Dermatopathology. American Journal of Dermatopathology, 2019, 41, 539-565.	0.3	8
10	Necrotizing Granulomas in a Patient With Psoriasis and Sarcoidosis After Adalimumab—Medication-Induced Reaction or Reactivation of Latent Disease?. American Journal of Dermatopathology, 2019, 41, 661-666.	0.3	5
11	Immunohistochemistry as a Genetic Surrogate in Dermatopathology: Pearls and Pitfalls. Advances in Anatomic Pathology, 2019, 26, 390-420.	2.4	5
12	Laser Capture Microdissection: Insights into Methods and Applications. Methods in Molecular Biology, 2018, 1723, 1-17.	0.4	16
13	Concordance of somatic mutation profiles (BRAF, NRAS, and TERT) and tumoral PD-L1 in matched primary cutaneous and metastatic melanoma samples. Human Pathology, 2018, 82, 206-214.	1.1	14
14	Tumoral PD-L1 expression in desmoplastic melanoma is associated with depth of invasion, tumor-infiltrating CD8 cytotoxic lymphocytes and the mixed cytomorphological variant. Modern Pathology, 2017, 30, 357-369.	2.9	25
15	NF1 and Neurofibromin: Emerging Players in the Genetic Landscape of Desmoplastic Melanoma. Advances in Anatomic Pathology, 2017, 24, 1-14.	2.4	30
16	Lack of specificity of cytokeratin-15 loss in scarring alopecias. Journal of the American Academy of Dermatology, 2017, 76, e135-e136.	0.6	3
17	MSH6, Past and Present and Muir—Torre Syndrome—Connecting the Dots. American Journal of Dermatopathology, 2017, 39, 239-249.	0.3	18
18	PD-L1 and immune escape: insights from melanoma and other lineage-unrelated malignancies. Human Pathology, 2017, 66, 13-33.	1.1	46

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19	BRAF and Epithelial-Mesenchymal Transition: Lessons From Papillary Thyroid Carcinoma and Primary Cutaneous Melanoma. <i>Advances in Anatomic Pathology</i> , 2016, 23, 244-271.	2.4	19
20	Ki-67, p53, and p16 expression, and G691S RET polymorphism in desmoplastic melanoma (DM): A clinicopathologic analysis of predictors of outcome. <i>Journal of the American Academy of Dermatology</i> , 2016, 75, 595-602.	0.6	16
21	Frequency of telomerase reverse transcriptase promoter mutations in desmoplastic melanoma subtypes: analyses of 76 cases. <i>Melanoma Research</i> , 2016, 26, 361-366.	0.6	9
22	BRAF and epithelial-mesenchymal transition in primary cutaneous melanoma: a role for Snail and E-cadherin?. <i>Human Pathology</i> , 2016, 52, 19-27.	1.1	15
23	Neurofibromin protein loss in desmoplastic melanoma subtypes: implicating NF1 allelic loss as a distinct genetic driver?. <i>Human Pathology</i> , 2016, 53, 82-90.	1.1	16
24	Erythema nodosum of non-lower-extremity sites: a histopathologic reappraisal. <i>Giornale Italiano Di Dermatologia E Venereologia</i> , 2016, 151, 710-713.	0.8	0
25	Cutaneous Myopericytoma: A Report of 3 Cases and Review of the Literature. <i>Dermatopathology (Basel, Switzerland)</i> , 2016, 1, 1-7.	0.784314	16
26	Huntingtin interacting protein 1 as a histopathologic adjunct in the diagnosis of Merkel cell carcinoma. <i>International Journal of Dermatology</i> , 2015, 54, 640-647.	0.5	7
27	Desmoplastic Melanoma, Neurotropism, and Neurotrophin Receptors—What We Know and What We Do Not. <i>Advances in Anatomic Pathology</i> , 2015, 22, 227-241.	2.4	17
28	Mycosis Fungoides, Then and Now—Have We Travelled?. <i>Advances in Anatomic Pathology</i> , 2015, 22, 376-383.	2.4	2
29	Microvessel density, lymphovascular density, and lymphovascular invasion in primary cutaneous melanoma—correlation with histopathologic prognosticators and BRAF status. <i>Human Pathology</i> , 2015, 46, 304-312.	1.1	19
30	Perineural invasion in cutaneous squamous cell carcinoma: role of immunohistochemistry, anatomical site, and the high-affinity nerve growth factor receptor TrkA. <i>Human Pathology</i> , 2015, 46, 1209-1216.	1.1	10
31	Neurotrophin receptors and perineural invasion in desmoplastic melanoma. <i>Journal of the American Academy of Dermatology</i> , 2015, 72, 851-858.	0.6	14
32	Pseudoxanthoma Elasticum—Like Change Adjacent to a Benign Adnexal Neoplasm. <i>American Journal of Dermatopathology</i> , 2015, 37, 157-159.	0.3	3
33	Mutation stability in primary and metastatic melanoma: what we know and what we don't. <i>Histology and Histopathology</i> , 2015, 30, 763-70.	0.5	5
34	Correlation of chemokine receptor CXCR4 mRNA in primary cutaneous melanoma with established histopathologic prognosticators and the BRAF status. <i>Melanoma Research</i> , 2014, 24, 621-625.	0.6	7
35	Fever and a Solitary Papule on the Foot. <i>JAMA Dermatology</i> , 2014, 150, 203.	2.0	0
36	Histopathology of Keratoacanthoma Revisited. <i>International Journal of Surgical Pathology</i> , 2014, 22, 316-325.	0.4	1

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37	p40 exhibits better specificity than p63 in distinguishing primary skin adnexal carcinomas from cutaneous metastases. <i>Human Pathology</i> , 2014, 45, 1078-1083.	1.1	35
38	Skin cancer, photoprotection, and skin color. <i>Journal of the American Academy of Dermatology</i> , 2014, 71, 586.	0.6	7
39	Protein expression of the chemokine receptor CXCR4 and its ligand CXCL12 in primary cutaneous melanoma—biomarkers of potential utility?. <i>Human Pathology</i> , 2014, 45, 2094-2100.	1.1	9
40	Porocarcinoma: an exceedingly rare tumor or a tumor eclipse phenomenon?—Reply. <i>Human Pathology</i> , 2013, 44, 449.	1.1	0
41	Immunohistochemistry with a mutation-specific monoclonal antibody as a screening tool for the BRAFV600E mutational status in primary cutaneous malignant melanoma. <i>Modern Pathology</i> , 2013, 26, 414-420.	2.9	61
42	MEN1 Is a Melanoma Tumor Suppressor That Preserves Genomic Integrity by Stimulating Transcription of Genes That Promote Homologous Recombination-Directed DNA Repair. <i>Molecular and Cellular Biology</i> , 2013, 33, 2635-2647.	1.1	43
43	Dermatopathology, then and now — have we travelled?. <i>Expert Review of Dermatology</i> , 2013, 8, 585-587.	0.3	0
44	c-myc and Cutaneous Vascular Neoplasms. <i>American Journal of Dermatopathology</i> , 2013, 35, 364-369.	0.3	17
45	The Grenz Zone. <i>American Journal of Dermatopathology</i> , 2013, 35, 83-91.	0.3	17
46	Profiling of ABC transporters ABCB5, ABCF2 and nestin-positive stem cells in nevi, in situ and invasive melanoma. <i>Modern Pathology</i> , 2012, 25, 1169-1175.	2.9	27
47	Adenomatous Eccrine Metaplasia—A Novel Reaction Pattern. <i>American Journal of Dermatopathology</i> , 2012, 34, 47-53.	0.3	7
48	Lack of Correlation Between Immunohistochemical Expression of CKIT and KIT Mutations in Atypical Acral Nevus. <i>American Journal of Dermatopathology</i> , 2012, 34, 41-46.	0.3	14
49	Expression of Gelatinases (MMP-2, MMP-9) and Gelatinase Activator (MMP-14) in Actinic Keratosis and in In Situ and Invasive Squamous Cell Carcinoma. <i>American Journal of Dermatopathology</i> , 2012, 34, 723-728.	0.3	21
50	Cutaneous Clear Cell Neoplasms. <i>American Journal of Dermatopathology</i> , 2012, 34, 237-254.	0.3	20
51	Levamisole-Induced Vasculopathy. <i>American Journal of Dermatopathology</i> , 2012, 34, 208-213.	0.3	28
52	Matrix Metalloproteinases in Health and Disease: Insights From Dermatopathology. <i>American Journal of Dermatopathology</i> , 2012, 34, 565-579.	0.3	20
53	Human papillomavirus and cutaneous squamous cell carcinoma: the dilemma continues. <i>Expert Review of Dermatology</i> , 2012, 7, 159-170.	0.3	1
54	Neuropilin-2: a novel biomarker for malignant melanoma?. <i>Human Pathology</i> , 2012, 43, 381-389.	1.1	28

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73	Oncogenic <i>BRAF</i> and the tumor suppressor IGFBP7 in the genesis of atypical spitzoid nevocellular proliferations. <i>Journal of Cutaneous Pathology</i> , 2010, 37, 344-349.	0.7	17
74	Immunohistochemistry in the diagnosis of cutaneous neoplasms. <i>Future Oncology</i> , 2010, 6, 93-109.	1.1	8
75	Fibroblast-activation protein: a single marker that confidently differentiates morpheaform/infiltrative basal cell carcinoma from desmoplastic trichoepithelioma. <i>Modern Pathology</i> , 2010, 23, 1535-1543.	2.9	53
76	The diagnostic utility of immunohistochemistry in distinguishing primary skin adnexal carcinomas from metastatic adenocarcinoma to skin: an immunohistochemical reappraisal using cytokeratin 15, nestin, p63, D2-40, and calretinin. <i>Modern Pathology</i> , 2010, 23, 713-719.	2.9	84
77	Oncogenic BRAF-positive dysplastic nevi and the tumor suppressor IGFBP7—challenging the concept of dysplastic nevi as precursor lesions?. <i>Human Pathology</i> , 2010, 41, 886-894.	1.1	27
78	Role for IGFBP7 in Senescence Induction by BRAF. <i>Cell</i> , 2010, 141, 746-747.	13.5	40
79	Efficacy of IGFBP7 for treatment of metastatic melanoma and other cancers in mouse models and human cell lines. <i>Molecular Cancer Therapeutics</i> , 2009, 8, 3009-3014.	1.9	42
80	When a negative is a positive!. <i>Journal of Cutaneous Pathology</i> , 2009, 36, 1022-1023.	0.7	0
81	Morphometric analyses of elastic tissue fibers in dermatofibroma: clues to etiopathogenesis?. <i>Journal of Cutaneous Pathology</i> , 2009, 36, 1083-1088.	0.7	1
82	Cutaneous sebaceous neoplasms as markers of Muir-Torre syndrome: a diagnostic algorithm. <i>Journal of Cutaneous Pathology</i> , 2009, 36, 613-619.	0.7	118
83	Tumor of the Follicular Infundibulum: An Epidermal Reaction Pattern?. <i>American Journal of Dermatopathology</i> , 2009, 31, 626-633.	0.3	36
84	Prognostic Value of E-Cadherin, β -Catenin, CD44v6, and HER2/neu in Metastatic Cutaneous Adenocarcinoma. <i>Archives of Pathology and Laboratory Medicine</i> , 2009, 133, 1285-1290.	1.2	6
85	Clinicopathologic challenge. <i>International Journal of Dermatology</i> , 2008, 47, 13-14.	0.5	3
86	CD99—“much ado about nothing?”. <i>Journal of Cutaneous Pathology</i> , 2008, 35, 86-87.	0.7	4
87	Nodular vasculitis—“a novel cutaneous manifestation of autoimmune colitis. <i>Journal of Cutaneous Pathology</i> , 2008, 35, 315-319.	0.7	14
88	Adverse cutaneous reactions to soft tissue fillers—“a review of the histological features. <i>Journal of Cutaneous Pathology</i> , 2008, 35, 536-548.	0.7	99
89	Involvement of the bulge region in primary scarring alopecia. <i>Journal of Cutaneous Pathology</i> , 2008, 35, 922-925.	0.7	50
90	Apolipoprotein D in CD34-positive and CD34-negative cutaneous neoplasms: a useful marker in differentiating superficial acral fibromyxoma from dermatofibrosarcoma protuberans. <i>Modern Pathology</i> , 2008, 21, 31-38.	2.9	55

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91	MSH-6: extending the reliability of immunohistochemistry as a screening tool in Muir-Torre syndrome. <i>Modern Pathology</i> , 2008, 21, 159-164.	2.9	71
92	Microcystic adnexal carcinoma: an immunohistochemical reappraisal. <i>Modern Pathology</i> , 2008, 21, 178-185.	2.9	106
93	Quality assurance and continuing medical education in dermatopathology – the ASDP way. <i>Journal of Cutaneous Pathology</i> , 2008, 35, 516-519.	0.7	3
94	Congenital Darier disease. <i>Journal of the American Academy of Dermatology</i> , 2008, 59, S50-S51.	0.6	9
95	Oncogenic BRAF Induces Senescence and Apoptosis through Pathways Mediated by the Secreted Protein IGFBP7. <i>Cell</i> , 2008, 132, 363-374.	13.5	787
96	Pruritic Patches on the Back and Papules on the Legs – Quiz Case. <i>Archives of Dermatology</i> , 2007, 143, 255-60.	1.7	3
97	Verrucous carcinoma of the scalp. <i>Journal of the American Academy of Dermatology</i> , 2007, 56, 506-507.	0.6	27
98	Cutaneous oncocytoma ? a report of three cases and review of the literature. <i>Journal of Cutaneous Pathology</i> , 2007, 34, 355-359.	0.7	21
99	Ductal eccrine carcinoma with squamous differentiation: apropos a case. <i>Journal of Cutaneous Pathology</i> , 2007, 34, 503-507.	0.7	28
100	Histopathology of Gottron's papules ? utility in diagnosing dermatomyositis. <i>Journal of Cutaneous Pathology</i> , 2007, 34, 793-796.	0.7	24
101	Acanthomatous superficial sebaceous hamartoma? A study of six cases with clarification of the nomenclature. <i>Journal of Cutaneous Pathology</i> , 2007, 34, 865-870.	0.7	16
102	Massive exophytic abscesses and fibrotic masses of the chin: A variant of the follicular occlusion triad. <i>Journal of the American Academy of Dermatology</i> , 2003, 48, S47-S50.	0.6	9
103	Morphea-Like Tattoo Reaction. <i>American Journal of Dermatopathology</i> , 2002, 24, 392-395.	0.3	45
104	Amyloidosis of the Auricular Concha: An Uncommon Variant of Localized Cutaneous Amyloidosis. <i>American Journal of Dermatopathology</i> , 2002, 24, 447-448.	0.3	11
105	Atypical Pilar Leiomyoma. <i>American Journal of Dermatopathology</i> , 2001, 23, 299-303.	0.3	31
106	Expression of PGP 9.5 in granular cell nerve sheath tumors: an immunohistochemical study of six cases. <i>Journal of Cutaneous Pathology</i> , 2001, 28, 282-286.	0.7	34
107	Tumor of the follicular infundibulum with sebaceous differentiation. <i>Journal of Cutaneous Pathology</i> , 2001, 28, 314-317.	0.7	28
108	Intra-epidermal and intra-dermal sebocrine adenoma with cystic degeneration and hemorrhage. <i>Journal of Cutaneous Pathology</i> , 2000, 27, 472-475.	0.7	9

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109	Letter to the editor. Cytometry, 1996, 24, 190-190.	1.8	3
110	Epstein-Barr virus and autoimmune hepatitis. Lancet, The, 1995, 346, 913.	6.3	1
111	Co-expression of CD45RA (naive) and CD45RO (memory) T-cell markers. Lancet, The, 1994, 343, 424.	6.3	13
112	Inhibition of Tumor Cell-Induced Platelet Aggregation and Experimental Tumor Metastasis by the Synthetic Gly-Arg-Gly-Asp-Ser Peptide. Journal of the National Cancer Institute, 1988, 80, 1461-1466.	3.0	49
113	Dermatology Clinical Case Modules: 62-Year-Old Man With a Facial Growth. MedEdPORTAL: the Journal of Teaching and Learning Resources, 0, , .	0.5	1
114	Dermatology Clinical Case Modules: 70-Year-Old Man With a Red Crusty Bump on His Right Arm. MedEdPORTAL: the Journal of Teaching and Learning Resources, 0, , .	0.5	1
115	Dermatology Clinical Case Modules: 40-Year-Old Woman With a Dark Mole. MedEdPORTAL: the Journal of Teaching and Learning Resources, 0, , .	0.5	1