Takashi Nomura

List of Publications by Year in descending order

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59 papers

4,044 citations

430874 18 h-index 50 g-index

62 all docs

62 docs citations

62 times ranked 5840 citing authors

#	Article	IF	CITATIONS
1	Foxp3 ⁺ CD25 ⁺ CD4 ⁺ natural regulatory T cells in dominant selfâ€tolerance and autoimmune disease. Immunological Reviews, 2006, 212, 8-27.	6.0	1,404
2	Immunologic tolerance maintained by CD25 ⁺ CD4 ⁺ regulatory T cells: their common role in controlling autoimmunity, tumor immunity, and transplantation tolerance. Immunological Reviews, 2001, 182, 18-32.	6.0	1,393
3	The epithelial immune microenvironment (EIME) in atopic dermatitis and psoriasis. Nature Immunology, 2018, 19, 1286-1298.	14.5	239
4	The interplay between genetic and environmental factors in the pathogenesis of atopic dermatitis. Immunological Reviews, 2017, 278, 246-262.	6.0	112
5	Detection of T cell responses to a ubiquitous cellular protein in autoimmune disease. Science, 2014, 346, 363-368.	12.6	86
6	Naturally Arising CD25+CD4+ Regulatory T Cells in Tumor Immunity., 2005, 293, 287-302.		72
7	Endophenotypic Variations of Atopic Dermatitis by Age, Race, and Ethnicity. Journal of Allergy and Clinical Immunology: in Practice, 2020, 8, 1840-1852.	3.8	68
8	Multipolarity of cytokine axes in the pathogenesis of atopic dermatitis in terms of age, race, species, disease stage and biomarkers. International Immunology, 2018, 30, 419-428.	4.0	60
9	The panoply of $\hat{l}\pm\hat{l}^2T$ cells in the skin. Journal of Dermatological Science, 2014, 76, 3-9.	1.9	55
10	Advances in atopic dermatitis in 2015. Journal of Allergy and Clinical Immunology, 2016, 138, 1548-1555.	2.9	54
11	Eosinophilic pustular folliculitis: A review of the <scp>J</scp> apanese published works. Journal of Dermatology, 2013, 40, 15-20.	1.2	46
12	Eosinophilic pustular folliculitis: A proposal of diagnostic and therapeutic algorithms. Journal of Dermatology, 2016, 43, 1301-1306.	1.2	39
13	Neutrophils initiate and exacerbate Stevens-Johnson syndrome and toxic epidermal necrolysis. Science Translational Medicine, 2021, 13, .	12.4	29
14	Advances in atopic dermatitis in 2019-2020: Endotypes from skin barrier, ethnicity, properties of antigen, cytokine profiles, microbiome, and engagement of immune cells. Journal of Allergy and Clinical Immunology, 2021, 148, 1451-1462.	2.9	29
15	Generation of Helios reporter mice and an evaluation of the suppressive capacity of Helios ⁺ regulatory T cells <i>inÂvitro</i> . Experimental Dermatology, 2015, 24, 554-556.	2.9	27
16	Revisiting murine models for atopic dermatitis and psoriasis with multipolar cytokine axes. Current Opinion in Immunology, 2017, 48, 99-107.	5 . 5	27
15			
17	CDK9 Inhibitor FIT-039 Suppresses Viral Oncogenes E6 and E7 and Has a Therapeutic Effect on HPV-Induced Neoplasia. Clinical Cancer Research, 2018, 24, 4518-4528.	7.0	26

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19	Differential modulation of cyclin-dependent kinase inhibitor p27Kip1 by negative signaling via the antigen receptor of B cells and positive signaling via CD40. European Journal of Immunology, 1996, 26, 2425-2432.	2.9	20
20	Advances in atopic dermatitis and urticarial in 2016. Journal of Allergy and Clinical Immunology, 2017, 140, 369-376.	2.9	19
21	Analysis of possible structures of inducible skinâ€associated lymphoid tissue in lupus erythematosus profundus. Journal of Dermatology, 2018, 45, 1117-1121.	1.2	19
22	PD-L1 on mast cells suppresses effector CD8+ T-cell activation in the skin in murine contact hypersensitivity. Journal of Allergy and Clinical Immunology, 2021, 148, 563-573.e7.	2.9	19
23	Eosinophilic pustular folliculitis: The transition in sex differences and interracial characteristics between 1965 and 2013. Journal of Dermatology, 2015, 42, 343-352.	1.2	16
24	Novel pathogenesis of atopic dermatitis from the view of cytokines in mice and humans. Cytokine, 2021, 148, 155664.	3.2	15
25	Possible inducible skin-associated lymphoid tissue (iSALT)-like structures with CXCL13 ⁺ fibroblast-like cells in secondary syphilis. British Journal of Dermatology, 2017, 1737-1739.	1.5	14
26	Galectin-7 as a potential biomarker of Stevens-Johnson syndrome/toxic epidermal necrolysis: identification by targeted proteomics using causative drug-exposed peripheral blood cells. Journal of Allergy and Clinical Immunology: in Practice, 2019, 7, 2894-2897.e7.	3.8	13
27	Percutaneous sensitization is limited by in situ inhibition of cutaneous dendritic cell migration through skin-resident regulatory T cells. Journal of Allergy and Clinical Immunology, 2019, 144, 1343-1353.e8.	2.9	13
28	Fever of unknown origin with rashes in early infancy is indicative of adenosine deaminase type 2 deficiency. Scandinavian Journal of Rheumatology, 2018, 47, 170-172.	1.1	12
29	Clinical Epidemiology of Eosinophilic Pustular Folliculitis: Results from a Nationwide Survey in Japan. Dermatology, 2015, 230, 87-92.	2.1	11
30	Inducible skinâ€essociated lymphoid tissue (iSALT) in a patient with Schnitzler syndrome who manifested wheals on recurrent localized erythema. British Journal of Dermatology, 2021, 184, 1199-1201.	1.5	9
31	A trans-ethnic genetic study of rheumatoid arthritis identifiedFCGR2Aas a candidate common risk factor in Japanese and European populations. Modern Rheumatology, 2012, 22, 52-58.	1.8	8
32	CCL2â€'CCR2 Signaling in the Skin Drives Surfactant-Induced Irritant Contact Dermatitis through IL-1βâ€'Mediated Neutrophil Accumulation. Journal of Investigative Dermatology, 2022, 142, 571-582.e9.	0.7	8
33	Safety and Plasma Concentrations of a Cyclin-dependent Kinase 9 (CDK9) Inhibitor, FIT039, Administered by a Single Adhesive Skin Patch Applied on Normal Skin and Cutaneous Warts. Clinical Drug Investigation, 2019, 39, 55-61.	2.2	7
34	Refractory serum immunoglobulin M elevation during antiâ€interleukin (IL)â€1―or ILâ€6â€ŧargeted treatment in four patients with Schnitzler syndrome. Journal of Dermatology, 2021, 48, 1789-1792.	1.2	7
35	Maculopapularâ€type drug eruptions caused by apalutamide: case series and a review of the literature. Journal of the European Academy of Dermatology and Venereology, 2022, 36, .	2.4	5
36	A Mild Case of Adult-Onset Keratosis Lichenoides Chronica Successfully Treated with Narrow-Band UVB Monotherapy. Case Reports in Dermatology, 2012, 4, 238-241.	0.8	4

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37	Eosinophilic pustular folliculitis: Trends in therapeutic options. Journal of Dermatology, 2016, 43, 847-849.	1.2	4
38	Presence of <scp>SCF</scp> / <scp>CXCL</scp> 12 doubleâ€positive large blastâ€like cells at the site of cutaneous extramedullary haematopoiesis. Journal of the European Academy of Dermatology and Venereology, 2018, 32, e465-e466.	2.4	4
39	Immunohistochemical analysis of classâ€switched subtype of primary cutaneous marginal zone lymphoma in terms of inducible skinâ€associated lymphoid tissue. Journal of the European Academy of Dermatology and Venereology, 2019, 33, e401-e403.	2.4	4
40	Prolonged acute generalized exanthematous pustulosis and atypical targetâ€like lesions induced by hydroxychloroquine. Journal of Dermatology, 2020, 47, e387-e388.	1.2	4
41	The efficacy of a cyclin dependent kinase 9 (CDK9) inhibitor, FITO39, on verruca vulgaris: study protocol for a randomized controlled trial. Trials, 2019, 20, 489.	1.6	3
42	Eicosanoid profiling in patients with complete form of pachydermoperiostosis carrying SLCO2A1 mutations. Journal of Dermatology, 2021, 48, 1442-1446.	1.2	2
43	Role of Prostaglandin E-Major Urinary Metabolite Levels in Identifying the Phenotype of Pachydermoperiostosis. Journal of Investigative Dermatology, 2021, 141, 2973-2975.	0.7	2
44	Contact leukoderma induced by rotigotine transdermal patch (Neupro $\hat{A}^{\text{@}}$). European Journal of Dermatology, 2019, 29, 215-217.	0.6	2
45	A case of atypical eosinophilic pustular folliculitis that emerged following the administration of capecitabine. Journal of the European Academy of Dermatology and Venereology, 2018, 32, e317-e318.	2.4	1
46	Upregulated programmed death ligand 1 expression in nivolumabâ€induced lichen nitidus: A followâ€up report with an immunohistochemical analysis. Journal of Dermatology, 2020, 47, e319-e320.	1.2	1
47	Multiple dermatomal granulomatous dermatitis concurring with herpes zoster. Journal of Dermatology, 2021, 48, e167-e168.	1.2	1
48	Drugâ€induced hypersensitivity syndrome/drug reaction with eosinophilia and systemic syndrome followed by transient palmoplantar keratodermaâ€ike eruption. Journal of Dermatology, 2021, 48, e207-e209.	1,2	1
49	Skinâ€associated lymphoid tissue could be a sign of systemic disease: reply from authors. British Journal of Dermatology, 2021, 185, 233-234.	1.5	1
50	Safety and Efficacy of FIT039 for Verruca Vulgaris: A Placebo-Controlled, Phase I/II Randomized Controlled Trial. JID Innovations, 2021, 1, 100026.	2.4	1
51	Cutaneous Liver X Receptor Activation Prevents the Formation of Imiquimod-Induced Psoriatic Dermatitis. Journal of Investigative Dermatology, 2022, 142, 1233-1237.e1.	0.7	1
52	Percutaneous exposure to high-dose hapten induces systemic immunosuppression through the inhibition of dendritic cell migration. Journal of Dermatological Science, 2016, 81, 136-140.	1.9	0
53	Chronological changes of skin eruptions in an infantile case of annular pustular psoriasis. Journal of Dermatology, 2019, 46, e372-e373.	1.2	0
54	Pruritic skin involvement of necrotizing sarcoid granulomatosis: a case report. Journal of the European Academy of Dermatology and Venereology, 2020, 34, e16-e18.	2.4	0

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55	Antiâ \in laminin \hat{I}^31 pemphigoid with IgE autoantibodies. Journal of the European Academy of Dermatology and Venereology, 2020, 34, e276-e278.	2.4	O
56	Cutaneous acute graftâ€versusâ€host disease that coincided with segmental type nevus spilus following an allogenic bone marrow transplantation. Journal of Dermatology, 2021, 48, e217-e218.	1.2	0
57	Reduction of Eâ€cadherin expression in the lesion of molluscum contagiosum: A possible explanation for the lack of Langerhans cells. Journal of Dermatology, 2021, 48, e600-e601.	1.2	O
58	A case of skin rash during oral administration of a novel androgen receptor inhibitor, darolutamide. Journal of the European Academy of Dermatology and Venereology, 2022, 36, .	2.4	0
59	Immunohistochemical study of annular erythema appearing in a patient with subâ€acute cutaneous lupus erythematosus. Skin Health and Disease, 2022, 2, .	1.5	0