

別添5

研究成果の刊行に関する一覧表

書籍

著者氏名	論文タイトル名	書籍全体の 編集者名	書籍名	出版社名	出版地	出版年	ページ
	該当なし						

雑誌

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Akagi T, Mukai T, Mito T, Kawahara K, Tsuji S, Fujita S, Uchida HA, Morita Y.	Effect of Angiotensin II on Bone Erosion and Systemic Bone Loss in Mice with Tumor Necrosis Factor-Mediated Arthritis.	Int J Mol Sci.	21(11)		2020
Akiyama M, De Vita V, Sugiura K.	Editorial: Autoinflammatory Keratinization Disease (AikD).	Front Immunol.	11	1753	2020

Bastard P, Rosen L, B, Zhang Q, Michailidis E, Hoffmann H, Zhang Y, Dorgham K, Philippot Q, Rosain J, Béziat V, Manry J, Shaw E, Haljasmägi L, Peterson P, Lorenzo L, Bizien L, Trouillet-Assant S, Dobbs K, de Jesus AA, Belot A, Kallaste A, Catherinot E, Tandjaoui-Lambotte Y, Le Pen J, Kerner G, Bigio B, Seeleunther Y, Yang R, Bolze A, Spaan AN, Delmonte OM, Abers M, Aiuti A, Casari G, Lampasona V, Piemonti L, Ciceri F, Bilg uvar K, Lifton RP, Vasse M, Smadja D, Migaud M, Hadjadj J, Terrier B, Duffy D, Quintana-Murci L, van de Beek D, Roussel L, Vinh DC, Tangye SG, Haerynk F, Dalmau D, Martinez-Picado J, Brodin P, Nussenzweig M, C, Boisson-Dupuis S, Rodríguez-Gallego C, Vogt G, Mogensen TH, Oler AJ, Gu J, Burbelo PD, Cohen J I, Biondi A, Bettini LR, D'Angio M, Bonfanti P, Rossignol P, Mayaux J, Rieux-Lauzier F, Husebye ES, Fusco F, Ursini MV, Imberti L, Sottini A, Paghera S, Quiros-Roldan E, Rossi C, Castagnoli R, Montagna D, Licari A, Marseglia GL, Duval X, Ghosn J, Tsang JS, Goldbach-Mansky R, Kisand K, Lionakis MS, Puel A, Zhang SY, Holland SM, Gorochov G, Jouanguy E, Rice CM, Cobat A, Notarangelo LD, Abel L, Su HC, Casanova JL.	Autoantibodies against type I IFNs in patients with life-threatening COVID-19.	Science.	370(6515).	2020
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Bonnekoh H, Butze M, Kallinich T, Kambe N, Kokolakis G, Krause K.	Spectrum of Genetic Autoinflammatory Diseases Presenting with Cutaneous Symptoms.	Acta Derm Venereol.	100(7)	adv00091	2020
Bousfiha A, Jeddane L, Picard C, Al-Herz W, Ailal F, Chatila T, Cunningham-Rundles C, Etzioni A, Franco JL, Holland SM, Klein C, Morio T, Ochs HD, Oksenhendler E, Puck J, Torgerson TR, Casanova JL, Sullivan KE, Tangye SG.	Human Inborn Errors of Immunity: 2019 Update of the IUIS Phenotypical Classification.	J Clin Immunol.	40(1)	66-81	2020
Casanova JL, Su HC, COVID Human Genetic Effort.	A Global Effort to Define the Human Genetics of Protective Immunity to SARS-CoV-2 Infection.	Cell.	181(6)	1194-9.	2020
Endo Y, Funakoshi Y, Koga T, Furukawa a K, Sasaki D, Miura K, Yanagihara K, Moriuchi H, Kawakami A.	Paediatric-onset haploinsufficiency of A20 associated with a novel and de novo nonsense TNFAIP3 mutation.	Rheumatology (Oxford).	59(11)	e85-e7	2020
Endo Y, Koga T, Harada K, Furukawa K, Agematsu K, Yachie A, Masumoto J, Migita K, Kawakami A.	The possession of exon 2 or exon 3 variants in the MEFV gene promotes inflammasome activation in Japanese patients with familial Mediterranean fever with a heterozygous exon 10 mutation.	Clin Exp Rheumatol.	127(5)	49-52	2020
Endo Y, Koga T, Umeda M, Furukawa K, Sasaki D, Yanagihara K, Kawakami A.	Successful hydroxychloroquine treatment for familial Mediterranean fever in a Japanese patient with concurrent systemic lupus erythematosus.	Rheumatology (Oxford).	59(4)	903-5	2020
Endo Y, Koga T, Umeda M, Furukawa K, Takenaka M, Kawakami A.	Successful canakinumab treatment for activated innate response in idiopathic Castleman's disease with multiple heterozygous MEFV exon 2 variants.	Clin Immunol.	219	108547	2020

Fuji K, Takahashi T, Matsuyama K, Fujii A, Mizutani Y, Onishi H, Seishima M.	Impetigo herpetiformis with a CARD14 Thr79Ile variant successfully treated with granulocyte and monocyte adsorption apheresis.	J Dermatol.	47(3)	e84-e5	2020
Fujimoto K, Hidaka Y, Koga T, Kaieda S, Yamasaki S, Nakashima M, Hoshino T, Ida H.	Clinical and Genetic Analysis of 22 Japanese Patients with Familial Mediterranean Fever: An Examination of MEFV and 10 Other Genes Related to Autoinflammatory Syndromes.	Intern Med.	59(11)	1373-8	2020
Fukushima H, Iwata Y, Watanabe S, Saito K, Tanaka Y, Hasegawa Y, Akiyama M, Sugiura K.	TAK-242 ameliorates contact dermatitis exacerbated by IL-36 receptor antagonist deficiency.	Sci Rep.	10(1)	734	2020
Imai T, Shiraishi A, Nishiyama K, Ishimura M, Ohga S.	Lipopolysaccharide-induced monocyte death in a novel ZnF7 domain mutation of TNFAIP3.	J Allergy Clin Immunol Pract.	8(6)	2071-4.e5	2020
Isobe M, Amano K, Arimura Y, Ishizu A, Ito S, Kaname S, Kobayashi S, Komagata Y, Komuro I, Komori K, Takahashi K, Tanemoto K, Hasegawa H, Harigai M, Fujimoto S, Miyazaki T, Miyata T, Yamada H, Yoshida A, Wada T, Inoue Y, Uchida HA, Ota H, Okazaki T, Onimaru M, Kawakami T, Kinouchi R, Kurata A, Kosuge H, Sada KE, Shigematsu K, Suematsu E, Sueyoshi E, Sugihara T, Sugiyama H, Takeno M, Tamura N, Tsutsumino M, Dobashi H, Nakaoka Y, Nagasaka K, Maejima Y, Yoshifuji H, Watanabe Y, Ozaki S, Kimura T, Shigematsu H, Yamauchi-Takahara K, Murohara T, Momomura SI.	JCS 2017 Guideline on Management of Vasculitis Syndrome - Digest Version.	Circ J.	84(2)	299-359.	2020

Ito S, Torii T, Nakajima A, Iijima T, Muro H, Horiuchi H, Yamanaka H, Honda M.	Prevalence of gout and asymptomatic hyperuricemia in the pediatric population: a cross-sectional study of a Japanese health insurance database.	BMC Pediatr.	20(1)	481	2020
Kadowaki T, Ohnishi H, Kawamoto N, Kishimura K, Kobayashi C, Shigemura T, Ogata S, Inoue Y, Hiejima E, Izawa K, Matsubayashi T, Matsumoto K, Imai K, Nishikomori R, Itō S, Kanegane H, Fukao T.	Immunophenotyping of A20 haploinsufficiency by multicolor flow cytometry.	Clin Immunol.	216	108441	2020
Kanazawa N.	Designation of Autoinflammatory Skin Manifestations With Specific Genetic Backgrounds.	Front Immunol.	11	475	2020
Kaneko N, Kurata M, Yamamoto T, Shigemura T, Agematsu K, Yamazaki T, Takeda H, Sawasaki T, Koga T, Kawakami A, Yachie A, Migita K, Yoshiura KI, Ura no T, Masumoto J.	KN3014, a piperidine-containing small compound, inhibits auto-secretion of IL-18 from PBMCs in a patient with Muckle-Wells syndrome.	Sci Rep.	10(1)	13562	2020
Katsuo K, Honda T, Kaku Y, Nishitani Isamu M, Honda Y, Yasumi T, Kabashima K.	Pyoderma gangrenosum associated with chronic recurrent multifocal osteomyelitis as a possible paradoxical reaction to anti-tumor necrosis factor-α therapy.	J Dermatol.	47(8)	e283-e4	2020
Kishida D, Nakamura A, Yazaki M, Oka K, Tsuchiya-Suzuki A, Ichikawa T, Shimojima Y, Sekijima Y.	Triggering factors for febrile attacks in Japanese patients with familial Mediterranean fever.	Clin Exp Rheumatol.	38 Suppl 127 (5)	76-9	2020
Kishida D, Yazaki M, Nakamura A, Tsuchiya-Suzuki A, Shimojima Y, Sekijima Y.	Late-onset familial Mediterranean fever in Japan.	Mod Rheumatol.	30(3)	564-7	2020

Kishimoto I, Nguyen CTH, Kambe N, Ly NTM, Ueki Y, Ueda-Hayakawa I, Okamoto H.	Circulating intermediate monocytes produce TARC in sarcoidosis.	Allergol Int.	69(2)	310-2	2020
Kiyota M, Oya M, Ayano M, Niiro H, Iwasaiki T, Fujiwara M, Oda Y, Fujimoto K, Ida H.	First case of pyrin-associated autoinflammation with neutrophilic dermatosis complicated by amyloidosis.	Rheumatology (Oxford).	59(9)	e41-e3	2020
Kobayashi T, Ayusa wa M, Suzuki H, Abue J, Ito S, Kato T, Kamada M, Shiono J, Suda K, Tsuchiya K, Nakamura T, Nakamura Y, Nomura Y, Hamada H, Fukazawa R, Furuno K, Matsuura H, Matsubara T, Miura M, Takahashi K.	Revision of diagnostic guidelines for Kawasaki disease (6th revised edition).	Pediatr Int.	62(10)	1135-8	2020
Koga T, Sato S, Mishima H, Migita K, Endo Y, Umeda M, Sumiyoishi R, Nonaka F, Fukui S, Kawashiahi SY, Iwamoto N, Ichihara K, Tamai M, Nakamura H, Origuchi T, Ueki Y, Masumoto J, Agematsu K, Yachie A, Yoshiura KI, Eguchi K, Kawakami A.	Next-generation sequencing of the whole MEFV gene in Japanese patients with familial Mediterranean fever: a case-control association study.	Clin Exp Rheumatol.	38 Suppl 127 (5)	35-41	2020

Matsuda T, Kambe N, Ueki Y, Kanazawa N, Izawa K, Honda Y, Kawakami A, Takeda S, Tonomura K, Inoue M, Kobayashi H, Okafuji I, Sakurai Y, Kato N, Maruyama Y, Inoue Y, Otsubo Y, Makino T, Okada S, Kobayashi I, Yashiro M, Ito S, Fujii H, Kondo Y, Okamoto N, Ito S, Iwata N, Kaneko U, Doi M, Hosokawa J, Ohara O, Saito MK, Nishikomori R.	Clinical characteristics and treatment of 50 cases of Blau syndrome in Japan confirmed by genetic analysis of the NOD2 mutation.	Ann Rheum Dis.	79(11)	1492-9	2020
Miyamae T, Hanaya A, Kawamoto M, Tani Y, Kawaguchi Y, Yamanaka H.	Diagnostic Rate of Autoinflammatory Diseases Evaluated by Fever Patterns in Pediatric- and Adult-Onset Patients.	J Clin Rheumatol.	26(2)	60-2	2020
Miyamae T, Tani Y, Kishi T, Yamanaka H, Singh G.	Updated version of Japanese Childhood Health Assessment Questionnaire (CHAQ).	Mod Rheumatol.	30(5)	905-9.	2020
Mizutani Y, Mizutani YH, Matsuyama K, Kawamura M, Fujii A, Shu E, Ohnishi H, Seishima M.	Generalized pustular psoriasis in pregnancy, successfully treated with certolizumab pegol.	J Dermatol.	47(7)	e262-e3	2020
Moriya K, Kadouraki S, Nakano T, Akarca SE, Kutukculer N, Aksu G, Sasahara Y, Kure S, Ohnishi H, Casanova JL, Puel A, Fukao T.	The IL1RN Mutation Creating the Most-Upstream Premature Stop Codon Is Hypomorphic Because of a Reinitiation of Translation.	J Clin Immunol.	40(4)	643-5	2020
Nakajima D, Kawashima Y, Shibata H, Yasumi T, Isa M, Izawa K, Nishikomori R, Heike T, Ohara O.	Simple and Sensitive Analysis for Dried Blood Spot Proteins by Sodium Carbonate Precipitation for Clinical Proteomics.	J Proteome Res.	19(7)	2821-7	2020

Okano T, Imai K, Nakaruto T, Okada S, Yasuda M, Yeh T, W, Ono S, Tanaka K, Okamoto K, Tanity, a K, Matsumoto K, Toyofuku E, Kumaki -Matsumoto E, Okamura M, Ueno H, Ogawa S, Ohara O, Takagi M, Kanegane H, Morio T.	Whole-Exome Sequencing-Based Approach for Germline Mutations in Patients with Inborn Errors of Immunity.	J Clin Immunol.	40(5)	729-40	2020
Saito K, Iwata Y, Fukukushima H, Watanabe S, Tanaka Y, Hasegawa Y, Akiyama M, Sugiura K.	IL-36 receptor antagonist deficiency resulted in delayed wound healing due to excessive recruitment of immune cells.	Sci Rep.	10(1)	14772	2020
Sakai T, Matsuda-Hirose H, Shimada H, Sugiura K, Hatano Y.	Generalized pustular psoriasis-like drug eruption manifested by systemic glucocorticosteroid in a patient without IL36RN mutation or an immunological disorder.	Eur J Dermatol.	30(2)	183-4	2020
Shimizu M, Mizutani M, Okamoto N, Yasumi T, Iwata N, Umebayashi H, Okura Y, Kinjo N, Kubota T, Nakagishi Y, Nishimura K, Mohri M, Yasumura J, Wakiguchi H, Mori M.	Tocilizumab modifies clinical and laboratory features of macrophage activation syndrome complicating systemic juvenile idiopathic arthritis.	Pediatr Rheumatol Online J.	18(1)	2	2020
Shinar Y, Ceccherini I, Rowcenio D, Aksee I, ntijevich I, Arostegui J, Ben-Chérit E, Butoioursier G, Gattorno M, Hayrapetyan H, Ida H, Kanazawa N, Lachmann HJ, Mensa-Vilaro A, Nishikomori R, Oberkanins C, Obici L, Ohara O, Ozen S, Sarkisian T, Sheils K, Wolstenholme N, Zonneveld-Huijssoon E, van Gijn ME, Touitou I.	ISSAID/EMQN Best Practice Guidelines for the Genetic Diagnosis of Monogenic Autoinflammatory Diseases in the Next-Generation Sequencing Era.	Clin Chem.	66(4)	525-36	2020

Takada S, Saito MK, Kambe N.	Blau Syndrome: NOD2-related systemic autoinflammatory granulomatosis.	G Ital Dermatol Venereol.	155(5)	537-41	2020
Takeuchi I, Kawai T, Nambu M, Migita O, Yoshimura S, Ni shimura K, Yoshioka T, Ogura M, Kyodo R, Shimizu H, Ito S, Kato M, Onodera M, Hata K, Matsuba ra Y, Arai K.	X-linked inhibitor of apoptosis protein deficiency complicated with Crohn's disease-like enterocolitis and Takayasu arteritis: A case report.	Clin Immunol.	217	108495	2020
Tangye SG, Al-Herz W, Bousfiha A, Chatila T, Cunningham-Rundles C, Etzioni A, Franco JL, Holland SM, Klein C, Morio T, Ochs HD, Oksendler E, Picard C, Puck J, Torgerson T R, Casanova JL, Sullivan KE.	Human Inborn Errors of Immunity: 2019 Update on the Classification from the International Union of Immunological Societies Expert Committee.	J Clin Immunol.	40(1)	24-64	2020
Tangye SG, Al-Herz W, Bousfiha A, Chatila T, Cunningham-Rundles C, Etzioni A, Franco JL, Holland SM, Klein C, Morio T, Ochs HD, Oksendler E, Picard C, Puck J, Torgerson T R, Casanova JL, Sullivan KE.	Correction to: Human Inborn Errors of Immunity: 2019 Update on the Classification from the International Union of Immunological Societies Expert Committee.	J Clin Immunol.	40(1)	65	2020
Tani Y, Kishi T, Miy amae T, Kawamoto M, Kawaguchi Y, Taniguchi A, Yamanaka H.	The evaluation of gene polymorphisms associated with autoinflammatory syndrome in patients with palindromic rheumatism complicated by intermittent hydrarthrosis.	Clin Rheumatol.	39(3)	841-5	2020
Watanabe S, Iwata Y, Fukushima H, Saito K, Tanaka Y, Hais egawa Y, Akiyama M, Sugiura K.	Neutrophil extracellular traps are induced in a psoriasis model of interleukin-36 receptor antagonist-deficient mice.	Sci Rep.	10(1)	20149	2020

Yamagishi M, Ohara O, Shirasaki Y.	Microfluidic Immunoassays for Time-Resolved Measurement of Protein Secretion from Single Cells.	Annu Rev Anal Chem (Palo Alto Calif).	13(1)	67-84	2020
Yamazaki S, Shimbo A, Akutsu Y, Takase H, Morio T, Mori M.	Importance of pediatric rheumatologists and transition care for juvenile idiopathic arthritis-associated uveitis: a retrospective series of 9 cases.	Pediatr Rheumatol Online J.	18(1)	26	2020
Yasumura J, Shimizu M, Toma T, Yoshiro M, Yachie A, Okada S.	Clinical Significance of Serum Soluble TNF Receptor I/II Ratio for the Differential Diagnosis of Tumor Necrosis Factor Receptor-Associated Periodic Syndrome From Other Autoinflammatory Diseases.	Front Immunol.	11	576152	2020
Yeh TW, Okano T, Naruto T, Yamashita M, Okamura M, Tamura K, Du L, Pan-Hin ammarström Q, Mitsuiki N, Okada S, Kanegane H, Imai K, Morio T.	APRIL-dependent lifelong plasmacyte maintenance and immunoglobulin production in humans.	J Allergy Clin Immunol.	146(5)	1109-20.e4	2020
Yoshida Y, Takeshita S, Kawamura Y, Kanai T, Tsujita Y, Nonoyama S.	Enhanced formation of neutrophil extracellular traps in Kawasaki disease.	Pediatr Res.	87(6)	998-1004	2020

Zhang Q, Bastard P, Inborn errors of type I IFN Liu Z, Le Pen J, M immunity in patients with oncada-Velez M, Chel life-threatening COVID-19. n J, Ogishi M, Sabli IKD, Hodeib S, Koro l C, Rosain J, Bilguy ar K, Ye J, Bolze A, Bigio B, Yang R, Ari as AA, Zhou Q, Zha ng Y, Onodi F, Korn iotis S, Karpf L, Phi lippot Q, Chbihi M, Bonnet-Madin L, Dor gham K, Smith N, S chneider WM, Razoo ky BS, Hoffmann H H, Michailidis E, Mo ens L, Han JE, Lore nzo L, Bizien L, Me ade P, Neehus AL, Ugurbil AC, Corneau A, Kerner G, Zhang P, Rapaport F, Seel euthner Y, Manry J, Masson C, Schmitt Y, Schlüter A, Le Vo yer T, Khan T, Li J, Fellay J, Roussel L, Shahrooei M, Alosai mi MF, Mansouri D, Al-Saud H, Al-Mulla F, Almourfi F, Al-M uhsen SZ, Alsohime F, Al Turki S, Hasa nato R, van de Beek D, Biondi A, Bettini LR, D'Angio M, Bo nfanti P, Imberti L, Sottini A, Paghera S, Quiros-Roldan E, Rossi C, Oler AJ, To mpkins MF, Alba C, Vandernoot I, Goffar d JC, Smits G, Mige otte I, Haerynck F, Soler-Palacin P, Mar tin-Nalda A, Colobra n R, Morange PE, K eles S, Çölkesen F, Ozcelik T, Yasar K K, Senoglu S, Karab ela Ş N, Rodríguez- Gallego C, Novelli G, Hraiech S, Tandjao ui-Lambotte Y, Duv al X, Laouénan C, S now AL, Dalgaard C L, Milner JD, Vinh DC, Mogensen TH, Marr N, Spaan AN, Boisson B, Boisson-D	Science.	370(6515)	2020
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