

# Richard Stratton

## List of Publications by Year in descending order

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Version: 2024-02-01

37  
papers

656  
citations

759190

12  
h-index

713444

21  
g-index

38  
all docs

38  
docs citations

38  
times ranked

910  
citing authors

#	ARTICLE	IF	CITATIONS
1	lloprost suppresses connective tissue growth factor production in fibroblasts and in the skin of scleroderma patients. <i>Journal of Clinical Investigation</i> , 2001, 108, 241-250.	8.2	178
2	A Role of Myocardin Related Transcription Factor-A (MRTF-A) in Scleroderma Related Fibrosis. <i>PLoS ONE</i> , 2015, 10, e0126015.	2.5	77
3	Partially Evoked Epithelial-Mesenchymal Transition (EMT) Is Associated with Increased TGF $\beta$ <sup>2</sup> Signaling within Lesional Scleroderma Skin. <i>PLoS ONE</i> , 2015, 10, e0134092.	2.5	61
4	Autoimmunity and HIV. <i>Current Opinion in Infectious Diseases</i> , 2009, 22, 49-56.	3.1	47
5	Metabolic reprogramming of glycolysis and glutamine metabolism are key events in myofibroblast transition in systemic sclerosis pathogenesis. <i>Journal of Cellular and Molecular Medicine</i> , 2020, 24, 14026-14038.	3.6	39
6	The plasma biomarker soluble SIGLEC-1 is associated with the type I interferon transcriptional signature, ethnic background and renal disease in systemic lupus erythematosus. <i>Arthritis Research and Therapy</i> , 2018, 20, 152.	3.5	36
7	Interleukin-31 promotes pathogenic mechanisms underlying skin and lung fibrosis in scleroderma. <i>Rheumatology</i> , 2020, 59, 2625-2636.	1.9	33
8	Combining nano-physical and computational investigations to understand the nature of "aging" in dermal collagen. <i>International Journal of Nanomedicine</i> , 2017, Volume 12, 3303-3314.	6.7	26
9	Role of prostaglandins in fibroblast activation and fibrosis. <i>Journal of Cell Communication and Signaling</i> , 2010, 4, 75-77.	3.4	25
10	Pathogenic Activation of Mesenchymal Stem Cells Is Induced by the Disease Microenvironment in Systemic Sclerosis. <i>Arthritis and Rheumatology</i> , 2020, 72, 1361-1374.	5.6	23
11	Methyl cap binding protein 2: a key epigenetic protein in systemic sclerosis. <i>Rheumatology</i> , 2019, 58, 527-535.	1.9	22
12	Quantitative nanohistological investigation of scleroderma: an atomic force microscopy-based approach to disease characterization. <i>International Journal of Nanomedicine</i> , 2017, Volume 12, 411-420.	6.7	15
13	Chemokines in systemic sclerosis. <i>Immunology Letters</i> , 2018, 195, 68-75.	2.5	14
14	Wnt antagonist DKK1 levels in systemic sclerosis are lower in skin but not in blood and are regulated by microRNA33a $\beta$ . <i>Experimental Dermatology</i> , 2021, 30, 162-168.	2.9	13
15	Bone Morphogenetic Protein Antagonist Gremlin-1 Increases Myofibroblast Transition in Dermal Fibroblasts: Implications for Systemic Sclerosis. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 681061.	3.7	13
16	microRNA27a-3p mediates reduction of the Wnt antagonist sFRP-1 in systemic sclerosis. <i>Epigenetics</i> , 2021, 16, 808-817.	2.7	12
17	Appearance of Florid Cemento-Osseous Dysplasia on SPECT/CT. <i>Clinical Nuclear Medicine</i> , 2019, 44, e357-e359.	1.3	9
18	Use of Patterned Collagen Coated Slides to Study Normal and Scleroderma Lung Fibroblast Migration. <i>Scientific Reports</i> , 2017, 7, 2628.	3.3	4

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19	Images of the month 3: An unusual case of a red painful eye. <i>Clinical Medicine</i> , 2020, 20, 114-114.	1.9	4
20	Commentary on a recent article "A prostacyclin analogue, iloprost, protects from bleomycin-induced fibrosis in mice" Zhu Y et al. <i>Respir Res.</i> 2010 Mar 20;11(1):34. <i>Journal of Cell Communication and Signaling</i> , 2010, 4, 187-188.	3.4	3
21	P21 "My eye was cloudy at first and I can see it is melting away!". <i>Rheumatology Advances in Practice</i> , 2021, 5, .	0.7	2
22	E96 "Intravenous Immunoglobulin in Refractory Polyarteritis Nodosa. <i>Rheumatology</i> , 0, , .	1.9	0
23	O17 "Interleukin 31 promotes pathogenic mechanisms in scleroderma and induces skin fibrosis in mice. <i>Rheumatology</i> , 2018, 57, .	1.9	0
24	78 "Atypical presentation of anti-signal recognition particle antibody positive myositis with profound extra-muscular features. <i>Rheumatology Advances in Practice</i> , 2018, 2, .	0.7	0
25	O24 "Thick and fast: two cases of eosinophilic fasciitis. <i>Rheumatology</i> , 2018, 57, .	1.9	0
26	14 "A great mimicking vasculitis. <i>Rheumatology Advances in Practice</i> , 2018, 2, .	0.7	0
27	198 "Critical role of the prolyl 3-hydroxylase LEPREL1 in scleroderma-related fibrosis. <i>Rheumatology</i> , 2018, 57, .	1.9	0
28	007 "Immunoglobulin G4 related disease with isolated pulmonary involvement in a patient with seropositive rheumatoid arthritis taking adalimumab. <i>Rheumatology</i> , 2018, 57, .	1.9	0
29	O06 "Prolyl 3-hydroxylase 2 is a candidate gene in scleroderma involved in collagen synthesis and fibrosis. <i>Rheumatology</i> , 2019, 58, .	1.9	0
30	130 "Ataxic neuropathy in Sjögren's syndrome. <i>Rheumatology</i> , 2019, 58, .	1.9	0
31	SAT0436 "...CROWNED-DENS SYNDROME: A RECENT CASE SERIES IN A SINGLE CENTRE IN THE UNITED KINGDOM. , 2019, , .		0
32	P168 "Modelling macrophage-fibroblast interaction in scleroderma to evaluate new treatments. <i>Rheumatology</i> , 2020, 59, .	1.9	0
33	P29 "Use of novel biologic therapies for arthropathy affecting common variable immunodeficiency patients. <i>Rheumatology</i> , 2020, 59, .	1.9	0
34	Ochronotic arthropathy in alkaptonuria. <i>Rheumatology</i> , 2021, 60, 2486-2486.	1.9	0
35	P105 "Auto-inflammatory idiopathic serositis: an under-characterised phenomenon?. <i>Rheumatology</i> , 2021, 60, .	1.9	0
36	COVID-19 in Northeast Bosnia and Herzegovina and patient's length of hospitalization. <i>BMC Infectious Diseases</i> , 2021, 21, 367.	2.9	0

#	ARTICLE	IF	CITATIONS
37	P104â€fA review of patients referred to Rheumatology with haemophagocytic lymphohistiocytosis who were treated with anakinra successfully. Rheumatology, 2021, 60, .	1.9	0