

Carlos Monteagudo

List of Publications by Year in descending order

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65
papers

1,458
citations

471509

17
h-index

345221

36
g-index

69
all docs

69
docs citations

69
times ranked

1737
citing authors

#	ARTICLE	IF	CITATIONS
1	Dermatofibrosarcoma protuberans: a comprehensive review and update on diagnosis and management. <i>Seminars in Diagnostic Pathology</i> , 2013, 30, 13-28.	1.5	208
2	Epigenetic Silencing of CDR1as Drives IGF2BP3-Mediated Melanoma Invasion and Metastasis. <i>Cancer Cell</i> , 2020, 37, 55-70.e15.	16.8	200
3	Identification of a 58-kilodalton cell surface fibrinogen-binding mannoprotein from <i>Candida albicans</i> . <i>Infection and Immunity</i> , 1992, 60, 4221-4229.	2.2	119
4	CD99 Immunoreactivity in Atypical Fibroxanthoma. <i>American Journal of Clinical Pathology</i> , 2002, 117, 126-131.	0.7	106
5	Dermatofibrosarcoma protuberans: A clinicopathological, immunohistochemical, genetic study. <i>Journal of the American Academy of Dermatology</i> , 2011, 65, 564-575.	1.2	92
6	CXCR3 chemokine receptor immunoreactivity in primary cutaneous malignant melanoma: correlation with clinicopathological prognostic factors. <i>Journal of Clinical Pathology</i> , 2007, 60, 596-599.	2.0	89
7	Molecular diagnosis of dermatofibrosarcoma protuberans: A comparison between reverse transcriptase-polymerase chain reaction and fluorescence in situ hybridization methodologies. <i>Genes Chromosomes and Cancer</i> , 2011, 50, 510-517.	2.8	69
8	Diagnostic value of CD34 immunostaining in desmoplastic trichilemmoma. <i>Journal of Cutaneous Pathology</i> , 1998, 25, 435-439.	1.3	65
9	The density and type of MECA-positive high endothelial venules correlate with lymphocytic infiltration and tumour regression in primary cutaneous melanoma. <i>Histopathology</i> , 2013, 63, 852-861.	2.9	41
10	Matrical Carcinoma with Prominent Melanocytic Hyperplasia (Malignant Melanocytic Matricoma?). <i>American Journal of Dermatopathology</i> , 2003, 25, 485-489.	0.6	40
11	New type of chimeric fusion product between the EWS and ATF1 genes in clear cell sarcoma (malignant).	1.0	32
12	Erythrophagocytic tumour cells in melanoma and squamous cell carcinoma of the skin. <i>Histopathology</i> , 1997, 31, 367-373.	2.9	31
13	Psammomatous malignant melanoma arising in an intradermal naevus. <i>Histopathology</i> , 2001, 39, 493-497.	2.9	27
14	CCL27/CCR10 and CXCL12/CXCR4 chemokine ligand-receptor mRNA expression ratio: new predictive factors of tumor progression in cutaneous malignant melanoma. <i>Clinical and Experimental Metastasis</i> , 2012, 29, 625-637.	3.3	27
15	Expression of the fibrinogen binding mannoprotein and the laminin receptor of <i>Candida albicans</i> in vitro and in infected tissues. <i>FEMS Microbiology Letters</i> , 1996, 142, 117-122.	1.8	25
16	Downregulation of intratumoral expression of miR-205, miR-200c and miR-125b in primary human cutaneous melanomas predicts shorter survival. <i>Scientific Reports</i> , 2018, 8, 17076.	3.3	25
17	Specific Immunohistochemical Identification of <i>Candida albicans</i> in Paraffin-embedded Tissue With a New Monoclonal Antibody (1B12). <i>American Journal of Clinical Pathology</i> , 1995, 103, 130-135.	0.7	21
18	Intracellular coexpression of CXCR- and CCR chemokine receptors and their ligands in human melanoma cell lines and dynamic variations after xenotransplantation. <i>BMC Cancer</i> , 2014, 14, 118.	2.6	20

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19	An attention-based weakly supervised framework for spitzoid melanocytic lesion diagnosis in whole slide images. <i>Artificial Intelligence in Medicine</i> , 2021, 121, 102197.	6.5	18
20	High CCL27 immunoreactivity in "supratumoral" epidermis correlates with better prognosis in patients with cutaneous malignant melanoma. <i>Journal of Clinical Pathology</i> , 2017, 70, 15-19.	2.0	13
21	Deregulation of glyceraldehyde-3-phosphate dehydrogenase expression during tumor progression of human cutaneous melanoma. <i>Anticancer Research</i> , 2015, 35, 439-44.	1.1	13
22	A deep embedded refined clustering approach for breast cancer distinction based on DNA methylation. <i>Neural Computing and Applications</i> , 2022, 34, 10243-10255.	5.6	12
23	Desmoplastic melanoma may mimic a cutaneous peripheral nerve sheath tumor: Report of 3 challenging cases. <i>Journal of Cutaneous Pathology</i> , 2017, 44, 632-638.	1.3	11
24	Tissue invasiveness and non-acidic pH in human candidiasis correlate with "in vivo" expression by <i>Candida albicans</i> of the carbohydrate epitope recognised by new monoclonal antibody 1H4. <i>Journal of Clinical Pathology</i> , 2004, 57, 598-603.	2.0	10
25	Transcriptomic identification of miR-205 target genes potentially involved in metastasis and survival of cutaneous malignant melanoma. <i>Scientific Reports</i> , 2020, 10, 4771.	3.3	9
26	Subcutaneous panniculitis-like T-cell lymphoma, lupus erythematosus profundus, and overlapping cases: molecular characterization through the study of 208 genes. <i>Leukemia and Lymphoma</i> , 2021, 62, 2130-2140.	1.3	9
27	Circulating miRNA expression analysis reveals new potential biomarkers for human cutaneous melanoma staging. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2020, 34, e126-e129.	2.4	8
28	Levetiracetam-induced pediatric toxic epidermal necrolysis successfully treated with etanercept. <i>Pediatric Dermatology</i> , 2020, 37, 701-705.	0.9	8
29	Evaluación de la regresión en melanomas primarios sucesivos. <i>Actas Dermo-sifilográficas</i> , 2014, 105, 768-773.	0.4	7
30	Histiocytosis with mixed cell populations. <i>Journal of Cutaneous Pathology</i> , 2016, 43, 456-460.	1.3	7
31	Immunoexpression of p53 in cutaneous and subcutaneous leiomyosarcomas. <i>Annals of Diagnostic Pathology</i> , 2016, 24, 25-29.	1.3	7
32	Pigmented desmoplastic trichilemmoma. <i>Journal of Cutaneous Pathology</i> , 2016, 43, 535-537.	1.3	7
33	Primary cutaneous biphasic sarcomatoid basal cell carcinoma with myoepithelial carcinoma differentiation: A new variant. <i>Journal of Cutaneous Pathology</i> , 2019, 46, 949-953.	1.3	7
34	CCL27 Signaling in the Tumor Microenvironment. <i>Advances in Experimental Medicine and Biology</i> , 2021, 1302, 113-132.	1.6	7
35	Biphasic dermatofibrosarcoma protuberans with a labyrinthine plexiform high-grade fibrosarcomatous transformation. <i>Journal of Cutaneous Pathology</i> , 2015, 42, 206-212.	1.3	5
36	h-caldesmon immunoreactivity in atypical fibroxanthoma: implications for the differential diagnosis. <i>Pathology</i> , 2018, 50, 358-361.	0.6	5

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37	Expression of Peripheral Node Addressins by Plasmacytic Plaque of Children, APACHE, TRAPP, and Primary Cutaneous Angioplasmacellular Hyperplasia. <i>Applied Immunohistochemistry and Molecular Morphology</i> , 2018, 26, 411-419.	1.2	5
38	Role of Chemokines in Melanoma Progression. <i>Actas Dermo-sifiliográficas</i> , 2011, 102, 498-504.	0.4	4
39	Expression of the Chemokine Receptors CXCR3, CXCR4, CXCR7 and Their Ligands in Rhabdomyosarcoma. <i>Pathology and Oncology Research</i> , 2015, 21, 1191-1199.	1.9	3
40	Familial seborrheic keratosis associated with multiple "pure reticulated acanthomas" and infundibulocystic basal cell carcinomas. <i>British Journal of Dermatology</i> , 2017, 177, 1654-1663.	1.5	3
41	Two-year-old girl with tuberous xanthomas. <i>Journal of Clinical Pathology</i> , 2018, 71, 860-862.	2.0	3
42	Dermatopatología de la oclusión intraluminal vascular: parte II (coagulopatías, trombos y trombocitopenias). <i>Actas Dermo-sifiliográficas</i> , 2021, 112, 682-704.	0.4	3
43	Granulomas en dermatopatología: principales entidades. Parte I. <i>Actas Dermo-sifiliográficas</i> , 2021, 112, 682-704.	0.4	3
44	Immunodetection of CD45 Epitopes on the Surface of <i>Candida albicans</i> Cells in Culture and Infected Human Tissues. <i>American Journal of Clinical Pathology</i> , 2000, 113, 59-63.	0.7	2
45	Dermatopatología de la oclusión intraluminal vascular: parte I (trombos). <i>Actas Dermo-sifiliográficas</i> , 2021, 112, 1-13.	0.4	2
46	Melanocytic Hyperactivation Simulating an Acral Lentiginous Melanoma in a Patient With Parkinson Disease Treated by Levodopa. <i>American Journal of Dermatopathology</i> , 2021, 43, 238-241.	0.6	2
47	Prognostic Value of IGF2 mRNA-Binding Protein 3 (IGF2BP3) Intratumoral Expression in Melanoma Patients at the Time of Diagnosis: Comparative Analysis of RT-qPCR Versus Immunohistochemistry. <i>Cancers</i> , 2022, 14, 2319.	3.7	2
48	Multi-Resolution Framework For Spitzoid Neoplasm Classification Using Histological Data. , 2022, , .		2
49	Verrucous Plaque With Unusually Large <i>Candida</i> Blastospores: A Unique Clinicopathological Presentation of Systemic Mucocutaneous Candidiasis. <i>American Journal of Dermatopathology</i> , 2018, 40, 846-848.	0.6	1
50	Pruriginous Lesions in a Young Girl: Challenge. <i>American Journal of Dermatopathology</i> , 2018, 40, e32-e33.	0.6	1
51	Meningioma-like Tumor of the Skin Revisited. <i>American Journal of Surgical Pathology</i> , 2019, 43, 1518-1525.	3.7	1
52	A heterozygous mutation in the <i>RAG2</i> gene with cutaneous and systemic manifestations partially resembling Omenn syndrome. <i>JDDG - Journal of the German Society of Dermatology</i> , 2021, 19, 906-908.	0.8	1
53	Fluorescent in situ hybridization (FISH): A useful diagnostic tool for childhood conjunctival melanoma. <i>European Journal of Ophthalmology</i> , 2022, 32, NP13-NP19.	1.3	1
54	Granulomas en dermatopatología: principales entidades. Parte II. <i>Actas Dermo-sifiliográficas</i> , 2021, 112, 705-724.	0.4	1

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55	The Prognostic Value of miR-125b, miR-200c and miR-205 in Primary Cutaneous Malignant Melanoma Is Independent of BRAF Mutational Status. <i>Cancers</i> , 2022, 14, 1532.	3.7	1
56	Telomeric length heterogeneity influences spontaneous regression of malignant melanoma. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2016, 30, e223-e224.	2.4	0
57	Answer to "Immunoexpression of p53 in cutaneous and subcutaneous leiomyosarcomas". <i>Annals of Diagnostic Pathology</i> , 2017, 26, 75-76.	1.3	0
58	In regard to "A tale of two clones: Caldesmon staining in the differentiation of cutaneous spindle cell neoplasms". <i>Journal of Cutaneous Pathology</i> , 2018, 45, 869-870.	1.3	0
59	Asymptomatic erythematous hardened plaque on the scalp. <i>Clinical and Experimental Dermatology</i> , 2020, 45, 218-221.	1.3	0
60	Reply to "Primary cutaneous biphasic sarcomatoid basal cell carcinoma with myoepithelial carcinoma differentiation. Is it a new variant of sarcomatoid basal cell carcinoma or a collision tumor composed of a myoepithelial carcinoma and an incidental basal cell carcinoma?". <i>Journal of Cutaneous Pathology</i> , 2020, 47, 578-580.	1.3	0
61	Mioepitelioma sincitial cutáneo doloroso: desde la clínica inespecífica al diagnóstico histopatológico. <i>Actas Dermo-sifiligráficas</i> , 2020, 111, 173-175.	0.4	0
62	Liquen plano hipertrófico: importancia del seguimiento y de la correlación clinicopatológica. <i>Actas Dermo-sifiligráficas</i> , 2021, 112, 184-185.	0.4	0
63	Painful cutaneous lesions on the hand palm after Takotsubo cardiomyopathy and coronary angiography. <i>Clinical and Experimental Dermatology</i> , 2021, 46, 387-390.	1.3	0
64	A Deep Embedded Framework for Spitzoid Neoplasm Classification Using DNA Methylation Data. , 2021, , .		0
65	Fibroxioma atípico y sarcoma pleomórfico dérmico: estudio bicéntrico retrospectivo de 74 casos. <i>Actas Dermo-sifiligráficas</i> , 2022, 113, T654-T654.	0.4	0