# Yoshihide Asano

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/268318/publications.pdf

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| 218 | 6,149 | 71061 | 98753 |
|---|---|---|---|
| papers | citations | 41 h-index | 67 g-index |

| 228 | 228 | 228 | 5670 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Tocilizumab in systemic sclerosis: a randomised, double-blind, placebo-controlled, phase 3 trial. Lancet Respiratory Medicine,the, 2020, 8, 963-974. | 5.2 | 348 |
| 2 | Clinical Correlations With Dermatomyositis-Specific Autoantibodies in Adult Japanese Patients With Dermatomyositis. Archives of Dermatology, 2011, 147, 391. | 1.7 | 293 |
| 3 | Increased Expression of Integrin Î±vÎ²3 Contributes to the Establishment of Autocrine TGF-Î² Signaling in Scleroderma Fibroblasts. Journal of Immunology, 2005, 175, 7708-7718. | 0.4 | 207 |
| 4 | Impaired Smad7-Smurfâ€“mediated negative regulation of TGF-Î² signaling in scleroderma fibroblasts. Journal of Clinical Investigation, 2004, 113, 253-264. | 3.9 | 181 |
| 5 | Endothelial Fli1 Deficiency Impairs Vascular Homeostasis. American Journal of Pathology, 2010, 176, 1983-1998. | 1.9 | 178 |
| 6 | Increased Expression of Integrin Î±vÎ²5 Induces the Myofibroblastic Differentiation of Dermal Fibroblasts. American Journal of Pathology, 2006, 168, 499-510. | 1.9 | 159 |
| 7 | Vasculopathy in scleroderma. Seminars in Immunopathology, 2015, 37, 489-500. | 2.8 | 143 |
| 8 | Simultaneous downregulation of KLF5 and Fli1 is a key feature underlying systemic sclerosis. Nature Communications, 2014, 5, 5797. | 5.8 | 120 |
| 9 | Naturally Occurring Antibodies in Humans Can Neutralize a Variety of Influenza Virus Strains, Including H3, H1, H2, and H5. Journal of Virology, 2011, 85, 11048-11057. | 1.5 | 102 |
| 10 | Future treatments in systemic sclerosis. Journal of Dermatology, 2010, 37, 54-70. | 0.6 | 98 |
| 11 | Clinical significance of surfactant protein D as a serum marker for evaluating pulmonary fibrosis in patients with systemic sclerosis. Arthritis and Rheumatism, 2001, 44, 1363-1369. | 6.7 | 92 |
| 12 | Systemic sclerosis. Journal of Dermatology, 2018, 45, 128-138. | 0.6 | 92 |
| 13 | Transforming Growth Factor-Î² Regulates DNA Binding Activity of Transcription Factor Fli1 by p300/CREB-binding Protein-associated Factor-dependent Acetylation. Journal of Biological Chemistry, 2007, 282, 34672-34683. | 1.6 | 87 |
| 14 | Phosphatidylinositol 3-Kinase Is Involved in Î±2(I) Collagen Gene Expression in Normal and Scleroderma Fibroblasts. Journal of Immunology, 2004, 172, 7123-7135. | 0.4 | 86 |
| 15 | Immunization with DNA topoisomerase I and Freund's complete adjuvant induces skin and lung fibrosis and autoimmunity via interleukinâ€6 signaling. Arthritis and Rheumatism, 2011, 63, 3575-3585. | 6.7 | 81 |
| 16 | Involvement of Î±vÎ²5 Integrin in the Establishment of Autocrine TGF-Î² Signaling in Dermal Fibroblasts Derived from Localized Scleroderma. Journal of Investigative Dermatology, 2006, 126, 1761-1769. | 0.3 | 80 |
| 17 | Constitutive Thrombospondin-1 Overexpression Contributes to Autocrine Transforming Growth Factor-Î² Signaling in Cultured Scleroderma Fibroblasts. American Journal of Pathology, 2005, 166, 1451-1463. | 1.9 | 79 |
| 18 | TLR4, rather than TLR2, regulates wound healing through TGF-Î² and CCL5 expression. Journal of Dermatological Science, 2014, 73, 117-124. | 1.0 | 75 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Fibrosis, Vascular Activation, and Immune Abnormalities Resembling Systemic Sclerosis in Bleomycinâ€Treated Fliâ€1â€“Haploinsufficient Mice. Arthritis and Rheumatology, 2015, 67, 517-526. | 2.9 | 75 |
| 20 | Increased Expression Levels of Integrin Î±vÎ²5 on Scleroderma Fibroblasts. American Journal of Pathology, 2004, 164, 1275-1292. | 1.9 | 73 |
| 21 | Transcription Factor Fli1 Regulates Collagen Fibrillogenesis in Mouse Skin. Molecular and Cellular Biology, 2009, 29, 425-434. | 1.1 | 69 |
| 22 | Epithelial Fli1 deficiency drives systemic autoimmunity and fibrosis: Possible roles in scleroderma. Journal of Experimental Medicine, 2017, 214, 1129-1151. | 4.2 | 69 |
| 23 | The impact of Fli1 deficiency on the pathogenesis of systemic sclerosis. Journal of Dermatological Science, 2010, 59, 153-162. | 1.0 | 68 |
| 24 | Adiponectin is an endogenous anti-fibrotic mediator and therapeutic target. Scientific Reports, 2017, 7, 4397. | 1.6 | 64 |
| 25 | Review: Frontiers of Antifibrotic Therapy in Systemic Sclerosis. Arthritis and Rheumatology, 2017, 69, 257-267. | 2.9 | 62 |
| 26 | Phosphorylation of Fli1 at Threonine 312 by Protein Kinase C Î´ Promotes Its Interaction with p300/CREB-Binding Protein-Associated Factor and Subsequent Acetylation in Response to Transforming Growth Factor Î². Molecular and Cellular Biology, 2009, 29, 1882-1894. | 1.1 | 61 |
| 27 | Amelioration of Tissue Fibrosis by Tollâ€like Receptor 4 Knockout in Murine Models of Systemic Sclerosis. Arthritis and Rheumatology, 2015, 67, 254-265. | 2.9 | 57 |
| 28 | The Pathogenesis of Systemic Sclerosis: An Understanding Based on a Common Pathologic Cascade across Multiple Organs and Additional Organ-Specific Pathologies. Journal of Clinical Medicine, 2020, 9, 2687. | 1.0 | 57 |
| 29 | Serum Levels of Galectin-3: Possible Association with Fibrosis, Aberrant Angiogenesis, and Immune Activation in Patients with Systemic Sclerosis. Journal of Rheumatology, 2012, 39, 539-544. | 1.0 | 54 |
| 30 | Serum adiponectin levels inversely correlate with the activity of progressive skin sclerosis in patients with diffuse cutaneous systemic sclerosis. Journal of the European Academy of Dermatology and Venereology, 2012, 26, 354-360. | 1.3 | 53 |
| 31 | Growth of clonogenic myeloblastic leukemic cells in the presence of human recombinant erythropoietin in addition to various human recombinant hematopoietic growth factors. Blood, 1988, 72, 1682-1686. | 0.6 | 52 |
| 32 | The Role of IL-32 in Cutaneous T-Cell Lymphoma. Journal of Investigative Dermatology, 2014, 134, 1428-1435. | 0.3 | 52 |
| 33 | Effect of (-)-epigallocatechin gallate on leukemic blast cells from patients with acute myeloblastic leukemia. Life Sciences, 1996, 60, 135-142. | 2.0 | 51 |
| 34 | Diagnostic criteria, severity classification and guidelines of localized scleroderma. Journal of Dermatology, 2018, 45, 755-780. | 0.6 | 51 |
| 35 | Diagnostic criteria, severity classification and guidelines of eosinophilic fasciitis. Journal of Dermatology, 2018, 45, 881-890. | 0.6 | 50 |
| 36 | Constitutively phosphorylated Smad3 interacts with Sp1 and p300 in scleroderma fibroblasts. Rheumatology, 2006, 45, 157-165. | 0.9 | 48 |

| # | Article | IF | Citations |
|---|---|---|---|
| 37 | The wound/burn guidelines â€“ 6: Guidelines for the management of burns. Journal of Dermatology, 2016, 43, 989-1010. | 0.6 | 48 |
| 38 | Skin Barrier Dysfunction and Low Antimicrobial Peptide Expression in Cutaneous T-cell Lymphoma. Clinical Cancer Research, 2014, 20, 4339-4348. | 3.2 | 47 |
| 39 | Multifaceted contribution of the TLR4-activated IRF5 transcription factor in systemic sclerosis. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 15136-15141. | 3.3 | 47 |
| 40 | CXCL17 Attenuates Imiquimod-Induced Psoriasis-like Skin Inflammation by Recruiting Myeloid-Derived Suppressor Cells and Regulatory T Cells. Journal of Immunology, 2017, 198, 3897-3908. | 0.4 | 47 |
| 41 | Rituximab therapy is more effective than cyclophosphamide therapy for Japanese patients with antiâ€topoisomerase Iâ€positive systemic sclerosisâ€associated interstitial lung disease. Journal of Dermatology, 2019, 46, 1006-1013. | 0.6 | 47 |
| 42 | Fli1 deficiency contributes to the suppression of endothelial CXCL5 expression in systemic sclerosis. Archives of Dermatological Research, 2014, 306, 331-338. | 1.1 | 45 |
| 43 | Serum levels of tissue inhibitor of metalloproteinase-1 and 2 in patients with eosinophilic fasciitis. British Journal of Dermatology, 2004, 151, 407-412. | 1.4 | 43 |
| 44 | TBX4 is involved in the super-enhancer-driven transcriptional programs underlying features specific to lung fibroblasts. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2018, 314, L177-L191. | 1.3 | 42 |
| 45 | Decreased cathepsin V expression due to Fli1 deficiency contributes to the development of dermal fibrosis and proliferative vasculopathy in systemic sclerosis. Rheumatology, 2013, 52, 790-799. | 0.9 | 41 |
| 46 | CXCL13 produced by macrophages due to Fli1 deficiency may contribute to the development of tissue fibrosis, vasculopathy and immune activation in systemic sclerosis. Experimental Dermatology, 2018, 27, 1030-1037. | 1.4 | 41 |
| 47 | Increased expression of chemerin in endothelial cells due to Fli1 deficiency may contribute to the development of digital ulcers in systemic sclerosis. Rheumatology, 2015, 54, 1308-1316. | 0.9 | 40 |
| 48 | An orally-active adiponectin receptor agonist mitigates cutaneous fibrosis, inflammation and microvascular pathology in a murine model of systemic sclerosis. Scientific Reports, 2018, 8, 11843. | 1.6 | 39 |
| 49 | A possible contribution of endothelial <scp>CCN</scp>1 downregulation due to Fli1 deficiency to the development of digital ulcers in systemic sclerosis. Experimental Dermatology, 2015, 24, 127-132. | 1.4 | 38 |
| 50 | Serum Adhesion Molecule Levels as Prognostic Markers in Patients with Early Systemic Sclerosis: A Multicentre, Prospective, Observational Study. PLoS ONE, 2014, 9, e88150. | 1.1 | 38 |
| 51 | Interleukin-31 promotes fibrosis and T helper 2 polarization in systemic sclerosis. Nature Communications, 2021, 12, 5947. | 5.8 | 38 |
| 52 | Clinical significance of serum growth differentiation factor-15 levels in systemic sclerosis: association with disease severity. Modern Rheumatology, 2012, 22, 668-675. | 0.9 | 37 |
| 53 | A Possible Contribution of Altered Cathepsin B Expression to the Development of Skin Sclerosis and Vasculopathy in Systemic Sclerosis. PLoS ONE, 2012, 7, e32272. | 1.1 | 36 |
| 54 | Diagnostic criteria, severity classification and guidelines of systemic sclerosis. Journal of Dermatology, 2018, 45, 633-691. | 0.6 | 35 |

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|---|---|---|---|
| 55 | Association of antiâ€<scp>RNA</scp> polymerase <scp>III</scp> antibody and malignancy in Japanese patients with systemic sclerosis. Journal of Dermatology, 2015, 42, 524-527. | 0.6 | 34 |
| 56 | A potential contribution of antimicrobial peptide LL-37 to tissue fibrosis and vasculopathy in systemic sclerosis. British Journal of Dermatology, 2016, 175, 1195-1203. | 1.4 | 33 |
| 57 | Bosentan reverses the pro-fibrotic phenotype of systemic sclerosis dermal fibroblasts via increasing DNA binding ability of transcription factor Fli1. Arthritis Research and Therapy, 2014, 16, R86. | 1.6 | 31 |
| 58 | A possible contribution of lipocalin-2 to the development of dermal fibrosis, pulmonary vascular involvement and renal dysfunction in systemic sclerosis. British Journal of Dermatology, 2015, 173, 681-689. | 1.4 | 31 |
| 59 | Systemic Sclerosis Dermal Fibroblasts Suppress Th1 Cytokine Production via Galectin-9 Overproduction due to Fli1 Deficiency. Journal of Investigative Dermatology, 2017, 137, 1850-1859. | 0.3 | 31 |
| 60 | The Prevalence and Clinical Significance of Anti-U1 RNA Antibodies in Patients with Systemic Sclerosis. Journal of Investigative Dermatology, 2003, 120, 204-210. | 0.3 | 30 |
| 61 | Low Herpesvirus Entry Mediator (HVEM) Expression on Dermal Fibroblasts Contributes to a Th2-Dominant Microenvironment in Advanced Cutaneous T-Cell Lymphoma. Journal of Investigative Dermatology, 2012, 132, 1280-1289. | 0.3 | 30 |
| 62 | Histological features of localized scleroderma â€˜en coup de sabreâ€™: a study of 16 cases. Journal of the European Academy of Dermatology and Venereology, 2014, 28, 1805-1810. | 1.3 | 30 |
| 63 | Epigenetic suppression of Fli1, a potential predisposing factor in the pathogenesis of systemic sclerosis. International Journal of Biochemistry and Cell Biology, 2015, 67, 86-91. | 1.2 | 30 |
| 64 | Fli1 deficiency contributes to the downregulation of endothelial protein C receptor in systemic sclerosis: a possible role in prothrombotic conditions. British Journal of Dermatology, 2016, 174, 338-347. | 1.4 | 29 |
| 65 | Skin thickness score as a surrogate marker of organ involvements in systemic sclerosis: a retrospective observational study. Arthritis Research and Therapy, 2019, 21, 129. | 1.6 | 29 |
| 66 | Serum chemokine levels as prognostic markers in patients with early systemic sclerosis: a multicenter, prospective, observational study. Modern Rheumatology, 2013, 23, 1076-1084. | 0.9 | 28 |
| 67 | Progranulin Overproduction Due to Fliâ€1 Deficiency Contributes to the Resistance of Dermal Fibroblasts to Tumor Necrosis Factor in Systemic Sclerosis. Arthritis and Rheumatology, 2015, 67, 3245-3255. | 2.9 | 28 |
| 68 | A possible contribution of visfatin to the resolution of skin sclerosis in patients with diffuse cutaneous systemic sclerosis via a direct anti-fibrotic effect on dermal fibroblasts and Th1 polarization of the immune response. Rheumatology, 2013, 52, 1239-1244. | 0.9 | 27 |
| 69 | Clinical correlation of brachial artery flow-mediated dilation in patients with systemic sclerosis. Modern Rheumatology, 2014, 24, 106-111. | 0.9 | 27 |
| 70 | Plasma plasmin-alpha2-plasmin inhibitor complex levels are increased in systemic sclerosis patients with pulmonary hypertension. British Journal of Rheumatology, 2003, 42, 240-243. | 2.5 | 26 |
| 71 | High-dose intravenous immunoglobulin infusion in polyarteritis nodosa. Clinical Rheumatology, 2006, 25, 396-398. | 1.0 | 26 |
| 72 | Endothelin Receptor Blockade Ameliorates Vascular Fragility in Endothelial Cellâ€“Specific Fliâ€1â€“Knockout Mice by Increasing Fliâ€1 DNA Binding Ability. Arthritis and Rheumatology, 2015, 67, 1335-1344. | 2.9 | 26 |

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|---|---|---|---|
| 73 | Effect of human recombinant granulocyte/macrophage colony-stimulating factor and native granulocyte colony-stimulating factor on clonogenic leukemic blast cells. Cancer Research, 1987, 47, 5647-8. | 0.4 | 26 |
| 74 | Serum apelin levels: clinical association with vascular involvements in patients with systemic sclerosis. Journal of the European Academy of Dermatology and Venereology, 2013, 27, 37-42. | 1.3 | 25 |
| 75 | High-dose intravenous immunoglobulin infusion as treatment for diffuse scleroderma. British Journal of Dermatology, 2007, 156, 1058-1060. | 1.4 | 24 |
| 76 | Increased serum soluble CD147 levels in patients with systemic sclerosis: association with scleroderma renal crisis. Clinical Rheumatology, 2012, 31, 835-839. | 1.0 | 24 |
| 77 | Serum Autotaxin Levels Correlate with Pruritus in Patients with Atopic Dermatitis. Journal of Investigative Dermatology, 2014, 134, 1745-1747. | 0.3 | 23 |
| 78 | Successful experience of rituximab therapy for systemic sclerosisâ€associated interstitial lung disease with concomitant systemic lupus erythematosus. Journal of Dermatology, 2014, 41, 418-420. | 0.6 | 23 |
| 79 | The impact of transcription factor Fli1 deficiency on the regulation of angiogenesis. Experimental Dermatology, 2017, 26, 912-918. | 1.4 | 23 |
| 80 | Effects of bosentan on nondigital ulcers in patients with systemic sclerosis. British Journal of Dermatology, 2012, 166, 417-421. | 1.4 | 22 |
| 81 | Serum resistin levels: a possible correlation with pulmonary vascular involvement in patients with systemic sclerosis. Rheumatology International, 2014, 34, 1165-1170. | 1.5 | 22 |
| 82 | Prediction of therapeutic response before and during i.v. cyclophosphamide pulse therapy for interstitial lung disease in systemic sclerosis: A longitudinal observational study. Journal of Dermatology, 2018, 45, 1425-1433. | 0.6 | 22 |
| 83 | Elevated serum galectinâ€9 levels in patients with atopic dermatitis. Journal of Dermatology, 2015, 42, 723-726. | 0.6 | 21 |
| 84 | Tamibarotene Ameliorates Bleomycin-Induced Dermal Fibrosis by Modulating Phenotypes of Fibroblasts, Endothelial Cells, and Immune Cells. Journal of Investigative Dermatology, 2016, 136, 387-398. | 0.3 | 21 |
| 85 | Safety and tolerability of bosentan for digital ulcers in Japanese patients with systemic sclerosis: Prospective, multicenter, openâ€label study. Journal of Dermatology, 2017, 44, 13-17. | 0.6 | 21 |
| 86 | Increased production of soluble inducible costimulator in patients with diffuse cutaneous systemic sclerosis. Archives of Dermatological Research, 2013, 305, 17-23. | 1.1 | 20 |
| 87 | Clinical significance of monitoring serum adiponectin levels during intravenous pulse cyclophosphamide therapy in interstitial lung disease associated with systemic sclerosis. Modern Rheumatology, 2013, 23, 323-329. | 0.9 | 20 |
| 88 | A potential contribution of altered cathepsin L expression to the development of dermal fibrosis and vasculopathy in systemic sclerosis. Experimental Dermatology, 2016, 25, 287-292. | 1.4 | 20 |
| 89 | Rationally-based therapeutic disease modification in systemic sclerosis: Novel strategies. Seminars in Cell and Developmental Biology, 2020, 101, 146-160. | 2.3 | 20 |
| 90 | Analysis of two distinct B cell activation pathways mediated by a monoclonal T helper cell. II. T helper cell secretion of interleukin 4 selectively inhibits antigen-specific B cell activation by cognate, but not noncognate, interactions with T cells. Journal of Immunology, 1988, 140, 419-26. | 0.4 | 20 |

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|---|---|---|---|
| 91 | Fli1 Deficiency Induces CXCL6 Expression in Dermal Fibroblasts and Endothelial Cells, Contributing to the Development of Fibrosis and Vasculopathy in Systemic Sclerosis. Journal of Rheumatology, 2017, 44, 1198-1205. | 1.0 | 19 |
| 92 | Interleukin-25 is involved in cutaneous T-cell lymphoma progression by establishing a T helper 2-dominant microenvironment. British Journal of Dermatology, 2018, 178, 1373-1382. | 1.4 | 19 |
| 93 | Fli1-haploinsufficient dermal fibroblasts promote skin-localized transdifferentiation of Th2-like regulatory T cells. Arthritis Research and Therapy, 2018, 20, 23. | 1.6 | 19 |
| 94 | Age-Related Degeneracy of T Cell Repertoire: Influence of the Aged Environment on T Cell Allorecognition. Gerontology, 1990, 36, 3-9. | 1.4 | 18 |
| 95 | Clinical significance of serum levels of matrix metalloproteinase-13 in patients with systemic sclerosis. Rheumatology, 2006, 45, 303-307. | 0.9 | 18 |
| 96 | A potential contribution of decreased galectinâ€7 expression in stratified epithelia to the development of cutaneous and oesophageal manifestations in systemic sclerosis. Experimental Dermatology, 2019, 28, 536-542. | 1.4 | 18 |
| 97 | Efficacy of low-dose imatinib mesylate for cutaneous involvement in systemic sclerosis: a preliminary report of three cases. Modern Rheumatology, 2012, 22, 94-99. | 0.9 | 17 |
| 98 | Clinical significance of serum retinol binding proteinâ€4 levels in patients with systemic sclerosis. Journal of the European Academy of Dermatology and Venereology, 2013, 27, 337-344. | 1.3 | 17 |
| 99 | Dynamics of serum angiopoietin-2 levels correlate with efficacy of intravenous pulse cyclophosphamide therapy for interstitial lung disease associated with systemic sclerosis. Modern Rheumatology, 2013, 23, 884-890. | 0.9 | 17 |
| 100 | The wound/burn guidelines â€“ 4: Guidelines for the management of skin ulcers associated with connective tissue disease/vasculitis. Journal of Dermatology, 2016, 43, 729-757. | 0.6 | 17 |
| 101 | A case of taxane-induced scleroderma: a different expression profile of Fli1 proteins in dermal fibroblasts and microvascular endothelial cells compared with systemic sclerosis. British Journal of Dermatology, 2011, 164, 1393-1395. | 1.4 | 16 |
| 102 | Systemic sclerosis complicated with localized scleroderma-like lesions induced by KÃ¶bner phenomenon. Journal of Dermatological Science, 2018, 89, 282-289. | 1.0 | 16 |
| 103 | Serum interleukinâ€34 levels in patients with systemic sclerosis: Clinical association with interstitial lung disease. Journal of Dermatology, 2018, 45, 1216-1220. | 0.6 | 16 |
| 104 | Epitopes associated with MHC restriction site of T cells. III. I-J epitope on MHC-restricted T helper cells.. Journal of Experimental Medicine, 1987, 166, 1613-1626. | 4.2 | 15 |
| 105 | Clinical features of scleroderma patients with contracture of phalanges. Clinical Rheumatology, 2007, 26, 1275-1277. | 1.0 | 15 |
| 106 | Serum omentin levels: A possible contribution to vascular involvement in patients with systemic sclerosis. Journal of Dermatology, 2015, 42, 461-466. | 0.6 | 15 |
| 107 | Circulating galectinâ€1 concentrations in systemic sclerosis: potential contribution to digital vasculopathy. International Journal of Rheumatic Diseases, 2016, 19, 622-627. | 0.9 | 15 |
| 108 | A case of peplomycin-induced scleroderma. British Journal of Dermatology, 2004, 150, 1213-1214. | 1.4 | 14 |

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|---|---|---|---|
| 109 | Linear Connective Tissue Nevus. Pediatric Dermatology, 2007, 24, 439-441. | 0.5 | 14 |
| 110 | The wound/burn guidelines â€“ 3: Guidelines for the diagnosis and treatment for diabetic ulcer/gangrene. Journal of Dermatology, 2016, 43, 591-619. | 0.6 | 14 |
| 111 | Critical contribution of the interleukinâ€6/signal transducer and activator of transcription 3 axis to vasculopathy associated with systemic sclerosis. Journal of Dermatology, 2017, 44, 967-971. | 0.6 | 14 |
| 112 | Clinical significance of monitoring serum adiponectin levels during intravenous pulse cyclophosphamide therapy in interstitial lung disease associated with systemic sclerosis. Modern Rheumatology, 2013, 23, 323-329. | 0.9 | 14 |
| 113 | Effect of Interleukin 10 on the Hematopoietic Progenitor Cells from Patients with Aplastic Anemia. Stem Cells, 1999, 17, 147-151. | 1.4 | 13 |
| 114 | Significant attenuation of macrovascular involvement by bosentan in a patient with diffuse cutaneous systemic sclerosis with multiple digital ulcers and gangrene. Modern Rheumatology, 2011, 21, 548-552. | 0.9 | 13 |
| 115 | Effect of the chimeric soluble granulocyte colony-stimulating factor receptor on the proliferation of leukemic blast cells from patients with acute myeloblastic leukemia. Cancer Research, 1997, 57, 3395-7. | 0.4 | 13 |
| 116 | Anti-U1RNP antibodies in patients with localized scleroderma. Archives of Dermatological Research, 2001, 293, 455-459. | 1.1 | 12 |
| 117 | Serum levels of interleukinâ€18â€binding protein isoform a: Clinical association with inflammation and pulmonary hypertension in systemic sclerosis. Journal of Dermatology, 2016, 43, 912-918. | 0.6 | 12 |
| 118 | Nucleosome in patients with systemic sclerosis: possible association with immunological abnormalities via abnormal activation of T and B cells. Annals of the Rheumatic Diseases, 2016, 75, 1858-1865. | 0.5 | 12 |
| 119 | Altered Properties of Endothelial Cells and Mesenchymal Stem Cells Underlying the Development of Sclerodermaâ€like Vasculopathy in KLF5<sup>+/â^'</sup>;Fliâ€1<sup>+/â^'</sup> Mice. Arthritis and Rheumatology, 2020, 72, 2136-2146. | 2.9 | 12 |
| 120 | Interleukin-10 inhibits the autocrine growth of leukemic blast cells from patients with acute myeloblastic leukemia. International Journal of Hematology, 1997, 66, 445. | 0.7 | 12 |
| 121 | Circulating soluble CD40 ligand in patients with eosinophilic fasciitis. Annals of the Rheumatic Diseases, 2003, 62, 190-191. | 0.5 | 11 |
| 122 | ICAM-1 Deficiency Exacerbates Sarcoid-Like Granulomatosis Induced by Propionibacterium acnes through Impaired IL-10 Production by Regulatory T Cells. American Journal of Pathology, 2013, 183, 1731-1739. | 1.9 | 11 |
| 123 | Serum vaspin levels: A possible correlation with digital ulcers in patients with systemic sclerosis. Journal of Dermatology, 2015, 42, 528-531. | 0.6 | 11 |
| 124 | Gastroesophageal Reflux Disease-Related Disorders of Systemic Sclerosis Based on the Analysis of 66 Patients. Digestion, 2018, 98, 201-208. | 1.2 | 11 |
| 125 | Increased expression of aquaporin-1 in dermal fibroblasts and dermal microvascular endothelial cells possibly contributes to skin fibrosis and edema in patients with systemic sclerosis. Journal of Dermatological Science, 2019, 93, 24-32. | 1.0 | 11 |
| 126 | Altered dynamics of transforming growth factor Â (TGF-Â) receptors in scleroderma fibroblasts. Annals of the Rheumatic Diseases, 2011, 70, 384-387. | 0.5 | 10 |

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|---|---|---|---|
| 127 | Improvement of endothelial function in parallel with the amelioration of dry cough and dyspnea due to interstitial pneumonia by intravenous cyclophosphamide pulse therapy in patients with systemic sclerosis: a preliminary report of two cases. Modern Rheumatology, 2012, 22, 598-601. | 0.9 | 10 |
| 128 | Serum levels of matrix metalloproteinaseâ€13 in patients with eosinophilic fasciitis. Journal of Dermatology, 2014, 41, 746-748. | 0.6 | 10 |
| 129 | A potential contribution of psoriasin to vascular and epithelial abnormalities and inflammation in systemic sclerosis. Journal of the European Academy of Dermatology and Venereology, 2018, 32, 291-297. | 1.3 | 10 |
| 130 | Systemic sclerosis: Is the epithelium a missing piece of the pathogenic puzzle?. Journal of Dermatological Science, 2019, 94, 259-265. | 1.0 | 10 |
| 131 | Facile fabrication of PEG-coated PLGA microspheres via SPG membrane emulsification for the treatment of scleroderma by ECM degrading enzymes. Colloids and Surfaces B: Biointerfaces, 2019, 179, 453-461. | 2.5 | 10 |
| 132 | Serum S100A12 levels: Possible association with skin sclerosis and interstitial lung disease in systemic sclerosis. Experimental Dermatology, 2021, 30, 409-415. | 1.4 | 10 |
| 133 | Generation of T cell repertoire. Two distinct mechanisms for generation of T suppressor cells, T helper cells, and T augmenting cells. Journal of Immunology, 1989, 142, 365-73. | 0.4 | 10 |
| 134 | Unprecedented success of rituximab therapy for prednisolone- and immunosuppressant-resistant systemic sclerosis-associated interstitial lung disease. Scandinavian Journal of Rheumatology, 2017, 46, 247-252. | 0.6 | 9 |
| 135 | A possible implication of reduced levels of LIF, LIFR, and gp130 in vasculopathy related to systemic sclerosis. Archives of Dermatological Research, 2017, 309, 833-842. | 1.1 | 9 |
| 136 | Association of serum CCL20 levels with pulmonary vascular involvement and primary biliary cholangitis in patients with systemic sclerosis. International Journal of Rheumatic Diseases, 2021, 24, 711-718. | 0.9 | 9 |
| 137 | Serum Hâ€ficolin levels: Clinical association with interstitial lung disease in patients with systemic sclerosis. Journal of Dermatology, 2017, 44, 1168-1171. | 0.6 | 8 |
| 138 | Recent advances in the treatment of skin involvement in systemic sclerosis. Inflammation and Regeneration, 2017, 37, 12. | 1.5 | 8 |
| 139 | Rapid alteration of serum interleukinâ€6 levels may predict the reactivity of i.v. cyclophosphamide pulse therapy in systemic sclerosisâ€associated interstitial lung disease. Journal of Dermatology, 2018, 45, 1221-1224. | 0.6 | 8 |
| 140 | Fli1 deficiency induces endothelial adipsin expression, contributing to the onset of pulmonary arterial hypertension in systemic sclerosis. Rheumatology, 2020, 59, 2005-2015. | 0.9 | 8 |
| 141 | Increased Regulatory T Cells and Decreased Myeloid-Derived Suppressor Cells Induced by High CCL17 Levels May Account for Normal Incidence of Cancers among Patients with Atopic Dermatitis. International Journal of Molecular Sciences, 2021, 22, 2025. | 1.8 | 8 |
| 142 | Fli1 deficiency suppresses RALDH1 activity of dermal dendritic cells and related induction of regulatory T cells: a possible role in scleroderma. Arthritis Research and Therapy, 2021, 23, 137. | 1.6 | 8 |
| 143 | Synergism of leukemic blast growth factors in medium conditioned by human bladder carcinoma cell line 5637. International Journal of Cell Cloning, 1987, 5, 504-510. | 1.6 | 7 |
| 144 | Serum TARC/CCL17 levels are increased in dermatomyositis associated with interstitial lung disease. Journal of Dermatological Science, 2010, 60, 52-54. | 1.0 | 7 |

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|---|---|---|---|
| 145 | The wound/burn guidelines â€“ 1: Wounds in general. Journal of Dermatology, 2016, 43, 357-375. | 0.6 | 7 |
| 146 | Regulation of skin fibrosis by RALDH1-producing dermal dendritic cells via retinoic acid-mediated regulatory T cell induction: A role in scleroderma. Journal of Dermatological Science, 2020, 97, 125-134. | 1.0 | 7 |
| 147 | Significant attenuation of macrovascular involvement by bosentan in a patient with diffuse cutaneous systemic sclerosis with multiple digital ulcers and gangrene. Modern Rheumatology, 2011, 21, 548-552. | 0.9 | 7 |
| 148 | Simultaneous occurrence of human herpesvirus 6 infection and intussusception in three infants. Pediatric Infectious Disease Journal, 1991, 10, 335-7. | 1.1 | 7 |
| 149 | Growth of clonogenic myeloblastic leukemic cells in the presence of human recombinant erythropoietin in addition to various human recombinant hematopoietic growth factors. Blood, 1988, 72, 1682-1686. | 0.6 | 7 |
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