Angel Fernandez-Flores

List of Publications by Year
in descending order

194	1,549	471509 17	454955 30
papers	citations	h-index	g-index

195	195	195	1487
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Cutaneous Marginal Zone Lymphomas Have Distinctive Features and Include 2 Subsets. American Journal of Surgical Pathology, 2010, 34, 1830-1841.	3.7	113
2	Cutaneous Metastases: A Study of 78 Biopsies From 69 patients. American Journal of Dermatopathology, 2010, 32, 222-239.	0.6	59
3	Cutaneous Amyloidosis: A Concept Review. American Journal of Dermatopathology, 2012, 34, 1-17.	0.6	55
4	Idiopathic calcinosis cutis of the penis. Journal of the American Academy of Dermatology, 2004, 51, 118-119.	1.2	53
5	Morphological Findings of Deep Cutaneous Fungal Infections. American Journal of Dermatopathology, 2014, 36, 531-556.	0.6	48
6	Mesenchymal stem cells generate distinct functional hybrids in vitro via cell fusion or entosis. Scientific Reports, 2016, 6, 36863.	3.3	45
7	Regional Variations in the Histology of Porcine Skin. Tissue Engineering - Part C: Methods, 2015, 21, 373-384.	2.1	38
8	Cutaneous Epithelioid Angiomatous Nodule of the External Ear. American Journal of Dermatopathology, 2005, 27, 175-176.	0.6	36
9	A pilot study of recombinant interleukin-2 for treatment of chronic hepatitis C. Hepatology, 1997, 26, 1318-1321.	7.3	34
10	Histopathology of aging of the hair follicle. Journal of Cutaneous Pathology, 2019, 46, 508-519.	1.3	31
11	Morphological and immunohistochemical clues for the diagnosis of cutaneous leishmaniasis and the interpretation of CD1a status. Journal of the American Academy of Dermatology, 2016, 74, 536-543.	1.2	30
12	Acute Human Immunodeficiency Virus Syndrome Presenting with Hemophagocytic Lymphohistiocytosis. Yonsei Medical Journal, 2008, 49, 325.	2.2	27
13	Immunohistochemical detection of parathyroid hormone-related protein in a rare variant of hepatic neoplasm (sclerosing hepatic carcinoma). Human Pathology, 1996, 27, 728-731.	2.0	26
14	Endocrine mucinâ€producing sweat gland carcinoma: a study of three cases and <scp>CK8</scp>, <scp>CK18</scp> and <scp>CD5</scp>/6 immunoexpression. Journal of Cutaneous Pathology, 2015, 42, 578-586.	1.3	24
15	Histopathological diagnosis of acral lentiginous melanoma in early stages. Annals of Diagnostic Pathology, 2017, 26, 64-69.	1.3	23
16	Anetodermic variant of pilomatricoma. International Journal of Dermatology, 2005, 44, 876-877.	1.0	19
17	Immunohistochemical phenotype of cutaneous cribriform carcinoma with a panel of 15 antibodies. Medical Molecular Morphology, 2007, 40, 212-217.	1.0	19
18	A review of amyloid staining: methods and artifacts. Biotechnic and Histochemistry, 2011, 86, 293-301.	1.3	18

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19	Considerations on the Performance of Immunohistochemistry for Mismatch Repair Gene Proteins in Cases of Sebaceous Neoplasms and Keratoacanthomas With Reference to Muirâ€“Torre Syndrome. American Journal of Dermatopathology, 2012, 34, 416-422.	0.6	18
20	Three cases of bullous morphea: histopathologic findings with implications regarding pathogenesis. Journal of Cutaneous Pathology, 2015, 42, 144-149.	1.3	18
21	Eponyms, Morphology, and Pathogenesis of Some Less Mentioned Types of Melanocytic Nevi. American Journal of Dermatopathology, 2012, 34, 607-618.	0.6	17
22	Frontal pseudoalopecia in history: Part 1â€”Fashionable forms. Clinics in Dermatology, 2012, 30, 548-552.	1.6	17
23	D2-40 and Cutaneous Epithelioid Angiomatous Nodule. American Journal of Dermatopathology, 2008, 30, 302-304.	0.6	16
24	Morphological Clues in the Diagnosis of Sclerodermiform Dermatitis. American Journal of Dermatopathology, 2014, 36, 449-464.	0.6	15
25	Lack of expression of podoplanin by microvenular hemangioma. Pathology Research and Practice, 2008, 204, 817-821.	2.3	14
26	Regional Variations in the Histology of the Skin. American Journal of Dermatopathology, 2015, 37, 737-754.	0.6	14
27	Three unusual histopathological presentations of angiolymphoid hyperplasia with eosinophilia. Journal of Cutaneous Pathology, 2017, 44, 300-306.	1.3	14
28	Expression of connexin 43 in the human hair follicle: emphasis on the connexin 43 protein levels in the bulge and through the keratinization process. Journal of Cutaneous Pathology, 2018, 45, 8-15.	1.3	14
29	Lupus Mastitis in the Male Breast Mimicking Inflammatory Carcinoma. Breast Journal, 2006, 12, 272-273.	1.0	13
30	Cutaneous Keratocyst: A Renaming as Isthmic-Anagenic Cyst Proposal. American Journal of Dermatopathology, 2008, 30, 87-89.	0.6	13
31	Primary Cutaneous Apocrine Carcinoma Versus Metastasis, A Plea to the Dermatopathology Community. American Journal of Dermatopathology, 2010, 32, 853-854.	0.6	13
32	The Differential Diagnosis Between Primary Cutaneous Large B-cell Lymphoma and Cutaneous Follicular Lymphoma: Prognostic and Therapeutic Implications. American Journal of Dermatopathology, 2011, 33, 819-826.	0.6	13
33	Mucocutaneous Hyperpigmentation in a Patient With a History of Both Minocycline and Silver Ingestion. American Journal of Dermatopathology, 2017, 39, 916-919.	0.6	13
34	An old meaning of the word apoptosis. Lancet, The, 2002, 359, 1072.	13.7	12
35	Mitosis in dermatofibroma: a worrisome histopathologic sign that does not necessarily equal recurrence. Journal of Cutaneous Pathology, 2008, 35, 839-842.	1.3	12
36	Tokerâ€¢ell pathology as a unifying concept. Histopathology, 2008, 52, 889-891.	2.9	12

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37	Study of EWS/FLI-1 Rearrangement in 18 Cases of CK20+/CM2B4+ Merkel Cell Carcinoma Using FISH and Correlation to the Differential Diagnosis of Ewing Sarcoma/Peripheral Neuroectodermal Tumor. Applied Immunohistochemistry and Molecular Morphology, 2013, 21, 379-385.	1.2	12
38	Involvement of the liver by multiple myeloma as nodular lesions: A case diagnosed by fine-needle aspiration and immunocytochemistry. Diagnostic Cytopathology, 2003, 29, 280-282.	1.0	11
39	Podoplanin Immunostaining in Cutaneous Apocrine Carcinoma and in Cutaneous Metastasis from the Breast. Applied Immunohistochemistry and Molecular Morphology, 2010, 18, 573-574.	1.2	11
40	Immunostaining for Treponema pallidum: Caution in its Evaluation. American Journal of Dermatopathology, 2010, 32, 523-525.	0.6	11
41	Epsteinâ€“Barr Virus in Cutaneous Pathology. American Journal of Dermatopathology, 2013, 35, 763-786.	0.6	11
42	Scalp folliculitis with Demodex: innocent observer or pathogen?. Brazilian Journal of Infectious Diseases, 2009, 13, 81-2.	0.6	11
43	Lesions With an Epidermal Hyperplastic Pattern. American Journal of Dermatopathology, 2016, 38, 1-19.	0.6	10
44	Unusual Histopathological Patterns in Melanocytic Nevi With Some Previously Undescribed Patterns. American Journal of Dermatopathology, 2016, 38, 167-185.	0.6	10
45	Cutaneous dermal nonâ€neural granular cell tumor is a granular cell dermal root sheath fibroma. Journal of Cutaneous Pathology, 2017, 44, 582-587.	1.3	10
46	Sarcomatoid pilomatrix carcinoma. Journal of Cutaneous Pathology, 2018, 45, 508-514.	1.3	10
47	Advanced differentiation in trichoepithelioma and basal cell carcinoma investigated by immunohistochemistry against neurofilaments.. Folia Histochemica Et Cytobiologica, 2009, 47, 61-4.	1.5	10
48	Histopathology of the nail unit. Romanian Journal of Morphology and Embryology, 2014, 55, 235-56.	0.8	10
49	Mast Cell Population in Atypical Fibroxanthoma as a Finding With CD117 Immunostaining. American Journal of Dermatopathology, 2008, 30, 640-642.	0.6	9
50	Immunophenotype of Nipple Adenoma in a Male Patient. Applied Immunohistochemistry and Molecular Morphology, 2011, 19, 190-194.	1.2	9
51	Pulse granuloma of the lip: morphologic clues in its differential diagnosis. Journal of Cutaneous Pathology, 2014, 41, 394-399.	1.3	9
52	Combined cutaneous smooth muscle hamartoma and nevus flammeus. Journal of Cutaneous Pathology, 2014, 41, 612-616.	1.3	9
53	Considerations before accepting an extraâ€facial location of endocrine mucinâ€producing sweat gland carcinoma. Journal of Cutaneous Pathology, 2015, 42, 297-298.	1.3	9
54	Histopathologic Findings of Cutaneous Hyperpigmentation in Addison Disease and Immunostain of the Melanocytic Population. American Journal of Dermatopathology, 2017, 39, 924-927.	0.6	9

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55	Apoptotic markers in the differential diagnosis of keratoacanthoma versus squamous cell carcinoma. Histopathology, 2007, 50, 284-285.	2.9	8
56	The Histiocytic Component of Cutaneous Manifestations of Kikuchi Disease Expresses Myeloperoxidase. Applied Immunohistochemistry and Molecular Morphology, 2008, 16, 202-203.	1.2	8
57	Frontal pseudoalopecia in history: Part 2â€"Cultural forms. Clinics in Dermatology, 2013, 31, 131-134.	1.6	8
58	Pleomorphic onychomatricoma. Journal of Cutaneous Pathology, 2014, 41, 555-560.	1.3	8
59	Histopathology of keratotic papules of the limbs in frontal fibrosing alopecia. Journal of Cutaneous Pathology, 2016, 43, 468-471.	1.3	8
60	Mucin as a diagnostic clue in dermatopathology. Journal of Cutaneous Pathology, 2016, 43, 1005-1016.	1.3	8
61	An Epidemic Outbreak of Cutaneous Leishmaniasis Presenting as Suppurative Folliculitis: A Study of 6 Cases. American Journal of Dermatopathology, 2017, 39, 363-366.	0.6	8
62	A new scenario in the immunohistochemical diagnosis of cutaneous leishmaniasis. Journal of Cutaneous Pathology, 2017, 44, 1051-1052.	1.3	8
63	Campbell de Morgan Spots (Cherry Angiomas) Show Endothelial Proliferation. American Journal of Dermatopathology, 2018, 40, 894-898.	0.6	8
64	Solitary Oral Fibromas of the Tongue Show Similar Morphologic Features to Fibrous Papule of the Face: A Study of 31 Cases. American Journal of Dermatopathology, 2010, 32, 442-447.	0.6	7
65	Areolar Sebaceous Hyperplasia With Underlying Primary Duct Carcinoma of the Breast in a Woman With Donohue Syndrome (Leprechaunism). American Journal of Dermatopathology, 2012, 34, e15-e18.	0.6	7
66	Is There a Narrow Connection Between the Two Subsets of Cutaneous MALT Lymphomas and the Dynamics of the Follicle?. American Journal of Dermatopathology, 2013, 35, 283-284.	0.6	7
67	Cutaneous Findings in a Case of Mediterranean Spotless Fever Due to Rickettsia conorii, With Gangrene of Multiple Toes. American Journal of Dermatopathology, 2014, 36, e22-e25.	0.6	7
68	Systemic amyloidosis presenting with glans penis involvement. Journal of Cutaneous Pathology, 2014, 41, 791-796.	1.3	7
69	Expression of <scp>WT</scp>â€1 by the vascular component of acral pseudolymphomatous angiokeratoma of children. Journal of Cutaneous Pathology, 2015, 42, 50-55.	1.3	7
70	Cutaneous PEComas Express CD10: Implications for the Classification of PEComas and the Differential Diagnosis With Metastatic Renal Cell Carcinoma. American Journal of Dermatopathology, 2016, 38, 645-652.	0.6	7
71	Immunoexpression of p53 in cutaneous and subcutaneous leiomyosarcomas. Annals of Diagnostic Pathology, 2016, 24, 25-29.	1.3	7
72	Myxoid Spitz Nevi: Report of 6 Cases. American Journal of Dermatopathology, 2018, 40, 30-35.	0.6	7

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73	Morphologic Image on Infundibular Origin of Verrucous Cyst. American Journal of Dermatopathology, 2008, 30, 199-200.	0.6	6
74	Ingrown Toenail: Histopathologic and Immunohistochemical Study. American Journal of Dermatopathology, 2009, 31, 439-445.	0.6	6
75	Promontory Sign in a Reactive Benign Vascular Proliferation. American Journal of Dermatopathology, 2010, 32, 700-703.	0.6	6
76	Current Concepts on Cutaneous MALT Lymphomas. American Journal of Dermatopathology, 2013, 35, 477-484.	0.6	6
77	Considerations on the Measurement of Follicular Squamous Cell Carcinoma. American Journal of Dermatopathology, 2013, 35, 135-137.	0.6	6
78	Study of Squamous Cell Carcinoma Associated With Syringofibroadenoma for 105 Types of Human Papillomavirus and for all Currently Known Types of Polyomaviruses. Applied Immunohistochemistry and Molecular Morphology, 2014, 22, e41-e44.	1.2	6
79	Ectopic folliculosebaceous units at the coronal sulcus. Journal of Cutaneous Pathology, 2014, 41, 922-927.	1.3	6
80	Two new forms of hematoidin in the skin. Journal of Cutaneous Pathology, 2015, 42, 1026-1030.	1.3	6
81	Cytokeratin 17 immunoexpression in actinic keratosis (bowenoid and nonbowenoid) and in Bowen disease. Annals of Diagnostic Pathology, 2016, 20, 1-6.	1.3	6
82	Gottron Papules Show Histopathologic Features of Localized Lymphedema. American Journal of Dermatopathology, 2017, 39, 518-523.	0.6	6
83	Microcystic adnexal carcinoma with sebaceous differentiation: Three cases. Journal of Cutaneous Pathology, 2018, 45, 290-295.	1.3	6
84	Sclerotic lipoma in a female patient. Histopathology, 2005, 46, 357-358.	2.9	5
85	CD10 immunohistochemistry in prurigo nodularis. Histopathology, 2008, 52, 642-643.	2.9	5
86	Seborrheic Inclusion Cysts: A Study of Human Papillomavirus Infection by Polymerase Chain Reaction. American Journal of Dermatopathology, 2009, 31, 310-312.	0.6	5
87	Comments on Cutaneous Lymphomas. American Journal of Dermatopathology, 2012, 34, 274-284.	0.6	5
88	Immunohistochemical Study of Another Case of Lipoatrophic Panniculitis of the Ankles in Childhood. American Journal of Dermatopathology, 2013, 35, 524-526.	0.6	5
89	Correct evaluation and interpretation of <scp>WT</scp>â€1 immunostaining in vascular lesions. Journal of Cutaneous Pathology, 2014, 41, 754-755.	1.3	5
90	A Modern Approach to Differential Diagnosis Between Cutaneous Apocrine Carcinoma and Metastasis From Breast Carcinoma. American Journal of Dermatopathology, 2016, 38, 162-164.	0.6	5

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91	Expression of Peripheral Node Addressins by Plasmacytic Plaque of Children, APACHE, TRAPP, and Primary Cutaneous Angioplasmacellular Hyperplasia. Applied Immunohistochemistry and Molecular Morphology, 2018, 26, 411-419.	1.2	5
92	La biopsia cutÃ¡nea en el contexto de la enfermedad sistÃ©mica. Actas Dermo-sifiliogrÃ¡ficas, 2019, 110, 710-727.	0.4	5
93	Mycobacterial Infection after Cosmetic Procedure with Botulinum Toxin A. Journal of Clinical and Diagnostic Research JCDR, 2015, 9, WD01-2.	0.8	5
94	The inflammatory infiltrate of melanocytic nevus. Romanian Journal of Morphology and Embryology, 2014, 55, 1277-85.	0.8	5
95	Papular mucinosis of the breast after radiation therapy. Journal of Cutaneous Pathology, 2014, 41, 969-971.	1.3	4
96	Mismatch Repair Protein Expression in Fordyce Granules. Applied Immunohistochemistry and Molecular Morphology, 2017, 25, 209-212.	1.2	4
97	Myxoid variant of primary cutaneous anaplastic large cell lymphoma: First 2 cases. Journal of Cutaneous Pathology, 2017, 44, 772-775.	1.3	4
98	Congenital cutaneous lymphadenoma. Journal of Cutaneous Pathology, 2017, 44, 954-957.	1.3	4
99	Plasmacytoid dendritic cells in granulomatous variant of mycosis fungoides. Journal of Cutaneous Pathology, 2019, 46, 335-342.	1.3	4
100	Cutaneous metaplastic synovial cyst in Ehlersâ€Danlos syndrome. Journal of Cutaneous Pathology, 2020, 47, 729-733.	1.3	4
101	Messy granuloma: an additional pattern of granulomatous reaction. Romanian Journal of Morphology and Embryology, 2016, 57, 51-7.	0.8	4
102	Langerhans cell component in bullous pemphigoid-like lesions associated with chronic lymphocytic leukemia. Human Pathology, 2007, 38, 952-953.	2.0	3
103	The Early Reports on Cutaneous Involvement by Hodgkin Lymphoma. American Journal of Dermatopathology, 2009, 31, 853-854.	0.6	3
104	Cutaneous Onchocerciasis: Immunohistochemical Detection of Mast Cell Population. Applied Immunohistochemistry and Molecular Morphology, 2009, 17, 88-91.	1.2	3
105	Maimonides: Part 3â€"His observations on dermatology. Clinics in Dermatology, 2011, 29, 708-713.	1.6	3
106	A Hypothesis on the Morphologic Differences Between Unna and Miescher Nevi on the Head and Neck, Based on Embryologic Bases. American Journal of Dermatopathology, 2012, 34, 602-606.	0.6	3
107	Transepidermal elimination of mucin is a very common but not yet reported phenomenon in digital myxoid cysts: a study of 35 cases. Journal of Cutaneous Pathology, 2015, 42, 974-977.	1.3	3
108	Expression of MUC1 by Merkel Cell Carcinoma is not Dependent on Merkel Cell Polyomavirus Infection. Applied Immunohistochemistry and Molecular Morphology, 2016, 24, e9-e10.	1.2	3

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109	Histopathological clues in the diagnosis of fungal infection by Scedosporium in a case of endophthalmitis starting as conjunctivitis. Journal of Cutaneous Pathology, 2016, 43, 461-467.	1.3	3
110	Study on Mucin in Normal-Appearing Leg Skin. American Journal of Dermatopathology, 2017, 39, 163-170.	0.6	3
111	Morphology of rare exogenous materials in dermatopathology. Journal of Cutaneous Pathology, 2017, 44, 237-248.	1.3	3
112	Hemosiderotic Juvenile Xanthogranuloma. American Journal of Dermatopathology, 2017, 39, 773-775.	0.6	3
113	Cutaneous Metastasis of Adenocarcinoma of the Ampulla of Vater. American Journal of Dermatopathology, 2018, 40, 758-761.	0.6	3
114	Pigmented Deposits in the Skin. American Journal of Dermatopathology, 2018, 40, 307-328.	0.6	3
115	Expression of Connexin 43 (Cx43) in Benign Cutaneous Tumors With Follicular Differentiation. American Journal of Dermatopathology, 2019, 41, 810-818.	0.6	3
116	Myxoid Cutaneous Epithelioid Angiomatous Nodule. American Journal of Dermatopathology, 2019, 41, 82-84.	0.6	3
117	Expression of Connexin 43 in 32 Cases of Merkel Cell Carcinoma. American Journal of Dermatopathology, 2020, 42, 178-185.	0.6	3
118	DermatopatologÃa de la oclusiÃ³n intraluminal vascular: parte II (coagulopatÃas, Ã©mbolos y) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 38	0.4	3
119	Thickening of the basement membrane as a diagnostic sign of mycosis fungoides. Journal of Cutaneous Pathology, 2021, 48, 356-363.	1.3	3
120	Expression of connexin 43 by atypical fibroxanthoma. Journal of Cutaneous Pathology, 2021, 48, 247-254.	1.3	3
121	Granulomas en dermatopatologÃa: principales entidades. Parte I. Actas Dermo-sifiliogrÃ¡ficas, 2021, 112, 682-704.	0.4	3
122	Does cutaneous silica granuloma develop mainly in predisposed patients?. European Journal of Dermatology, 2006, 16, 321-2.	0.6	3
123	Malignant cutaneous mixed tumor with sebaceous differentiation. Romanian Journal of Morphology and Embryology, 2017, 58, 977-982.	0.8	3
124	Scrotal cancer, chimney sweepers and Sir Percival Pott. Clinics in Dermatology, 2022, 40, 209-220.	1.6	3
125	Expression of c-erbB-2 and cytokeratins 7 and 20 in urothelial carcinoma with gland-like lumina. Annals of Diagnostic Pathology, 2003, 7, 281-284.	1.3	2
126	Diagnosis of Cutaneous Sarcomatoid B-Cell Lymphoma: Some Words of Caution. American Journal of Dermatopathology, 2009, 31, 510-512.	0.6	2

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127	Study of Proliferating Trichilemmal Tumor With PCR for HPV. Applied Immunohistochemistry and Molecular Morphology, 2009, 17, 85-86.	1.2	2
128	On the practice of John Hall in the field of dermatology in the 17th century. Clinics in Dermatology, 2010, 28, 356-363.	1.6	2
129	Contaminant Treponema-Positive Bacteria in Cutaneous Biopsies With an Infiltrate Rich in Plasma Cells. American Journal of Dermatopathology, 2011, 33, 415-417.	0.6	2
130	Study of D2-40 Immunoexpression of the Spindle Cell Areas of a Metaplastic Basal Cell Carcinoma (Sarcomatoid Basal Cell Carcinoma).. Applied Immunohistochemistry and Molecular Morphology, 2012, 20, 518-522.	1.2	2
131	Pseudocarcinomatous Hyperplasia Associated With Hidradenoma Papilliferum. American Journal of Dermatopathology, 2012, 34, e31-e36.	0.6	2
132	<scp>S100</scp> expression by atypical megakaryocytes: a previously unreported potential pitfall in dermatopathology. Journal of Cutaneous Pathology, 2014, 41, 963-968.	1.3	2
133	Steatocystoma multiplex associated with bilateral preauricular sinuses. Journal of Cutaneous Pathology, 2014, 41, 677-679.	1.3	2
134	On Steatocystoma, Sebaceous Duct Cyst, Isthmic-Anagenic Cyst, and CK19. American Journal of Dermatopathology, 2015, 37, 733-734.	0.6	2
135	Endocrine mucinâ€producing sweat gland carcinoma arising in nevus sebaceous. Journal of Cutaneous Pathology, 2015, 42, 1047-1048.	1.3	2
136	Anti-Treponema Antibody Also Stains Helicobacter heilmannii. Applied Immunohistochemistry and Molecular Morphology, 2016, 24, e20-e21.	1.2	2
137	Polypoid Spitz Nevus With a Halo Reaction. American Journal of Dermatopathology, 2017, 39, 130-133.	0.6	2
138	Histopathological findings in pregnancy associated cutaneous hyperpigmentation. Journal of Cutaneous Pathology, 2018, 45, 286-289.	1.3	2
139	Merkel cells in extraocular sebaceous carcinoma. Journal of Cutaneous Pathology, 2019, 46, 171-174.	1.3	2
140	True frontal alopecia in 17th-century paintings. Clinics in Dermatology, 2020, 38, 574-579.	1.6	2
141	Scarring alopecia in chronic cutaneous lupus erythematosus with neutrophils: A new scenario with therapeutic connotations. Journal of Cutaneous Pathology, 2020, 47, 976-982.	1.3	2
142	DermatopatologÃa de la oclusiÃ³n intraluminal vascular: parte I (trombos). Actas Dermo-sifiliogrÃ¡ficas, 2021, 112, 1-13.	0.4	2
143	Pulse Granulomaâ€“Like Reaction on the Forearm Following an Accidental Wound. American Journal of Dermatopathology, 2021, Publish Ahead of Print, .	0.6	2
144	Dilated lymphatics in Gottron's papules. Acta Dermatovenerologica Croatica, 2010, 18, 99-103.	0.1	2

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145	Value of cytological imprints in the diagnosis of atypical lipomatous tumor. Diagnostic Cytopathology, 2005, 32, 51-52.	1.0	1
146	Intravascular papillary endothelial hyperplasia in a female urethral mass. BJU International, 2003, 92, e58-e59.	2.5	1
147	Maimonides: Part 1â€"The man and his writings. Clinics in Dermatology, 2011, 29, 461-465.	1.6	1
148	Maimonides: Part 2â€"His philosophy and his contribution to medicine. Clinics in Dermatology, 2011, 29, 571-573.	1.6	1
149	Perivascular Migration: A Clue to the Histogenesis of PEComas?. American Journal of Dermatopathology, 2011, 33, 528-529.	0.6	1
150	Possible use of p53 in symplastic cutaneous leiomyoma. Journal of Cutaneous Pathology, 2011, 38, no-no.	1.3	1
151	Spitz Nevus Intermingling With a Hemangioma. American Journal of Dermatopathology, 2016, 38, 780-783.	0.6	1
152	Immunoexpression of Androgen Receptors in Poroid Neoplasms. Applied Immunohistochemistry and Molecular Morphology, 2017, 25, 660-663.	1.2	1
153	Generalized Leishmanides in an Immunodeprived Man. American Journal of Dermatopathology, 2017, 39, e29-e33.	0.6	1
154	Poroid Condyloma Versus Poroma With Atypias Because of Human Papillomavirus Infection. Applied Immunohistochemistry and Molecular Morphology, 2017, 25, e14-e17.	1.2	1
155	El tratamiento de las verrugas con guarumbo por los zapotecos. Actas Dermo-sifiliogrÃ¡ficas, 2020, 111, 189-191.	0.4	1
156	CD30 Role in the Progression of Epithelial Tumors?. American Journal of Dermatopathology, 2010, 32, 315.	0.6	1
157	Varicella Zoster With Pemphigus-like Reaction. American Journal of Dermatopathology, 2022, Publish Ahead of Print, .	0.6	1
158	Angiomaâ€serpiginosumâ€like and hyperkeratotic lesions in a patient with Goltz syndrome. Journal of Cutaneous Pathology, 2022, 49, 993-997.	1.3	1
159	Connexin 43 Expression in Cutaneous Biopsies of Lupus Erythematosus. American Journal of Dermatopathology, 2022, Publish Ahead of Print, .	0.6	1
160	A pilot study of recombinant interleukin-2 for treatment of chronic hepatitis C.. Hepatology, 1997, 26, 1318-1321.	7.3	0
161	Two more contributions of Dorothy Reed. International Journal of Radiation Oncology Biology Physics, 2003, 55, 1152-1153.	0.8	0
162	A Pararectal Epidermal Cyst, as an Internal Compressive Factor in a Case of Lichen Sclerosus et Atrophicus. Journal of Gynecologic Surgery, 2004, 20, 65-69.	0.1	0

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163	Thomas Hodgkin's Journey through Spain in 1863 and 1864. Journal of Medical Biography, 2004, 12, 25-31.	0.1	0
164	Some remarks on cutaneous marginal zone lymphoma. Journal of the European Academy of Dermatology and Venereology, 2008, 22, 648-649.	2.4	0
165	Cutaneous Syringoma: the Status of Hormonal Receptors. Yonsei Medical Journal, 2008, 49, 341.	2.2	0
166	Beware p63 Positivity Before Diagnosing Squamous Cell Carcinoma in a Mucosa in Transition With the Skin. Applied Immunohistochemistry and Molecular Morphology, 2009, 17, 87.	1.2	0
167	The Reports by Yanagihara et al on Primary Cutaneous Localized Amyloidosis Surrounding Elastic Fibers. American Journal of Dermatopathology, 2011, 33, 106.	0.6	0
168	A literary portrait of a case of Hodgkin lymphoma by Wilkie Collins?. Journal of Clinical Pathology, 2011, 64, 171-173.	2.0	0
169	No Definitive Evidence (to Date) of Helicobacter pylori on the Skin. American Journal of Dermatopathology, 2013, Publish Ahead of Print, .	0.6	0
170	Miasis oral: con respecto a un caso para diagnÃ³stico publicado previamente en esta revista. Piel, 2015, 30, 67.	0.0	0
171	Congenital Hyponychia of the Hands with Lymphangiectases: A New Entity?. Journal of Clinical and Diagnostic Research JCDR, 2015, 9, WD01-2.	0.8	0
172	Could the Study by Tallon and Beer Solve the Paradox of Primary Cutaneous PEComas?. American Journal of Dermatopathology, 2016, 38, 81-82.	0.6	0
173	Thrombotic phenomena in angiokeratoma can evolve into spontaneous involution of the lesions: a report of two cases. Journal of Cutaneous Pathology, 2016, 43, 177-180.	1.3	0
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175	Aportaciones de la anatomÃa patolÃ³gica en el diagnÃ³stico de las infecciones cutÃ¡neas: una perspectiva histÃ³rica. Piel, 2016, 31, 78-85.	0.0	0
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