

Eloisa Romano

List of Publications by Year in descending order

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Version: 2024-02-01

33
papers

776
citations

623188

14
h-index

525886

27
g-index

33
all docs

33
docs citations

33
times ranked

1471
citing authors

#	ARTICLE	IF	CITATIONS
1	The Role of Pro-fibrotic Myofibroblasts in Systemic Sclerosis: From Origin to Therapeutic Targeting. <i>Current Molecular Medicine</i> , 2022, 22, 209-239.	0.6	14
2	Decreased Serum Levels of SIRT1 and SIRT3 Correlate with Severity of Skin and Lung Fibrosis and Peripheral Microvasculopathy in Systemic Sclerosis. <i>Journal of Clinical Medicine</i> , 2022, 11, 1362.	1.0	10
3	Circulating Neurovascular Guidance Molecules and Their Relationship with Peripheral Microvascular Impairment in Systemic Sclerosis. <i>Life</i> , 2022, 12, 1056.	1.1	4
4	Glycolysis-derived acidic microenvironment as a driver of endothelial dysfunction in systemic sclerosis. <i>Rheumatology</i> , 2021, 60, 4508-4519.	0.9	16
5	Oral Lactobacillus Species in Systemic Sclerosis. <i>Microorganisms</i> , 2021, 9, 1298.	1.6	4
6	New Insights into Profibrotic Myofibroblast Formation in Systemic Sclerosis: When the Vascular Wall Becomes the Enemy. <i>Life</i> , 2021, 11, 610.	1.1	14
7	Adipose-derived stem cells: Pathophysiologic implications <i>vs</i> therapeutic potential in systemic sclerosis. <i>World Journal of Stem Cells</i> , 2021, 13, 30-48.	1.3	19
8	Impairment in the telocyte/CD34⁺ stromal cell network in human rheumatoid arthritis synovium. <i>Journal of Cellular and Molecular Medicine</i> , 2021, 25, 2274-2278.	1.6	10
9	Scleroderma-like Impairment in the Network of Telocytes/CD34+ Stromal Cells in the Experimental Mouse Model of Bleomycin-Induced Dermal Fibrosis. <i>International Journal of Molecular Sciences</i> , 2021, 22, 12407.	1.8	8
10	A candidate gene study reveals association between a variant of the SRp55 splicing factor gene and systemic sclerosis. <i>Clinical and Experimental Rheumatology</i> , 2021, , .	0.4	0
11	A Two-Step Immunomagnetic Microbead-Based Method for the Isolation of Human Primary Skin Telocytes/CD34+ Stromal Cells. <i>International Journal of Molecular Sciences</i> , 2020, 21, 5877.	1.8	26
12	The contribution of epigenetics to the pathogenesis and gender dimorphism of systemic sclerosis: a comprehensive overview. <i>Therapeutic Advances in Musculoskeletal Disease</i> , 2020, 12, 1759720X2091845.	1.2	13
13	The contribution of mesenchymal transitions to the pathogenesis of systemic sclerosis. <i>European Journal of Rheumatology</i> , 2020, 7, 157-164.	1.3	26
14	Enthesopathy and involvement of synovio-entheseal complex in systemic sclerosis: an ultrasound pilot study. <i>Rheumatology</i> , 2019, 59, 580-585.	0.9	6
15	Systemic Sclerosis Serum Steers the Differentiation of Adipose-Derived Stem Cells Toward Profibrotic Myofibroblasts: Pathophysiologic Implications. <i>Journal of Clinical Medicine</i> , 2019, 8, 1256.	1.0	11
16	TNF-Î±/TNF-R System May Represent a Crucial Mediator of Proliferative Synovitis in Hemophilia A. <i>Journal of Clinical Medicine</i> , 2019, 8, 939.	1.0	10
17	Systemic Sclerosis Serum Significantly Impairs the Multi-Step Lymphangiogenic Process: In Vitro Evidence. <i>International Journal of Molecular Sciences</i> , 2019, 20, 6189.	1.8	9
18	Decreased circulating lymphatic endothelial progenitor cells in digital ulcer-complicated systemic sclerosis. <i>Annals of the Rheumatic Diseases</i> , 2019, 78, 575-577.	0.5	8

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19	A new avenue in the pathogenesis of systemic sclerosis: the molecular interface between the endothelial and the nervous systems. <i>Clinical and Experimental Rheumatology</i> , 2019, 37 Suppl 119, 133-140.	0.4	0
20	Slit2/Robo4 axis may contribute to endothelial cell dysfunction and angiogenesis disturbance in systemic sclerosis. <i>Annals of the Rheumatic Diseases</i> , 2018, 77, 1665-1674.	0.5	25
21	Endothelial-to-mesenchymal transition contributes to endothelial dysfunction and dermal fibrosis in systemic sclerosis. <i>Annals of the Rheumatic Diseases</i> , 2017, 76, 924-934.	0.5	184
22	Proangiogenic effects of soluble $\hat{\pm}$ -Klotho on systemic sclerosis dermal microvascular endothelial cells. <i>Arthritis Research and Therapy</i> , 2017, 19, 27.	1.6	26
23	Evidence for a Derangement of the Microvascular System in Patients with a Very Early Diagnosis of Systemic Sclerosis. <i>Journal of Rheumatology</i> , 2017, 44, 1190-1197.	1.0	25
24	Angiotensin II type 2 receptor (AT2R) as a novel modulator of inflammation in rheumatoid arthritis synovium. <i>Scientific Reports</i> , 2017, 7, 13293.	1.6	41
25	Angiogenic T cell expansion correlates with severity of peripheral vascular damage in systemic sclerosis. <i>PLoS ONE</i> , 2017, 12, e0183102.	1.1	32
26	Clinical, instrumental, serological and histological findings suggest that hemophilia B may be less severe than hemophilia A. <i>Haematologica</i> , 2016, 101, 219-225.	1.7	60
27	Decreased expression of neuropilin-1 as a novel key factor contributing to peripheral microvasculopathy and defective angiogenesis in systemic sclerosis. <i>Annals of the Rheumatic Diseases</i> , 2016, 75, 1541-1549.	0.5	38
28	Plexin-D1/Semaphorin 3E pathway may contribute to dysregulation of vascular tone control and defective angiogenesis in systemic sclerosis. <i>Arthritis Research and Therapy</i> , 2015, 17, 221.	1.6	26
29	Vascular biomarkers and correlation with peripheral vasculopathy in systemic sclerosis. <i>Autoimmunity Reviews</i> , 2015, 14, 314-322.	2.5	60
30	Bosentan blocks the antiangiogenic effects of sera from systemic sclerosis patients: an in vitro study. <i>Clinical and Experimental Rheumatology</i> , 2015, 33, S148-52.	0.4	7
31	Disease Activity Improvement in Rheumatoid Arthritis Treated with Tumor Necrosis Factor- $\hat{\pm}$ Inhibitors Correlates with Increased Soluble Fas Levels. <i>Journal of Rheumatology</i> , 2014, 41, 1961-1965.	1.0	4
32	The genetics of systemic sclerosis: an update. <i>Clinical and Experimental Rheumatology</i> , 2011, 29, S75-86.	0.4	40
33	A candidate gene study reveals association between a variant of the SRp55 splicing factor gene and systemic sclerosis. <i>Clinical and Experimental Rheumatology</i> , 0, , .	0.4	0