

Carmen Pizzorni

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/59764/publications.pdf>

Version: 2024-02-01

75
papers

1,789
citations

304743

22
h-index

289244

40
g-index

76
all docs

76
docs citations

76
times ranked

1783
citing authors

#	ARTICLE	IF	CITATIONS
1	Standardisation of nailfold capillaroscopy for the assessment of patients with Raynaud's phenomenon and systemic sclerosis. <i>Autoimmunity Reviews</i> , 2020, 19, 102458.	5.8	231
2	A circulating cell population showing both M1 and M2 monocyte/macrophage surface markers characterizes systemic sclerosis patients with lung involvement. <i>Respiratory Research</i> , 2018, 19, 186.	3.6	149
3	Nailfold Capillaroscopy for Prediction of Novel Future Severe Organ Involvement in Systemic Sclerosis. <i>Journal of Rheumatology</i> , 2013, 40, 2023-2028.	2.0	137
4	Increase in circulating cells coexpressing M1 and M2 macrophage surface markers in patients with systemic sclerosis. <i>Annals of the Rheumatic Diseases</i> , 2018, 77, 1842-1845.	0.9	70
5	Effects of Longterm Treatment with Bosentan and Iloprost on Nailfold Absolute Capillary Number, Fingertip Blood Perfusion, and Clinical Status in Systemic Sclerosis. <i>Journal of Rheumatology</i> , 2016, 43, 2033-2041.	2.0	64
6	Alternatively Activated (M2) Macrophage Phenotype Is Inducible by Endothelin-1 in Cultured Human Macrophages. <i>PLoS ONE</i> , 2016, 11, e0166433.	2.5	61
7	Vitamin D and Lung Outcomes in Elderly COVID-19 Patients. <i>Nutrients</i> , 2021, 13, 717.	4.1	61
8	Reliability of simple capillaroscopic definitions in describing capillary morphology in rheumatic diseases. <i>Rheumatology</i> , 2018, 57, 757-759.	1.9	60
9	Nailfold Capillaroscopy and Clinical Applications in Systemic Sclerosis. <i>Microcirculation</i> , 2016, 23, 364-372.	1.8	50
10	Dickkopf-1 (Dkk-1) serum levels in systemic sclerosis and rheumatoid arthritis patients: correlation with the Trabecular Bone Score (TBS). <i>Clinical Rheumatology</i> , 2018, 37, 3057-3062.	2.2	48
11	Quantitative Alterations of Capillary Diameter Have a Predictive Value for Development of the Capillaroscopic Systemic Sclerosis Pattern. <i>Journal of Rheumatology</i> , 2016, 43, 599-606.	2.0	45
12	Short-term follow-up of digital ulcers by laser speckle contrast analysis in systemic sclerosis patients. <i>Microvascular Research</i> , 2015, 101, 82-85.	2.5	44
13	Correlation between bone quality and microvascular damage in systemic sclerosis patients. <i>Rheumatology</i> , 2018, 57, 1548-1554.	1.9	44
14	Vitamin D deficiency and clinical correlations in systemic sclerosis patients: A retrospective analysis for possible future developments. <i>PLoS ONE</i> , 2017, 12, e0179062.	2.5	44
15	Correlation between circulating fibrocytes and dermal thickness in limited cutaneous systemic sclerosis patients: a pilot study. <i>Rheumatology International</i> , 2019, 39, 1369-1376.	3.0	43
16	CTLA-4 blockade in the treatment of rheumatoid arthritis: an update. <i>Expert Review of Clinical Immunology</i> , 2016, 12, 417-425.	3.0	40
17	Innovations in the Assessment of Primary and Secondary Raynaud's Phenomenon. <i>Frontiers in Pharmacology</i> , 2019, 10, 360.	3.5	40
18	Stabilization of Microcirculation in Patients with Early Systemic Sclerosis with Diffuse Skin Involvement following Rituximab Treatment: An Open-label Study. <i>Journal of Rheumatology</i> , 2016, 43, 995-996.	2.0	39

#	ARTICLE	IF	CITATIONS
19	Automated assessment of absolute nailfold capillary number on videocapillaroscopic images: Proof of principle and validation in systemic sclerosis. <i>Microcirculation</i> , 2018, 25, e12447.	1.8	34
20	The Hypothalamicâ€Pituitaryâ€Adrenal and Gonadal Axes in Rheumatoid Arthritis. <i>Annals of the New York Academy of Sciences</i> , 2000, 917, 835-843.	3.8	31
21	Intra-and inter-observer reliability of nailfold videocapillaroscopy â€” A possible outcome measure for systemic sclerosis-related microangiopathy. <i>Microvascular Research</i> , 2017, 112, 1-6.	2.5	31
22	Glucocorticoid management in rheumatoid arthritis: morning or night low dose?. <i>Reumatologia</i> , 2017, 55, 189-197.	1.1	28
23	Quantitative outcome measures for systemic sclerosis-related Microangiopathy â€” Reliability of image acquisition in Nailfold Capillaroscopy. <i>Microvascular Research</i> , 2017, 113, 56-59.	2.5	23
24	Advances in nailfold capillaroscopic analysis in systemic sclerosis. <i>Journal of Scleroderma and Related Disorders</i> , 2018, 3, 122-131.	1.7	23
25	Nailfold capillaroscopic parameters and skin telangiectasia patterns in patients with systemic sclerosis. <i>Microvascular Research</i> , 2017, 111, 20-24.	2.5	21
26	Interactions between microbiota, diet/nutrients and immune/inflammatory response in rheumatic diseases: focus on rheumatoid arthritis. <i>Reumatologia</i> , 2019, 57, 151-157.	1.1	21
27	Ocular microvascular damage in autoimmune rheumatic diseases: The pathophysiological role of the immune system. <i>Autoimmunity Reviews</i> , 2021, 20, 102796.	5.8	21
28	Effects of selexipag and its active metabolite in contrasting the profibrotic myofibroblast activity in cultured scleroderma skin fibroblasts. <i>Arthritis Research and Therapy</i> , 2018, 20, 77.	3.5	20
29	Nailfold capillaroscopyâ€”how many fingers should be examined to detect abnormality?. <i>Rheumatology</i> , 2019, 58, 284-288.	1.9	19
30	The assessment of nailfold capillaries: comparison of dermoscopy and nailfold videocapillaroscopy. <i>Rheumatology</i> , 2018, 57, 1115-1116.	1.9	18
31	Methods for the morphological and functional evaluation of microvascular damage in systemic sclerosis. <i>Korean Journal of Internal Medicine</i> , 2015, 30, 1.	1.7	18
32	Immune system activation in polymyalgia rheumatica: Which balance between autoinflammation and autoimmunity? A systematic review. <i>Autoimmunity Reviews</i> , 2022, 21, 102995.	5.8	17
33	CTLA4-Ig treatment induces M1â€”M2 shift in cultured monocyte-derived macrophages from healthy subjects and rheumatoid arthritis patients. <i>Arthritis Research and Therapy</i> , 2021, 23, 306.	3.5	14
34	Progression of Organ Involvement in Systemic Sclerosis Patients with Persistent â€œLateâ€•Nailfold Capillaroscopic Pattern of Microangiopathy: A Prospective Study. <i>Journal of Rheumatology</i> , 2017, 44, 1941-1942.	2.0	13
35	Nutritional Status and Bone Microarchitecture in a Cohort of Systemic Sclerosis Patients. <i>Nutrients</i> , 2020, 12, 1632.	4.1	11
36	Antiphospholipid antibodies and anticoagulant therapy: capillaroscopic findings. <i>Arthritis Research and Therapy</i> , 2021, 23, 175.	3.5	11

#	ARTICLE	IF	CITATIONS
37	Detailed videocapillaroscopic microvascular changes detectable in adult COVID-19 survivors. <i>Microvascular Research</i> , 2022, 142, 104361.	2.5	11
38	Effects of Macitentan and Its Active Metabolite on Cultured Human Systemic Sclerosis and Control Skin Fibroblasts. <i>Journal of Rheumatology</i> , 2015, 42, 456-463.	2.0	10
39	Primary Raynaud's phenomenon and nailfold videocapillaroscopy: age-related changes in capillary morphology. <i>Clinical Rheumatology</i> , 2017, 36, 1637-1642.	2.2	10
40	Effects of CTLA4-Ig treatment on circulating fibrocytes and skin fibroblasts from the same systemic sclerosis patients: an in vitro assay. <i>Arthritis Research and Therapy</i> , 2018, 20, 157.	3.5	10
41	Aminaphtone Efficacy in Primary and Secondary Raynaud's Phenomenon: A Feasibility Study. <i>Frontiers in Pharmacology</i> , 2019, 10, 293.	3.5	10
42	Nintedanib downregulates the transition of cultured systemic sclerosis fibrocytes into myofibroblasts and their pro-fibrotic activity. <i>Arthritis Research and Therapy</i> , 2021, 23, 205.	3.5	10
43	Nailfold capillaroscopy in SSc: innocent bystander or promising biomarker for novel severe organ involvement/progression?. <i>Rheumatology</i> , 2022, 61, 4384-4396.	1.9	10
44	Capillaroscopic analysis of the microvascular status in mixed versus undifferentiated connective tissue disease. <i>Microvascular Research</i> , 2022, 142, 104367.	2.5	10
45	Lower urinary tract symptoms in systemic sclerosis: a detailed investigation. <i>Rheumatology</i> , 2020, 59, 1315-1324.	1.9	8
46	Metabolic Profile and Bone Status in Post-Menopausal Women with Rheumatoid Arthritis: A Monocentric Retrospective Survey. <i>Nutrients</i> , 2021, 13, 3168.	4.1	7
47	CTLA4-Ig/CD86 interactions in cultured human endothelial cells: effects on VEGFR-2 and ICAM1 expression. <i>Clinical and Experimental Rheumatology</i> , 2015, 33, 250-4.	0.8	7
48	Dual endothelin receptor antagonists contrast the effects induced by endothelin-1 on cultured human microvascular endothelial cells. <i>Clinical and Experimental Rheumatology</i> , 2017, 35, 484-493.	0.8	7
49	Esophageal baseline impedance levels allow the identification of esophageal involvement in patients with systemic sclerosis. <i>Seminars in Arthritis and Rheumatism</i> , 2018, 47, 569-574.	3.4	5
50	Apremilast interferes with the TGF β 2-induced transition of human skin fibroblasts into profibrotic myofibroblasts: in vitro study. <i>Rheumatology</i> , 2020, 59, 3927-3938.	1.9	5
51	Peripheral blood perfusion in patients with systemic lupus erythematosus and in primary Raynaud's phenomenon. <i>European Journal of Rheumatology</i> , 2021, 8, 7-11.	0.6	5
52	Long-term follow-up of nailfold videocapillaroscopic microvascular parameters in mixed connective tissue disease versus systemic sclerosis patients: a retrospective cohort study. <i>Clinical and Experimental Rheumatology</i> , 2019, 37 Suppl 119, 102-107.	0.8	5
53	Androgenizing Effects of Cyclosporin A in Rheumatoid Arthritis. <i>Annals of the New York Academy of Sciences</i> , 1999, 876, 391-396.	3.8	3
54	Full longitudinal nailfold videocapillaroscopy analysis of microvascular changes during normal pregnancy. <i>Microvascular Research</i> , 2022, , 104343.	2.5	3

#	ARTICLE	IF	CITATIONS
55	Effects of combined treatments with CTLA4-IG (abatacept), dexamethasone and methotrexate on cultured human macrophages. <i>Clinical and Experimental Rheumatology</i> , 2016, 34, 500-6.	0.8	3
56	FRI0501â€¦EVALUATION OF BONE QUALITY BY TRABECULAR BONE SCORE (TBS) IN SYSTEMIC LUPUS ERYTHEMATOSUS PATIENTS. , 2019, , .		2
57	The impact of transducer frequency in ultrasound evaluation of subclinical skin involvement in limited cutaneous systemic sclerosis patients. <i>Clinical and Experimental Rheumatology</i> , 2019, 37 Suppl 119, 147-148.	0.8	2
58	Advanced microvascular damage associated with occurrence of sarcopenia in systemic sclerosis patients: results from a retrospective cohort study. <i>Clinical and Experimental Rheumatology</i> , 2020, 38 Suppl 125, 65-72.	0.8	1
59	08.25â€¦In vitro characterisation of circulating fibrocytes from systemic sclerosis patients with diffuse disease: early results. , 2017, , .		0
60	051.â€¦QUANTITATIVE OUTCOME MEASURES FOR SYSTEMIC SCLEROSISâ€¦RELATED MICROANGIOPATHY: RELIABILITY OF IMAGE ACQUISITION IN NAILFOLD CAPILLAROSCOPY. <i>Rheumatology</i> , 2017, 56, .	1.9	0
61	159â€¦Dermoscopy versus videocapillaroscopy in the assessment of nailfold capillaroscopy images in patients with systemic sclerosis and healthy controls. <i>Rheumatology</i> , 2018, 57, .	1.9	0
62	FRI0341â€¦LOWER URINARY TRACT SYMPTOMS PREVALENCE IN SYSTEMIC SCLEROSIS PATIENTS: RESULTS FROM A COMPREHENSIVE ANALYSIS. , 2019, , .		0
63	FRI0497â€¦TRABECULAR BONE SCORE AND MALNUTRITION IN A COHORT OF SYSTEMIC SCLEROSIS PATIENTS. , 2019, , .		0
64	SAT0252â€¦AN EVALUATION OF THREE DIFFERENT METHODS TO EVALUATE SKIN IMPAIRMENT IN SYSTEMIC SCLEROSIS PATIENTS. , 2019, , .		0
65	AB0682â€¦CIRCULATING FIBROCYTES IN LIMITED CUTANEOUS SYSTEMIC SCLEROSIS PATIENTS: CORRELATION WITH DERMAL THICKNESS. , 2019, , .		0
66	AB0693â€¦DUROMETRY: HARD FACTS IN SYSTEMIC SCLEROSIS â€¦ A SYSTEMATIC LITERATURE REVIEW. , 2019, , .		0
67	AB1329â€¦THE PRELIMINARY VALIDATION OF LASER DOPPLER FLOWMETRY IN SYSTEMIC SCLEROSIS ACCORDING TO THE OMERACT FILTER: A SYSTEMATIC REVIEW. , 2019, , .		0
68	SAT0293â€¦SPECIFIC ALTERATIONS OF NAILFOLD CAPILLARIES MIGHT ANTICIPATE THE APPEARANCE OF THE EARLY CAPILLAROSCOPIC SCLERODERMA-PATTERN IN SYSTEMIC SCLEROSIS PATIENTS. , 2019, , .		0
69	AB1133â€¦AUTOMATED ASSESSMENT (AUTOCAP) OF NAILFOLD CAPILLARY NUMBER VERSUS MANUAL COUNTING IN SYSTEMIC SCLEROSIS PATIENTS WITH DIFFERENT CAPILLAROSCOPIC PATTERNS. , 2019, , .		0
70	AB1143â€¦SUBCLINICAL MICROVASCULAR INVOLVEMENT IN SYSTEMIC LUPUS ERYTHEMATOSUS PATIENTS. , 2019, , .		0
71	THU0347â€¦TESTING THE IN VITRO EFFECTS OF NINTEDANIB ON CIRCULATING FIBROCYTES AND RESIDENT SKIN FIBROBLASTS FROM THE SAME SYSTEMIC SCLEROSIS PATIENTS: PRELIMINARY RESULTS. , 2019, , .		0
72	AB0654â€¦NAILFOLD MICROVASCULAR CHANGES IN MIXED CONNECTIVE TISSUE DISEASE: DIFFERENCES WITH SYSTEMIC SCLEROSIS. , 2019, , .		0

#	ARTICLE	IF	CITATIONS
73	THU0053â€¦APREMILAST INHIBITS THE TGFÎ±™1 MEDIATED TRANSITION OF CULTURED HUMAN SKIN FIBROBLASTS INTO PROFIBROTIC MYOFIBROBLASTS: IN VITRO STUDY. , 2019, , .		0
74	FRI0349â€¦RELATIONSHIPS BETWEEN BODY COMPOSITION AND NAILFOLD VIDEOCAPILLAROSCOPY PATTERNS IN SYSTEMIC SCLEROSIS PATIENTS. , 2019, , .		0
75	Comment on: Lower urinary tract symptoms in systemic sclerosis patients: a detailed investigation: reply. Rheumatology, 2020, 59, 1456-1457.	1.9	0