

JosÃ© A Sanches

List of Publications by Year in descending order

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112
papers

3,697
citations

218592

26
h-index

138417

58
g-index

114
all docs

114
docs citations

114
times ranked

3364
citing authors

#	ARTICLE	IF	CITATIONS
1	Clinical End Points and Response Criteria in Mycosis Fungoides and SÁzary Syndrome: A Consensus Statement of the International Society for Cutaneous Lymphomas, the United States Cutaneous Lymphoma Consortium, and the Cutaneous Lymphoma Task Force of the European Organisation for Research and Treatment of Cancer. <i>Journal of Clinical Oncology</i> , 2011, 29, 2598-2607.	0.8	550
2	Brentuximab vedotin or physician's choice in CD30-positive cutaneous T-cell lymphoma (ALCANZA): an international, open-label, randomised, phase 3, multicentre trial. <i>Lancet, The</i> , 2017, 390, 555-566.	6.3	444
3	EORTC, ISCL, and USCLC consensus recommendations for the treatment of primary cutaneous CD30-positive lymphoproliferative disorders: lymphomatoid papulosis and primary cutaneous anaplastic large-cell lymphoma*. <i>Blood</i> , 2011, 118, 4024-4035.	0.6	365
4	Cutaneous Lymphoma International Consortium Study of Outcome in Advanced Stages of Mycosis Fungoides and SÁzary Syndrome: Effect of Specific Prognostic Markers on Survival and Development of a Prognostic Model. <i>Journal of Clinical Oncology</i> , 2015, 33, 3766-3773.	0.8	328
5	Acrodermatitis Enteropathica: Case Report and Review of the Literature. <i>Pediatric Dermatology</i> , 2002, 19, 426-431.	0.5	153
6	The PROCLIPI international registry of earlyâ€stage mycosis fungoides identifies substantial diagnostic delay in most patients. <i>British Journal of Dermatology</i> , 2019, 181, 350-357.	1.4	127
7	Global patterns of care in advanced stage mycosis fungoides/Sezary syndrome: a multicenter retrospective follow-up study from the Cutaneous Lymphoma International Consortium. <i>Annals of Oncology</i> , 2017, 28, 2517-2525.	0.6	98
8	A Pilot Split-Face Study Comparing Conventional Methyl Aminolevulinate-Photodynamic Therapy (PDT) With Microneedling-Assisted PDT on Actinically Damaged Skin. <i>Dermatologic Surgery</i> , 2013, 39, 1197-1201.	0.4	84
9	Environmental Risk Factors in the Endemic Pemphigus Foliaceus (Fogo Selvagem). <i>Journal of Investigative Dermatology</i> , 1992, 98, 847-850.	0.3	82
10	Characteristics associated with significantly worse quality of life in mycosis fungoides/SÁzary syndrome from the Prospective Cutaneous Lymphoma International Prognostic Index () Tj ETQq0 0 0 rgBT /Overlock 4 0 Tf 50 277 Td (<	1.0	177
11	Treatment of Cutaneous Tumors with Topical 5% Imiquimod Cream. <i>Clinics</i> , 2009, 64, 961-966.	0.6	62
12	Hypopigmented mycosis fungoides: a review of its clinical features and pathophysiology. <i>Anais Brasileiros De Dermatologia</i> , 2013, 88, 954-960.	0.5	61
13	Primary cutaneous lymphoma: recommendations for clinical trial design and staging update from the ISCL, USCLC, and EORTC. <i>Blood</i> , 2022, 140, 419-437.	0.6	58
14	Randomized phase 3 ALCANZA study of brentuximab vedotin vs physicianâ€™s choice in cutaneous T-cell lymphoma: final data. <i>Blood Advances</i> , 2021, 5, 5098-5106.	2.5	46
15	Systemic Treatment in Severe Cases of Recurrent Aphthous Stomatitis: An Open Trial. <i>Clinics</i> , 2009, 64, 193-198.	0.6	45
16	Pain in photodynamic therapy: mechanism of action and management strategies. <i>Anais Brasileiros De Dermatologia</i> , 2012, 87, 521-529.	0.5	41
17	Treatment of earlyâ€stage mycosis fungoides: results from the PROspective Cutaneous Lymphoma International Prognostic Index (PROCLIPI) study*. <i>British Journal of Dermatology</i> , 2021, 184, 722-730.	1.4	39
18	Profile of dermatological consultations in Brazil (2018). <i>Anais Brasileiros De Dermatologia</i> , 2018, 93, 916-928.	0.5	33

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19	Erythroderma: a prospective study of 309 patients followed for 12 years in a tertiary center. <i>Scientific Reports</i> , 2020, 10, 9774.	1.6	33
20	European ancestry and polymorphisms in DNA repair genes modify the risk of melanoma: A caseâ€control study in a high UV index region in Brazil. <i>Journal of Dermatological Science</i> , 2011, 64, 59-66.	1.0	32
21	A consensus approach to improving patient adherence and persistence with topical treatment for actinic keratosis. <i>International Journal of Dermatology</i> , 2015, 54, 509-515.	0.5	32
22	Primary Cutaneous Blastoid Mantle Cell Lymphoma-Case Report. <i>American Journal of Dermatopathology</i> , 2009, 31, 398-400.	0.3	31
23	Human Tâ€cell lymphotropic virus type 1 infective dermatitis emerging in adulthood. <i>International Journal of Dermatology</i> , 2009, 48, 723-730.	0.5	30
24	<sc>D</sc>aylight photodynamic therapy for actinic keratoses in <sc>S</sc>Ão <sc>P</sc>aulo, <sc>B</sc>razil. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2015, 31, 54-56.	0.7	30
25	High Prevalence of Skin Disorders among HTLV-1 Infected Individuals Independent of Clinical Status. <i>PLoS Neglected Tropical Diseases</i> , 2013, 7, e2546.	1.3	29
26	Mammary and extramammary paget's disease: a study of 14 cases and the associated therapeutic difficulties. <i>Clinics</i> , 2009, 64, 599-606.	0.6	29
27	Cutaneous melanoma: descriptive epidemiological study. <i>Sao Paulo Medical Journal</i> , 2008, 126, 41-47.	0.4	28
28	Evaluation of the tolerability and safety of a 0.015% ingenol mebutate gel compared to 5% 5â€fluorouracil cream for the treatment of facial actinic keratosis: a prospective randomized trial. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2015, 29, 1822-1827.	1.3	27
29	Response to brentuximab vedotin versus physicianâ€™s choice by CD30 expression and large cell transformation status in patients with mycosis fungoides: An ALCANZA sub-analysis. <i>European Journal of Cancer</i> , 2021, 148, 411-421.	1.3	27
30	Histopathological and immunohistochemical assessment of acquired ichthyosis in patients with human T-cell lymphotropic virus type I-associated myelopathy. <i>British Journal of Dermatology</i> , 2003, 149, 776-781.	1.4	24
31	Physician perceptions and experience of current treatment in actinic keratosis. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2015, 29, 298-306.	1.3	23
32	Progression of mycosis fungoides after treatment with dupilumab: A case report. <i>Dermatologic Therapy</i> , 2020, 33, e13880.	0.8	22
33	Management of dermatologic adverse events from cancer therapies: recommendations of an expert panel. <i>Anais Brasileiros De Dermatologia</i> , 2020, 95, 221-237.	0.5	22
34	Patient-reported quality of life in patients with relapsed/refractory cutaneous T-cell lymphoma: Results from the randomised phase III ALCANZA study. <i>European Journal of Cancer</i> , 2020, 133, 120-130.	1.3	21
35	Chronic activation profile of circulating CD8+ T cells in SÃzary syndrome. <i>Oncotarget</i> , 2018, 9, 3497-3506.	0.8	21
36	Nucleolar organizer region staining patterns in paraffin-embedded tissue cells from human skin cancers. <i>Journal of Cutaneous Pathology</i> , 2005, 32, 323-328.	0.7	20

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37	High numbers of human skin cancers express MMP2 and several integrin genes. <i>Journal of Cutaneous Pathology</i> , 2008, 35, 285-291.	0.7	20
38	Cutaneous manifestations of adult T-cell leukemia/lymphoma. <i>Seminars in Diagnostic Pathology</i> , 2020, 37, 81-91.	1.0	20
39	Pemphigus foliaceus autoantibodies bind both epidermis and squamous mucosal epithelium, but tissue injury is detected only in the epidermis. <i>Journal of the American Academy of Dermatology</i> , 1994, 31, 954-958.	0.6	19
40	Epidermal Nevus Syndrome Associated with Adnexal Tumors, Spitz Nevus, and Hypophosphatemic Vitamin D-Resistant Rickets. <i>Pediatric Dermatology</i> , 2005, 22, 48-54.	0.5	19
41	Clinical and serological follow-up studies of endemic pemphigus foliaceus (fogo selvagem) in Western Parana, Brazil (2001-2002). <i>British Journal of Dermatology</i> , 2006, 155, 446-450.	1.4	19
42	Endemic pemphigus foliaceus in western Parana, Brazil (1976-1988). <i>British Journal of Dermatology</i> , 1990, 123, 431-437.	1.4	18
43	ReaÃ§Ãµes tegumentares adversas relacionadas aos agentes antineoplÃ¡sicos: parte II. <i>Anais Brasileiros De Dermatologia</i> , 2010, 85, 591-608.	0.5	18
44	Should we be imaging lymph nodes at initial diagnosis of early-stage mycosis fungoides? Results from the PROspective Cutaneous Lymphoma International Prognostic Index (PROCLIPI) international study*. <i>British Journal of Dermatology</i> , 2021, 184, 524-531.	1.4	18
45	Loss of melanocytes in hypopigmented mycosis fungoides: a study of 18 patients. <i>Journal of Cutaneous Pathology</i> , 2014, 41, 101-107.	0.7	17
46	Dermoscopy of primary cutaneous B-cell and T-cell lymphomas and pseudolymphomas presenting as solitary nodules and tumors: a case-control study with histopathologic correlation. <i>International Journal of Dermatology</i> , 2019, 58, 1270-1276.	0.5	17
47	Hematopoietic stem cell transplantation for cutaneous T-cell lymphoma: Summary of 11 cases from two facilities in Japan and Brazil. <i>Journal of Dermatology</i> , 2016, 43, 638-642.	0.6	16
48	Repetitive DNA alterations in human skin cancers. <i>Journal of Dermatological Science</i> , 2004, 36, 79-86.	1.0	15
49	ReaÃ§Ãµes tegumentares adversas relacionadas aos agentes antineoplÃ¡sicos: parte I. <i>Anais Brasileiros De Dermatologia</i> , 2010, 85, 425-437.	0.5	15
50	Indeterminate cell histiocytosis successfully treated with phototherapy. <i>Autopsy and Case Reports</i> , 2016, 6, 33-38.	0.2	15
51	Inpatient dermatology: profile of patients and characteristics of admissions to a tertiary dermatology inpatient unit in São Paulo, Brazil. <i>International Journal of Dermatology</i> , 2014, 53, 685-691.	0.5	14
52	Adherence to topical therapies in actinic keratosis: A literature review. <i>Journal of Dermatological Treatment</i> , 2016, 27, 538-545.	1.1	14
53	Polymerase chain reaction-Based clonality analysis of cutaneous B-cell lymphoproliferative processes. <i>Clinics</i> , 2010, 65, 53-60.	0.6	13
54	Hypopigmented Mycosis Fungoides versus Mycosis Fungoides with Concomitant Hypopigmented Lesions: Same Disease or Different Variants of Mycosis Fungoides?. <i>Dermatology</i> , 2014, 229, 271-274.	0.9	13

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55	Ethnicity and Cutaneous Melanoma in the City of Sao Paulo, Brazil: A Case-Control Study. PLoS ONE, 2012, 7, e36348.	1.1	12
56	Co-epresentation of human T-cell lymphotropic virus type 1 (HTLV-1)-associated myelopathy/tropical spastic paraparesis and adult-onset infective dermatitis associated with HTLV-1 infection. International Journal of Dermatology, 2013, 52, 63-68.	0.5	12
57	Folliculotropic mycosis fungoides: clinical and epidemiological evaluation in a single center in Brazil. International Journal of Dermatology, 2016, 55, e256-61.	0.5	12
58	Poikilodermatous Mycosis Fungoides: Comparative Study of Clinical, Histopathological and Immunohistochemical Features. Dermatology, 2020, 236, 117-122.	0.9	10
59	Trends in Melanoma Mortality in Brazil: A Registry-Based Study. JCO Global Oncology, 2020, 6, 1766-1771.	0.8	10
60	Polymorphisms in the p27 kip-1 and prohibitin genes denote novel genes associated with melanoma risk in Brazil, a high ultraviolet index region. Melanoma Research, 2013, 23, 231-236.	0.6	9
61	DNA damage and repair in leukocytes of melanoma patients exposed in vitro to cisplatin. Melanoma Research, 2011, 21, 99-105.	0.6	8
62	Toll-like receptor agonists partially restore the production of pro-inflammatory cytokines and type I interferon in SÅ©zary syndrome. Oncotarget, 2016, 7, 74592-74601.	0.8	8
63	Direct immunofluorescence in Lupus Erythematosus (LE). Sao Paulo Medical Journal, 1996, 114, 1141-1147.	0.4	7
64	Disseminated blue naevus and malignant blue naevus associated with excessive aromatase syndrome. Clinical and Experimental Dermatology, 2008, 33, 591-594.	0.6	7
65	Evaluation of the 2008 World Health Organization classification for non-mycosis fungoides, non-Sezary syndrome T/NK-cell lymphomas with primary cutaneous involvement. Journal of Cutaneous Pathology, 2015, 42, 965-973.	0.7	7
66	Absence of specific cutaneous manifestations of severe acute respiratory syndrome coronavirus 2 in a reference center in Brazil. Journal of the American Academy of Dermatology, 2021, 84, e67.	0.6	7
67	Mycosis fungoides and SÅ©zary syndrome: focus on the current treatment scenario. Anais Brasileiros De Dermatologia, 2021, 96, 458-471.	0.5	7
68	Cutaneous adverse events to systemic antineoplastic therapies: a retrospective study in a public oncologic hospital. Anais Brasileiros De Dermatologia, 2022, 97, 14-21.	0.5	7
69	Demographics and spatial distribution of the Brazilian dermatologists. Anais Brasileiros De Dermatologia, 2018, 93, 99-103.	0.5	6
70	Profile of differentially expressed Toll-like receptor signaling genes in the natural killer cells of patients with SÅ©zary syndrome. Oncotarget, 2017, 8, 92183-92194.	0.8	6
71	The Role of Tumor Microenvironment in the Pathogenesis of SÅ©zary Syndrome. International Journal of Molecular Sciences, 2022, 23, 936.	1.8	6
72	Necrolytic migratory erythema associated with glucagonoma syndrome: a case report. Revista Do Hospital Das Clinicas, 2001, 56, 183-188.	0.5	5

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73	Genomic instability in basal cell carcinomas. <i>Journal of Dermatological Science</i> , 2005, 39, 186-188.	1.0	5
74	<i>PTCH1</i> gene mutations in exon 17 and loss of heterozygosity on D9S180 microsatellite in sporadic and inherited human basal cell carcinomas. <i>International Journal of Dermatology</i> , 2011, 50, 838-843.	0.5	5
75	Worse survival of invasive melanoma patients in men and <i>de novo</i> lesions. <i>Anais Brasileiros De Dermatologia</i> , 2020, 95, 158-164.	0.5	5
76	Characteristics and outcomes of 727 patients with mycosis fungoides and SÅ©zary syndrome from a Brazilian cohort. <i>International Journal of Dermatology</i> , 2022, 61, 442-454.	0.5	5
77	A case report of erythroderma in a patient with borderline leprosy on reversal reaction: a result of the exacerbated reaction?. <i>BMC Dermatology</i> , 2017, 17, 16.	2.1	4
78	Perforating dermatosis associated with multikinase inhibitors: report of two cases, including one associated with lenvatinib. <i>JDDG - Journal of the German Society of Dermatology</i> , 2018, 16, 1486-1489.	0.4	4
79	Clinicopathologic and microenvironmental analysis of primary cutaneous CD30-positive lymphoproliferative disorders: a 26-year experience from an academic medical center in Brazil. <i>Diagnostic Pathology</i> , 2019, 14, 115.	0.9	4
80	Genomic instability in human actinic keratosis and squamous cell carcinoma. <i>Clinics</i> , 2011, 66, 523-8.	0.6	4
81	Double-positive CD4 and CD8 SÅ©zary syndrome. <i>JAAD Case Reports</i> , 2017, 3, 485-488.	0.4	3
82	Use of hydrochlorothiazide and risk of nonmelanoma skin cancer: a pilot study in the Brazilian population. <i>International Journal of Dermatology</i> , 2022, 61, .	0.5	3
83	How Coronavirus Disease 2019 Changed Dermatology Practice in 1 Year Around the World. <i>Dermatologic Clinics</i> , 2021, 39, 639-651.	1.0	3
84	Ribosomal DNA exhibits few alterations in human skin cancers. <i>Journal of Dermatological Science</i> , 2004, 34, 109-111.	1.0	2
85	Microvascular Lymphatic Density Analysis in Cutaneous Regressive and Nonregressive Superficial Spreading Melanomas Using the Lymphatic Marker D2-40. <i>American Journal of Dermatopathology</i> , 2011, 33, 669-674.	0.3	2
86	Angiosarcoma in HIV-negative patients is not associated with HHV-8. <i>Anais Brasileiros De Dermatologia</i> , 2016, 91, 738-741.	0.5	2
87	Immune privilege disruption in folliculotropic mycosis fungoides: investigation of major histocompatibility complex antigen expression. <i>International Journal of Dermatology</i> , 2018, 57, 675-680.	0.5	2
88	Dermoscopic findings of perifollicular pigmentation associated with vandetanib. <i>Dermatology Practical and Conceptual</i> , 2018, 8, 340-341.	0.5	2
89	Treatment of actinic keratoses and cancerization field of the face and scalp with 0.015% ingenol mebutate gel in Brazilian individuals: safety, tolerability and patients' perspectives. <i>Anais Brasileiros De Dermatologia</i> , 2019, 94, 313-319.	0.5	2
90	Extensive cutaneous involvement by dermatomyositis: Report of six cases and review of the literature. <i>Autoimmunity Reviews</i> , 2020, 19, 102680.	2.5	2

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91	Development of a clinical scale to assess the severity of <i>striae distensae</i>. Skin Research and Technology, 2021, 27, 627-631.	0.8	2
92	Erythroderma: Searching for diagnostic clues in a series of 164 patients. Journal of the American Academy of Dermatology, 2014, 70, AB1.	0.6	1
93	Zwei Falle perforierender Dermatosen bei Therapie mit Multikinaseinhibitoren, einer davon assoziiert mit Lenvatinib. JDDG - Journal of the German Society of Dermatology, 2018, 16, 1486-1489.	0.4	1
94	Quality of life in patients with mycosis fungoides and Sezary syndrome is significantly worse in female patients, Sazary syndrome and those with more extensive skin involvement. European Journal of Cancer, 2018, 101, S39.	1.3	1
95	Atypical herpes vasculitis in a leukemic patient: An unusual presentation. Hematology, Transfusion and Cell Therapy, 2019, 41, 95-98.	0.1	1
96	IFN3 reshapes monocyte responsiveness in Sezary syndrome. International Journal of Dermatology, 2021, 60, e3-e6.	0.5	1
97	Different aspects and variants of mycosis fungoides in a single patient. Indian Journal of Dermatology, Venereology and Leprology, 2021, 87, 1-4.	0.2	1
98	Leprosy elimination - Still a long way to go. Sao Paulo Medical Journal, 2019, 137, 552-554.	0.4	1
99	Lymph node imaging in patch/plaque mycosis fungoides; enlarged LN are infrequent but lymphomatous nodal involvement may occur and upstage patients to advanced disease. European Journal of Cancer, 2018, 101, S25-S26.	1.3	0
100	Survival rates and hematological parameters of Sezary syndrome treated with chlorambucil or interferon: An acceptable alternative when photopheresis is not available?. European Journal of Cancer, 2018, 101, S35.	1.3	0
101	Clinicopathologic characteristics, prognostic and predictive biomarkers in adult T-cell leukemia/lymphoma (ATLL): A characterization of 79 cases from the Western Hemisphere. European Journal of Cancer, 2018, 101, S16.	1.3	0
102	Granulomatous slack skin: A series of cases. European Journal of Cancer, 2018, 101, S25.	1.3	0
103	An international multi-institutional study for the evaluation of folliculotropic mycosis fungoides: results of the Consensus Histopathologic Review. European Journal of Cancer, 2019, 119, S26-S27.	1.3	0
104	Folliculotropic mycosis fungoides presents with two distinct clinicopathological presentations: an international virtual study. European Journal of Cancer, 2019, 119, S27-S28.	1.3	0
105	Velvety Palms. New England Journal of Medicine, 2019, 381, e35.	13.9	0
106	Primary cutaneous CD30positive T cell lymphoproliferative disorders associated with polymethylmethacrylate: An unfortunate coincidence or a causal relationship?. Dermatologic Therapy, 2021, 34, e14824.	0.8	0
107	Reasons we should not exclude the term parapsoriasis from the medical vocabulary. Journal of Cutaneous Pathology, 2021, 48, 1436-1437.	0.7	0
108	Cutaneous lymphomas: A review. Cumhuriyet Medical Journal, 2015, 37, 67.	0.1	0

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109	Superior Clinical Benefit of Brentuximab Vedotin in Mycosis Fungoides Versus Physician's Choice Irrespective of CD30 Level or Large Cell Transformation Status in the Phase 3 ALCANZA Study. <i>Blood</i> , 2018, 132, 1646-1646.	0.6	0
110	Participation and responsibility. <i>Anais Brasileiros De Dermatologia</i> , 2019, 94, 8-8.	0.5	0
111	Consensuses, guidelines and position papers: the role of the Brazilian Society of Dermatology in the contribution to the best practice of Dermatology. <i>Anais Brasileiros De Dermatologia</i> , 2019, 94, 6-6.	0.5	0
112	Case for diagnosis. Erythematous-violaceous reticulated plaques on the breasts. <i>Anais Brasileiros De Dermatologia</i> , 2022, , .	0.5	0