

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
水澤英洋	18-7-2 プリオン病	矢崎義雄, 小室一成	内科学第12版 V 血液・造血器／神経系	朝倉書店	東京	2022	140-147
高橋祐二, 水澤英洋	8.脊髄小脳変性症・多系統萎縮症	門脇 孝, 小室一成,宮地良樹	診療ガイドライン UP-TO-DATE 2022-2023	メディカルレビュ一社	東京	2022	575-579
Mizusawa H	Prism Adaptation Test (PAT): A practical and quantitative method to evaluate cerebellar function	Mizusawa H, Kakei S	Cerebellum as a CNS Hub Contemporary Clinical Neuroscience	Springer	Cham	2021	445-456
齊藤勇二, 水澤英洋	4.脊髄小脳変性症・多系統萎縮症.	鈴木則宏	最新ガイドラインに基づく神経疾患 診療指針2021-'22	総合医学社	東京	2021	140-147
武藤香織	ヒトゲノム解析と医療への応用をめぐる倫理的課題	塚田敬義,前田和彦	第3版 生命倫理・医事法	医療科学社	東京	2022	87-101
山野嘉久, 櫻井謙三	HIV関連神経認知障害.	下畠 享良	脳神経内科診断ハンドブック	中外医学社	東京	2021	225-226
山野嘉久	HTLV-1-associated myelopathy(HAM)	鈴木則宏	最新ガイドラインに基づく神経疾患診療指標2021-'22	総合医学社	東京	2021	186-192

研究成果の刊行に関する一覧表

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
Matsuoka K, Watanabe M, Ohmori T, Nakajima K, Ishida T, Ishiguro Y, Kanke K, Kobayashi K, Hirai F, Watanabe K, <u>Mizusawa H</u> , Kishida S, Miura Y, Ohta A, Kajioka T, Hibi T, on behalf of the AJM300 Study Group*	AJM300 (carotegrast methyl), an oral antagonist of α 4- integrin, as induction therapy for patients with moderately active ulcerative colitis: a multicentre, randomised, double-blind, placebo- controlled, phase 3 study	Lancet Gastroenterol Hepatol			2022
Takahashi Y, Date H, Oi H, Adachi T, Imanishi N, Kimura E, Takizawa H, Kosugi S, Matsumoto N, Kosaki K, Matsubara Y, IRUD Consortium, <u>Mizusawa H</u>	Six years' accomplishment of the Initiative on Rare and Undiagnosed Diseases: nationwide project in Japan to discover causes, mechanisms, and cures	J Hum Genet			2022
Saitoh Y, <u>Mizusawa H</u>	Current evidence for the association between air pollution and parkinson's disease Air Pollution Neurology Supplement	Annal Indian Acad Neurol			2022
Kubota T, Hama M, Sugiura Y, Takahashi Y, Ishikawa K, <u>Mizusawa H</u> , Takahashi MP	A nationwide survey of episodic ataxia in Japan	Neurol Clin Neurosci	9(6)	443-451	2021
Porto KJ, Hirano M, Mitsui J, Chikada A, Matsukawa T, Ishiura H, <u>Japan Multiple System Atrophy Registry Consortium</u> *, Toda T, Kusunoki S, Tsuji S (* <u>Mizusawa H</u> et al.)	COQ2 V393A confers high risk susceptibility for multiple system atrophy in East Asian population	J Neurol Sci	429	117623	2021
Inamo J, Suzuki K, Takeshita M, Kondo Y, Okuzono Y, Koga K, Kassai Y, Takiguchi M, Kurisu R, Morita R, Yoshimura A, <u>Takeuchi T</u>	Molecular remission at T cell level in patients with rheumatoid arthritis	Sci Rep	11	16691	2021

Takeshita M, Suzuki K, Nakazawa M, Kamata H, Ishii M, Oyamada Y, Oshima H, <u>Takeuchi T</u>	Antigen-driven autoantibody production in lungs of interstitial lung disease with autoimmune disease	J Autoimmunity	121	102661	2021
Yin X, Kim K, Suetsugu H, Bang SY, Wen L, Koido M, Ha E, Liu L, Sakamoto Y, Jo S, Leng RX, Otomo N, Laurynenka V, Kwon YC, Sheng Y, Sugano N, Hwang MY, Li W, Mukai M, Yoon K, Cai M, Ishigaki K, Chung WT, Huang H, Takahashi D, Lee SS, Wang M, Karino K, Shim SC, Zheng X, Miyamura T, Kang YM, Ye D, Nakamura J, Suh CH, Tang Y, Motomura G, Park YB, Ding H, Kuroda T, Choe JY, Li C, Niilo H, Park Y, Shen C, Miyamoto T, Ahn GY, Fei W, <u>Takeuchi T</u> , Shin JM, Li K, Kawaguchi Y, Lee YK, Wang Y, Amano K, Park DJ, Yang W, Tada Y, Yamaji K, Shimizu M, Atsumi T, Suzuki A, Sumida T, Okada Y, Matsuda K, Matsuo K, Kochi Y, Kottyan LC, Weirauch MT, Parameswaran S, Eswar S, Salim H, Chen X, Yamamoto K, Harley JB, Ohmura K, Kim TH, Yang S, Yamamoto T, Kim BJ, Shen N, Ikegawa S, Lee HS, Zhang X, Terao C, Cui Y, Bae SC	Meta-analysis of 208370 east Asian identifies 113 susceptibility loci for systemic lupus erythematosus	Ann Rheum Dis	80	632-40	2021
Kajio N, Takeshita M, Suzuki K, Kaneda Y, Yamane H, Ikeura K, Sato H, Shimizu H, Tsunoda K, <u>Takeuchi T</u>	Anti-centromere antibodies target centromere-kinetochore macrocomplex: a comprehensive autoantigen profiling	Ann Rheum Dis	80	651-9	2021

Nakazawa M, Suzuki K, Takechita M, Inamo J, Kamata H, Ishii M, Oyamada Y, Oshima H, <u>Takeuchi T</u>	Distinct expression of coinhibitory molecules on alveolar T cells in patients with rheumatoid arthritis- and idiopathic inflammatory myopathies-associated interstitial lung diseases	Arthritis Rheum	73	57686	2021
Inamo J, Kochi Y, <u>Takeuchi T</u>	Is type 2 diabetes mellitus an inverse risk factor for the development of rheumatoid arthritis?	J Hum Genet	66	219-223	2021
Baer AN, Gottenberg J-E, St Claire EW, Sumida T, <u>Takeuchi T</u> , Seror R, Foulks G, Nys M, Mukherjee S, Wong R, Ray N, Bootsma H	Efficacy and safety of abatacept in active primary Sjogren's syndrome: results of a phase III, randomized, placebo-controlled trial	Ann Rheum Dis	80	339-48	2021
Nash P, Kerschbaumer A, Dorner T, Dotugados M, Fleishman R, Geissler K, McInnes IB, Pope JE, van der Heijde D, Stoffer-Marx M, <u>Takeuchi T</u> , Trauner M, Winthrop KL, de Wit M, Aletaha D, Baraliakos Z, Boehncke W-H, Emery P, Issacs JD, Kremer J, Lee EB, MakSYMowyc h WP, Sholte-Voshaar M, Tam LS, Tanaka Y, van den Vosch F, Westhovens R, Xavier RM, Smolen JS	Points to consider for the treatment of immune mediated inflammatory diseases with Janus kinase inhibitors- A consensus statement	Ann Rheum Dis	80	71-87	2021
Kimura M, Yamauchi J, Sato T, Yakushimura N, Araya N, Aratani S, Tanabe K, Horio E, Watanabe T, Coler-Reilly A, Nagasaka M, Akasu Y, Kaburagi K, Kikuchi T, Shibata S, Matsumoto H, Koseki A, Inoue S, Takata A, <u>Yamano Y</u>	Health-related quality of life evaluation using the Short Form-36 in patients with human T-cell leukemia virus type 1-associated myopathy	Front Med	9	879379	2022

Takao N, Yamano Y	Forefront studies on HTLV-1-associated myelopathy/tropical spastic paraparesis (HAM/TSP)	Clin Exp Neuroimmunol	13	34-41	2022
Yamauchi J, Tanabe K, Sato T, Nakagawa M, Matsuura E, Tsuboi Y, Tamaki K, Sakima H, Ishihara S, Ohta Y, Matsumoto N, Kono K, Yagishita N, Araya N, Takahashi K, Kunitomo Y, Nagasaka M, Coler-Reilly ALG, Hasegawa Y, Araujo A, Jacobson S, Grassi MFR, Galvão-Castro B, Bland M, Taylor GP, Martin F, Yamano Y	Efficacy of corticosteroid therapy for HTLV-1-associated myelopathy/tropical spastic paraparesis: A randomized controlled trial (HAMLET-P)	Viruses	14(1)	136	2022
Tamaki K, Mera H, Takeshita S, Fujioka S, Goto M, Matsumoto T, Yamano Y, Takamatsu Y, Tsuboi Y	A refractory human T-cell leukemia virus type 1-associated myelopathy/tropical spastic paraparesis patient with lymphoma-type adult T-cell leukemia/lymphoma: A case report and review of the literature	Medicine (Baltimore)	100(40)	e27450	2021
Iijima N, Yamauchi J, Yagishita N, Araya N, Aratani S, Tanabe K, Sato T, Takata A, Yamano Y	Clinical course of neurogenic bladder dysfunction in human T-cell leukemia virus type-1-associated myelopathy/tropical spastic paraparesis: A nationwide registry study in Japan	Orphanet J Rare Dis	16(1)	355	2021
Sakamoto H, Itonaga H, Sawayama Y, Kojima A, Chiwata M, Fujioka M, Kitanosono H, Horai M, Miyazaki T, Shiraishi H, Imaizumi Y, Yoshida S, Hata T, Yamano Y, Miyazaki Y	Allogeneic hematopoietic stem cell transplantation for adult T-cell leukemia/lymphoma with HTLV-1-associated myelopathy	Int J Hematol	113(5)	765-769	2021

Kamoi K, Horiguchi N, Kurozumi-Karube H, Hamaguchi I, <u>Yamano Y</u> , Uchimaru K, Tojo A, Watanabe T, Ohno- mtsui K	Horizontal transmission of HTLV-1 causing uveitis	Lancet Infect Dis	21(4)	578	2021
Penova M, Kawaguchi S, Yasunaga J, Kawaguchi T, Sato T, Takahashi M, Shimizu M, Saito M, Tsukasaki K, Nakagawa M, Takenouchi N, Hara H, Matsuura E, Nozuma S, Takashima H, Izumo S, Watanabe T, Uchimaru K, Iwanaga M, Utsunomiya A, Tabara Y, Paul R, <u>Yamano Y</u> , Matsuoka M, Matsuda F	Genome wide association study of HTLV-1 associated myelopathy/tropical spastic paraparesis in the Japanese population	Proc Natl Acad Sci USA	118(11)	e2004199118	2021
Araujo A, Bangham CRM, Casseb J, Gotuzzo E, Jacobson S, Martin F, Penalva A, Puccioni-Sohler M, Taylor GP, <u>Yamano Y</u>	Management of HAM/TSP. systematic review and consensus-based recommendations 2019	Neurol Clin Pract	11(1)	49-56	2021
Yamauchi J, Araya N, Yagishita N, Sata t, <u>Yamano Y</u>	An update on human T-cell leukemia virus type I (HTLV-1)-associated myelopathy/tropical spastic paraparesis (HAM/TSP) focusing on clinical and laboratory biomarkers	Pharmacol Ther	218	107669	2021

Rehm HL, Page AJH, Smith L, Adams JB, Alterovitz G, Babb LJ, Barkley MP, Baudis M, Beauvais MJS, Beck T, Beckmann JS, Beltran S, Bernick D, Bernier A, Bonfield JK, Boughtwood TF, Bourque G, Bowers SR, Brookes AJ, Brudno M, Brush MH, Bujold D, Burdett T, Buske OJ, Cabili MN, Cameron DL, Carroll RJ, Casas-Silva E, Chakravarty D, Chaudhari BP, Chen SH, Cherry JM, Chung J, Cline M, Clissold HL, Cook-Deegan RM, Courtot M, Cunningham F, Cupak M, Davies RM, Denisko D, Doerr MJ, Dolman LI, Dove ES, L. Dursi LJ, Dyke SOM, Eddy JA, Eilbeck K, Ellrott KP, Fairley S, Fakhro KA, Firth HV, Fitzsimons MS, Fiume M, Flieck P, Fore IM, Freeberg MA, Freimuth RR, Fromont LA, Fuerth J, Gaff CL, Gan W, Ghanaim EM, Glazer D, Green RC, Griffith M, Griffith OL, Grossman RL, Groza T, Auvin JMG, Guigo R, Gupta D, Haendel MA, Hamosh A, Hansen DP, Hart RK, Hartley DM, Haussler D, Hendricks-Sturup RM, Ho CWL, Hobb AE, Hoffman MM, Hofmann OM, Holub P, Hsu JS, Hubaux JP, Hunt SE, Husami A, Jacobsen JO, Jamuar SS, Janes EL, Jeanson F, Jene A, Johns AL, Joly Y, Jones SJM, Kanitz A, Kato K, Keane TM, Kekesi-Lafrance K, Kelleher J, Kerry G, Khor SS, Knoppers BM,	GA4GH: International policies and standards for data sharing across genomic research and healthcare	Cell Genom	1(2)	e100029	2022
--	---	------------	------	---------	------

Konopko MA, Kosaki K, Kuba M, Lawson J, Leinonen R, S Li S, Lin MF, Linden M, Liu X, Liyanage IU, Lopez J, Lucassen AM, Lukowski ML, Mann AL, Marshall J, Mattioni M, Metke-Jimenez A, Middleton A, Milne RJ, Molnar-Gabor F, Mulder N, Munoz-Torres MC, Nag R, Nakagawa H, Nasir J, Navarro A, Nelson TH, Niewielska A, Nisselle A, Niu J, Nyro"nen TH, O'Connor BD, Oesterle S, Ogishima S, Paglione LAD, Palumbo E, Parkinson HE, Philippakis AA, Pizarro AD, Prlic A, Rambla J, Rendon A, Rider RA, Robinson PN, Rodarmer KW, Rodriguez LL, Rubin AF, Rueda M, Rushton GA, Ryan RS, Saunders GI, Schuilenburg H, Schwede T, Scollen S, Senf A, Sheffield NC, Skantharajah N, Smith AV, Sofia HJ, Spalding D, Spurdle AB, Stark Z, Stein LD, Suematsu MS, Tan P, Tedds JA, Thomson AA, Thorogood A, Tickle TL, <u>Tokunaga K</u> , Torrnoos J, Torrents D, Upchurch S, Alfonso Valencia A, Guimera RV, Vamathevan J, Varma S, Vears DF, Viner C, Voisin C, Wagner AH, Wallace SE, Walsh BP, Wang VO, Williams MS, Winkler EC, Wold BJ, Wood GM, Woolley JP, Yamasaki C, Yates AD, Yung CK, Zass LJ, Zaytseva K, Zhang J, Goodhand P, North K, and Birney E					
---	--	--	--	--	--

Miyagawa T, Tanaka S, Shimada M, Sakai N, Tanida K, Kotorii N, Kotorii T, Ariyoshi Y, Hashizume Y, Ogi K, Hiejima H, Kanbayashi T, Imanishi A, Ikegami A, Kamei Y, Hida A, Wada Y, Miyamoto M, Takami M, Kondo H, Tamura Y, Taniyama Y, Omata N, Mizuno T, Moriya S, Furuya H, Kato M, Kato K, Ishigooka J, Tsuruta K, Chiba S, Yamada N, Okawa M, Hirata K, Kuroda K, Kume K, Uchimura N, Kitada M, Kodama T, Inoue Y, Nishino S, Mishima K, <u>Tokunaga K</u> , Honda M	A rare genetic variant in the cleavage site of prepro-orexin is associated with idiopathic hypersomnia	NPJ Genom Med	7(1)	e29	2022
Miyagawa T, Shimada M, Honda Y, Kodama T, <u>Tokunaga K</u> , Honda M	A variant in orexin receptor-2 is associated with self-reported daytime sleepiness in the Japanese population	J Hum Genet			2022
Ashouri S, Wong JH, Nakagawa H, Shimada M, <u>Tokunaga K</u> , Fujimoto A	Characterization of intermediate-sized insertions using whole-genome sequencing data and analysis of their functional impact on gene expression	Hum Genet	140(8)	1201-1216	2021
Tanjo T, Kawai Y, <u>Tokunaga K</u> , Ogasawara O, Nagasaki M	Practical guide for managing large-scale human genome data in research	J Hum Genet	66(1)	39-52	2021
Higgins J, Dalgleish R, den Dunnen JT, Barsh G, Freeman PJ, Cooper DN, Cullinan S, Davies KE, Dorkins H, Gong L, Imoto I, Klein TE, Korf B, Misra A, Paalman MH, Ratzel S, Reichardt JK, Rehm HL, <u>Tokunaga K</u> , Weck KE, Cutting GR	Verifying nomenclature of DNA variants in submitted manuscripts: Guidance for Journals	Hum Mutat	42(1)	3-7	2021

Kawai Y, Hitomi Y, Ueta M, Khor SS, Nakatani K, Sotozono C, Kinoshita S, Nagasaki M, Tokunaga K	Mapping of susceptible variants for cold medicine-related Stevens-Johnson syndrome by whole-genome resequencing	NPJ Genom Med	6(1)	9	2021
Matsukawa M, Torishima M, Satoh C, Honda S, <u>Kosugi S</u>	Japanese women's reasons for accompaniment status to hereditary breast and ovarian cancer-focused genetic counseling	J Genet Couns	31(2)	497-509	2022
Morikawa M, Sato Y, Hirasawa A, Ogawa M, Kondo T, Yoshioka M, Kanai M, Muto M, <u>Kosugi S</u>	Current status and issues related to secondary findings in the first public insurance covered tumor genomic profiling in Japan: multi-site questionnaire survey	J Hum Genet	in press		2022
Yamaguchi Y, Yamada T, Goto M, Kawasaki H, Wada T, Ikeda-Sakai Y, Saito Y, Hayashi M, Tanaka S, Takahashi R, Nakayama T, Murashima A, <u>Kosugi S</u>	Analysis of triptan use during pregnancy in Japan: A case series	Congenit Anom (Kyoto)	62(2)	78-81	2022
Inaba A, Yoshida A, Maeda A, Kawai K, <u>Kosugi S</u> , Takahashi M	Perception of genetic testing among patients with inherited retinal disease: Benefits and challenges in a Japanese population	J Genet Couns			2022
Nakagawa S, Takahashi Y, Nakayama T, Muro S, Mishima M, Sekine A, Tabara Y, Matsuda F, <u>Kosugi S</u>	Gender Differences in Smoking Initiation and Cessation Associated with the Intergenerational Transfer of Smoking across Three Generations: The Nagahama Study	Int J Environ Res Public Health	19(3)	1551	2022
Uemura H, Tanji M, Natsuhara H, Takeuchi Y, Hoki M, Sugimoto A, Minamiguchi S, i Kawasaki H, Torishima M, <u>Kosugi S</u> , Mineharu Y, Arakawa Y, Yoshida K, Miyamoto S	The association of ectopic craniopharyngioma in the fourth ventricle with familial adenomatous polyposis: illustrative case	J Neurosurg			2022

Yamada A, Matsuoka Y, Minamiguchi S, Yamamoto Y, Kondo T, Sunami T, Horimatsu T, Kawada K, Seno H, Torishima M, Murakami H, Yamada T, <u>Kosugi S</u> , Sugano K, Muto M	Real-world outcome of universal screening for Lynch syndrome in Japanese patients with colorectal cancer highlights the importance of targeting patients with young-onset disease	Mol Clin Oncol	15(6)	247-247	2021
Tabara Y, Yamada H, Setoh K, Matsukawa M, Takahashi M, Kawaguchi T, Nakayama T, Matsuda F, <u>Kosugi S</u>	The association between the Moyamoya disease susceptible gene RNF213 variant and incident cardiovascular disease in a general population: the Nagahama study	J Hypert	39(12)	2521-2526	2021
Akiyama N, Shimura M, Yamazaki T, Harashima H, Fushimi T, Tsuruoka T, Ebihara T, Ichimoto K, Matsunaga A, Saito-Tsuruoka M, Yatsuka Y, Kishita Y, Kohda M, Namba A, Kamei Y, Okazaki Y, <u>Kosugi S</u> , Ohtake A, Murayama K	Author Correction: Prenatal diagnosis of severe mitochondrial diseases caused by nuclear gene defects: a study in Japan	Sci Rep	11(1)	22682-22682	2021
Yonamine M, Wasano K, Aita Y, Sugasawa T, Takahashi K, Kawakami Y, Shimano H, Nishiyama H, Hara H, Naruse M, Okamoto T, Matsuda T, <u>Kosugi S</u> , Horiguchi K, Tanabe A, Watanabe A, Kimura N, Nakamura E, Sakurai A, Shiga K, Takekoshi K	Prevalence of Germline Variants in a Large Cohort of Japanese Patients with Pheochromocytoma and/or Paraganglioma	Cancers	13(16)		2021
Tabara Y, Setoh K, Kawaguchi T, <u>Kosugi S</u> , Nakayama T, Matsuda F	Association between serum alpha 1-antitrypsin levels and all-cause mortality in the general population: the Nagahama study	Sci Rep	11(1)	17241-17241	2021

Sasaki Y, Yamada T, Tanaka S, Sekizawa A, Hirose T, Suzumori N, Kaji T, Kawaguchi S, Hasuo Y, Nishizawa H, Matsubara K, Hamanoue H, Fukushima A, Endo M, Yamaguchi M, Kamei Y, Sawai H, Miura K, Ogawa M, Tairaku S, Nakamura H, Sanui A, Mizuuchi M, Okamoto Y, Kitagawa M, Kawano Y, Masuyama H, Murotsuki J, Osada H, Kurashina R, Samura O, Ichikawa M, Sasaki R, Maeda K, Kasai Y, Yamazaki T, Neki R, Hamajima N, Katagiri Y, Izumi S, Nakayama S, Miharu N, Yokohama Y, Hirose M, Kawakami K, Ichizuka K, Sase M, Sugimoto K, Nagamatsu T, Shiga T, Tashima L, Taketani T, Matsumoto M, Hamada H, Watanabe T, Okazaki T, Iwamoto S, Katsura D, Ikenoue N, Kakinuma T, Hamada H, Egawa M, Kasamatsu A, Ida A, Kuno N, Kuji N, Ito M, Morisaki H, Tanigaki S, Hayakawa H, Miki A, Sasaki S, Saito M, Yamada N, Sasagawa T, Tanaka T, Hirahara F, <u>Kosugi S</u> , Sago H; Japan N. I. P. T. Consortium	Evaluation of the clinical performance of noninvasive prenatal testing at a Japanese laboratory	J Obstet Gynaecol Res	47(10)	3437-3446	2021
Shimada S, Yamada T, Iwakuma M, <u>Kosugi S</u>	Physicians' perceptions of the factors influencing disclosure of secondary findings in tumour genomic profiling in Japan: a qualitative study	Eur J Hum Genet	30(1)	88-94	2021

Kitano M, Morizane C, Hijioka S, Matsubayashi H, Ashida R, Ikeura T, Ito T, Kamisawa T, Kawaguchi T, Kawabe K, <u>Kosugi S</u> , Kodama Y, Shimizu K, i Takahashi H, Yachida S, Terashima T, Torishima M, Hanada K, Furukawa T, Furukawa M, Furuse J, Maguchi H, Majima Y, Mizuno N, Mizuma M, Mizumoto M, Yoshida T, Wada K, Takaori K	Surveillance for the Early Diagnosis of Familial Pancreatic Cancer (Expert Consensus)	Pancreas	50(6)	899-899	2021
Senda N, Kawaguchi-Sakita N, Kawashima M, Inagaki-Kawata Y, Yoshida K, Takada M, Kataoka M, Torii M, Nishimura T, Kawaguchi K, Suzuki E, Kataoka Y, Matsumoto Y, Yoshiabayashi H, Yamagami K, Tsuyuki S, Takahara S, Yamauchi A, Shinkura N, Kato H, Moriguchi Y, Okamura R, Kan N, Suwa H, Sakata S, Mashima S, Yotsumoto F, Tachibana T, Tanaka M, Togashi K, Haga H, Yamada T, <u>Kosugi S</u> , Inamoto T, Sugimoto M, Ogawa S, Toi M	Optimization of prediction methods for risk assessment of pathogenic germline variants in the Japanese population	Cancer Sci	112(8)	3338-3348	2021
Kondo T, Yamada T, Yoshioka M, Nishigaki M, Yamamoto Y, Kou T, Matsubara J, Kanai M, Matsumoto S, Muto M, Kosugi S	Confirmatory germline testing for presumed germline pathogenic variants using tumor-only testing	J Clin Oncol	39(15)		2021
<u>Kosugi S</u>	Hereditary Tumor Medical Care in the Age of Cancer Genomic Medicine	Gan To Kagaku Ryoho (Cancer Chemother)	49(3)	237-242	2022

武藤香織, 李怡然, 飯田寛, 河田純一, 永井亜貴子	生命保険における遺伝情報の取扱いをめぐる倫理的法的社会的課題 (ELSI)	腫瘍内科	29(1)	78-84	2022
山内淳司, 新谷奈津美, 八木下尚子, 佐藤知雄, 湯沢賢治, 山野嘉久	HTLV-1陽性臓器移植のエビデンス・プラクティスギャップに関する全国アンケート調査	移植	56(4)	377-387	2021
佐藤知雄, <u>山野嘉久</u>	抗CCR4抗体モガムリズマブ	Clin Neurosci	39(12)	1515-1517	2021
<u>山野嘉久</u>	HTLV-1関連脊髄症	日本内科学会雑誌	110(8)	1582-1587	2021
<u>山野嘉久</u>	レトロウイルスによる神経疾患 — HTLV関連脊髄症 (HAM)	医学のあゆみ	277(1)	71-77	2021
<u>小杉眞司</u>	臨床遺伝学・人類遺伝学誌上講義 遺伝医学と倫理	遺伝子医学	12	152-155	2022
<u>小杉眞司</u>	がんゲノム医療時代の遺伝性腫瘍診療	癌と化学療法	49(3)	237-242	2022
<u>小杉眞司</u>	がんゲノム医療と遺伝性医療の連携	がんゲノム医療と遺伝性医療の連携	68(1)	68(1)	2021
<u>小杉眞司</u>	セカンダリーファインディングス	日本遺伝カウンセリング学会誌	42	207-212	2021
<u>小杉眞司</u> , 松川愛未	シンポジウム2 網羅的ゲノム解析におけるgenomic counselingと遺伝専門職に求められるもの	日本遺伝カウンセリング学会誌	42(1)	19-22	2021
<u>小杉眞司</u>	【神経疾患を克服する-わが国の戦略(2)】研究手法の最新の話題 根本治療時代の遺伝カウンセリング・ゲノムリテラシー	Clin Neurosci	39	1268-1271	2021

小杉眞司	これからのがノム医療 ゲノム医療と倫理	日本内科学会雑誌	110	1879-1884	2021
佐々木 佑菜,山田 崇弘, <u>小杉眞司</u>	ビスホスホネート製剤導入が骨形成不全症罹患児の両親に与えた影響の調査 質的研究の統合	周産期医学	51	1067-1072	2021
島田咲,山田崇弘, <u>小杉眞司</u>	ゲノム解析における二次的所見の開示に影響する要素の探索 文献の内容分析による質的研究	癌と化学療法	48	667-671	2021