

Carmelo Urso

List of Publications by Year in descending order

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Version: 2024-02-01

72
papers

1,455
citations

331259

21
h-index

360668

35
g-index

72
all docs

72
docs citations

72
times ranked

1739
citing authors

#	ARTICLE	IF	CITATIONS
1	Carcinomas of Sweat Glands. Archives of Pathology and Laboratory Medicine, 2001, 125, 498-505.	1.2	123
2	Sentinel lymph node biopsy in patients with atypical Spitz tumors. A report on 12 cases. Human Pathology, 2006, 37, 816-823.	1.1	96
3	Plasmacytoid dendritic cells represent a major dendritic cell subset in sentinel lymph nodes of melanoma patients and accumulate in metastatic nodes. Clinical Immunology, 2007, 125, 184-193.	1.4	77
4	The Influence of Clinical Information in the Histopathologic Diagnosis of Melanocytic Skin Neoplasms. PLoS ONE, 2009, 4, e5375.	1.1	65
5	Immunohistochemistry is highly sensitive and specific for the detection of NRASQ61R mutation in melanoma. Modern Pathology, 2015, 28, 487-497.	2.9	59
6	Dendritic cells recruitment in melanoma metastasis treated by electrochemotherapy. Clinical and Experimental Metastasis, 2013, 30, 37-45.	1.7	57
7	A New Perspective for Spitz Tumors?. American Journal of Dermatopathology, 2005, 27, 364-366.	0.3	56
8	Histologic Spectrum of Carcinomas with Eccrine Ductal Differentiation (Sweat-Gland Ductal) Tj ETQq0 0 0 rgBT /Overlock 10 If 50 462 T	0.3	52
9	Tubular Adenoma and Syringocystadenoma Papilliferum: A Reappraisal of Their Relationship. An Interobserver Study of a Series, by a Panel of Dermatopathologists. American Journal of Dermatopathology, 2007, 29, 256-263.	0.3	51
10	ERK5 is activated by oncogenic BRAF and promotes melanoma growth. Oncogene, 2018, 37, 2601-2614.	2.6	50
11	Female Breast Cancer Status According to ER, PR and HER2 Expression: A Population Based Analysis. Pathology and Oncology Research, 2011, 17, 753-758.	0.9	47
12	A pilot study of a combined dermoscopic pathological approach to the tediagnosis of melanocytic skin neoplasms. Journal of Telemedicine and Telecare, 2004, 10, 34-38.	1.4	46
13	Superpulsed CO2Laser Treatment of Basal Cell Carcinoma With Intraoperative Histopathologic and Cytologic Examination. Dermatologic Surgery, 2002, 28, 909-912.	0.4	41
14	Droplet digital PCR (ddPCR) vs quantitative real-time PCR (qPCR) approach for detection and quantification of Merkel cell polyomavirus (MCPyV) DNA in formalin fixed paraffin embedded (FFPE) cutaneous biopsies. Journal of Virological Methods, 2017, 246, 15-20.	1.0	41
15	Indoleamine 2,3-Dioxygenase+ Cells Correspond to the BDCA2+ Plasmacytoid Dendritic Cells in Human Melanoma Sentinel Nodes. Journal of Investigative Dermatology, 2010, 130, 898-901.	0.3	40
16	CD63 Tetraspanin Is a Negative Driver of Epithelial-to-Mesenchymal Transition in Human Melanoma Cells. Journal of Investigative Dermatology, 2014, 134, 2947-2956.	0.3	38
17	Prognostic significance of c-erbB-2 oncoprotein expression in intestinal-type adenocarcinoma of the sinonasal tract. , 1998, 20, 224-231.		27
18	Atypical Histologic Features in Melanocytic Nevi. American Journal of Dermatopathology, 2000, 22, 391-396.	0.3	27

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19	KIT genetic alterations in anorectal melanomas. <i>Journal of Clinical Pathology</i> , 2015, 68, 130-134.	1.0	27
20	Sentinel node biopsy procedures with an analysis of recurrence patterns and prognosis in melanoma patients: technical advantages using computer-assisted gamma probe with adjustable collimation. <i>Melanoma Research</i> , 2004, 14, 311-319.	0.6	25
21	Intestinal-Type Adenocarcinoma of the Sinonasal Tract: A Clinicopathologic Study of 18 Cases. <i>Tumori</i> , 1993, 79, 205-210.	0.6	23
22	Histological Analysis of Intraepidermal Proliferations of Atypical Melanocytes. <i>American Journal of Dermatopathology</i> , 1990, 12, 750-755.	0.3	22
23	Nodal melanocytic nevus with balloon cell change (nodal balloon cell nevus). <i>Journal of Cutaneous Pathology</i> , 2008, 35, 672-676.	0.7	20
24	Angiomatoid cellular blue nevus: a variant of blue nevus with an angioma-like appearance. <i>Journal of Cutaneous Pathology</i> , 2005, 32, 385-387.	0.7	19
25	Human Langerhans cells are immature in melanoma sentinel lymph nodes. <i>Blood</i> , 2012, 119, 4807-4808.	0.6	19
26	The burden of cutaneous adnexal carcinomas and the risk of associated squamous cell carcinoma: a population-based study. <i>British Journal of Dermatology</i> , 2019, 180, 565-573.	1.4	17
27	Non-sentinel lymph node involvement in a patient with an atypical Spitz tumor and a positive sentinel node. Report of a case and review of the literature. <i>Journal of Cutaneous Pathology</i> , 2009, 36, 586-590.	0.7	16
28	Detection of Merkel cell polyomavirus and human papillomavirus DNA in porocarcinoma. <i>Journal of Clinical Virology</i> , 2016, 78, 71-73.	1.6	14
29	Enhancing the prognostic role of melanoma sentinel lymph nodes through microscopic tumour burden characterization: clinical usefulness in patients who do not undergo complete lymph node dissection. <i>Melanoma Research</i> , 2019, 29, 163-171.	0.6	13
30	Adenoid Cystic Carcinoma of Sweat Glands: Report of two Cases. <i>Tumori</i> , 1991, 77, 264-267.	0.6	12
31	Porocarcinoma: an exceedingly rare tumor or a tumor eclipse phenomenon?. <i>Human Pathology</i> , 2013, 44, 448-449.	1.1	12
32	Lymphatic and blood vasculature in primary cutaneous melanomas of the scalp and neck. <i>Head and Neck</i> , 2015, 37, 1596-1602.	0.9	12
33	Teledermoscopy in doubtful melanocytic lesions: is it really useful?. <i>International Journal of Dermatology</i> , 2016, 55, 1119-1123.	0.5	12
34	Histopathological Correlates of the Parallel-Furrow Pattern Seen in Acral Melanocytic Naevi at Dermatoscopy. <i>Dermatology</i> , 2008, 217, 356-358.	0.9	11
35	Melanocytic Skin Neoplasms: What Lesson From Genomic Aberrations?. <i>American Journal of Dermatopathology</i> , 2019, 41, 623-629.	0.3	11
36	Acne-Like Eruption Caused by Amineptine. <i>International Journal of Dermatology</i> , 1996, 35, 892-893.	0.5	10

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37	NGS-Based Analysis of Atypical Deep Penetrating Nevi. <i>Cancers</i> , 2021, 13, 3066.	1.7	10
38	Pseudoinfiltration: An Underrecognized Feature in Melanocytic Lesions. <i>American Journal of Dermatopathology</i> , 2002, 24, 183-184.	0.3	10
39	Thin and thick primary cutaneous melanomas reveal distinct patterns of somatic copy number alterations. <i>Oncotarget</i> , 2016, 7, 30365-30378.	0.8	10
40	Radioisotopic Lymphatic Mapping of the Sentinel Node in Melanoma: Importance of Immunohistochemistry. <i>Tumori</i> , 2000, 86, 346-348.	0.6	9
41	Microsatellite analysis in cutaneous malignant melanoma. <i>Melanoma Research</i> , 2002, 12, 577-584.	0.6	9
42	Time to reconsider Spitzoid neoplasms?. <i>Dermatology Practical and Conceptual</i> , 2016, 6, 43-48.	0.5	9
43	Cutaneous melanoma with pseudomyxoid features. <i>Journal of Cutaneous Pathology</i> , 2006, 33, 312-314.	0.7	8
44	Melanocytic Lesions, Spitz Tumors, and Don Ferrante's Logic. <i>American Journal of Dermatopathology</i> , 2007, 29, 491-494.	0.3	8
45	Sensitivity and specificity of histological criteria in the diagnosis of conventional cutaneous melanoma. <i>Melanoma Research</i> , 2008, 18, 253-258.	0.6	8
46	Animal-type melanoma. <i>Melanoma Research</i> , 2014, 24, 47-53.	0.6	8
47	Primary Cutaneous Adenoid Cystic Carcinoma. <i>American Journal of Dermatopathology</i> , 1999, 21, 400.	0.3	8
48	Eccrine Epithelioma. <i>American Journal of Dermatopathology</i> , 1992, 14, 179.	0.3	7
49	Cleft formation and consumption of the epidermis in cutaneous melanocytic lesions. <i>Human Pathology</i> , 2006, 37, 246.	1.1	6
50	High hERG1 expression in advanced melanoma. <i>Melanoma Research</i> , 2013, 23, 185-190.	0.6	6
51	Subungual Eccrine Porocarcinoma: Rare but Possible. <i>Dermatologic Surgery</i> , 2017, 43, 995-996.	0.4	6
52	An Inquiry on Philoctetes's Disease. <i>American Journal of Dermatopathology</i> , 1996, 18, 326-329.	0.3	6
53	Sclerosing Adenosis-Like Lesion of Sweat Glands. <i>American Journal of Dermatopathology</i> , 2000, 22, 561-563.	0.3	6
54	Atypical Spitz tumors: facts and opinions on intranodal melanocytes. <i>Human Pathology</i> , 2008, 39, 470.	1.1	5

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55	Diagnostic problems in spitzoid neoplasms. Pathology, 2017, 49, 325-326.	0.3	5
56	A False Diabetic Foot Ulcer. Journal of the American Geriatrics Society, 2011, 59, 1964-1966.	1.3	4
57	CUTANEOUS METASTASIS FROM VULVAR ADENOCARCINOMA. International Journal of Dermatology, 1994, 33, 723-724.	0.5	3
58	Multiple cutaneous melanoma metastases. International Journal of Dermatology, 1997, 36, 136-138.	0.5	3
59	The Author's Reply. American Journal of Dermatopathology, 1991, 13, 318.	0.3	2
60	Is Melanoma In Situ Really an In Situ Neoplasm?. American Journal of Dermatopathology, 2004, 26, 342-343.	0.3	2
61	If Cellular Blue Melanocytic Lesions Do Not Form a Spectrum. American Journal of Dermatopathology, 2017, 39, 711-713.	0.3	2
62	Conceptual Evolution and Current Approach to Spitz Tumors. Dermatopathology (Basel, Switzerland), 2022, 9, 136-142.	0.7	2
63	Tertium Non Datur? Legitimacy of a Third Diagnostic Category in Melanocytic Lesions. Archives of Pathology and Laboratory Medicine, 2012, 136, 1181-1183.	1.2	1
64	On The Nature of Atypical Spitz Tumors. Archives of Pathology and Laboratory Medicine, 2016, 140, 1316-1317.	1.2	1
65	Spitzoid Neoplasms: Suggestions from Genomic Aberrations. Dermatopathology (Basel, Switzerland), 2018, 5, 26-29.	0.7	1
66	Certain and uncertain malignant potential in melanocytic skin neoplasms. Journal of Cutaneous Pathology, 2019, 46, 711-712.	0.7	1
67	Spitzoid neoplasms: the double simulation theory in the time of genomic alterations. Pathology, 2020, 52, 268-269.	0.3	1
68	On the Terminology of Cutaneous Melanoma. American Journal of Dermatopathology, 1989, 11, 93.	0.3	0
69	The atypical Spitz tumor of uncertain biologic potential. Cancer, 2010, 116, 258-258.	2.0	0
70	Common and Dysplastic Nevi: A New Diagnostic Approach is Possible. American Journal of Dermatopathology, 2001, 23, 160-161.	0.3	0
71	The Different Originality of Homer and Thucydides. American Journal of Dermatopathology, 2001, 23, 274-275.	0.3	0
72	Pagetoid Infiltration and Pseudoinfiltration—Another Point of View. American Journal of Dermatopathology, 2002, 24, 451-452.	0.3	0