

研究成果の刊行に関する一覧表（研究管理推進委員会）

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
Yamamoto R, Imai E, Maruyama S, Yokoyama H, Sugiyama H, Nitta K, Tsukamoto T, Uchida S, Takeda A, Sato T, Wada T, Hayashi H, Akai Y, Fukunaga M, Tsuruya K, Masutani K, Konta T, Shoji T, Hiramatsu T, Goto S, Tamai H, Nishio S, Shirasaki A, Nagai K, Yamagata K, Hasegawa H, Yasuda H, Ichida S, Naruse T, Nishino T, Sobajima H, Tanaka S, Akahori T, Ito T, Terada Y, Katafuchi R, Fujimoto S, Okada H, Ishimura E, Kazama JJ, Hiromura K, Mimura T, Suzuki S, Saka Y, Sofue T, Suzuki Y, Shibagaki Y, Kitagawa K, Morozumi K, Fujita Y, Mizutani M, Shigematsu T, Kashihara N, Sato H, Matsuo S, Narita I, Isaka Y.	Incidence of remission and relapse of proteinuria, end-stage kidney disease, mortality, and major outcomes in primary nephrotic syndrome: the Japan Nephrotic Syndrome Cohort Study (JNSCS).	Clin Exp Nephrol	24(6)	526-540	2020

<p>Yokoyama H, Yamamoto R, Imai E, Maruyama S, Sugiyama H, Nitta K, Tsukamoto T, Uchida S, Takeda A, Sato T, Wada T, Hayashi H, Akai Y, Fukunaga M, Tsuruya K, Masutani K, Konta T, Shoji T, Hiramatsu T, Goto S, Tamai H, Nishio S, Shirasaki A, Nagai K, Yamagata K, Hasegawa H, Yasuda H, Ichida S, Naruse T, Fukami K, Nishino T, Sobajima H, Tanaka S, Akahori T, Ito T, Terada Y, Katafuchi R, Fujimoto S, Okada H, Ishimura E, Kazama JJ, Hiromura K, Mimura T, Suzuki S, Saka Y, Sofue T, Suzuki Y, Shibagaki Y, Kitagawa K, Morozumi K, Fujita Y, Mizutani M, Shigematsu T, Furuichi K, Fujimoto K, Kashihara N, Sato H, Matsuo S, Narita I, Isaka Y.</p>	<p>Better remission rates in elderly Japanese patients with primary membranous nephropathy in nationwide real-world practice: The Japan Nephrotic Syndrome Cohort Study (JNSCS).</p>	<p>Clin Exp Nephrol</p>	<p>24(10)</p>	<p>893-909</p>	<p>2020</p>
<p>Takahashi-Kobayashi M, Usui J, Kaneko S, Sugiyama H, Nitta K, Wada T, Muso E, Arimura Y, Makino H, Matsuo S, Yamagata K.</p>	<p>Age-dependent survival in rapidly progressive glomerulonephritis: A nationwide questionnaire survey from children to the elderly.</p>	<p>PLoS One</p>	<p>15(7)</p>	<p>e0236017</p>	<p>2020</p>

研究成果の刊行に関する一覧表 (IgAN腎症)

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
松崎慶一	IgA腎症における予測モデル	岡田 浩一	腎臓内科	科学評論社	東京都	2020	P59-P62

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
Takahata A, Arai S, Hiramoto E, Kitada K, Kato R, Makita Y, Suzuki H, Nakata J, Araki K, Miyazaki T, Suzuki Y	Crucial Role of AIM/CD5L in the Development of Glomerular Inflammation in IgA Nephropathy.	J Am Soc Nephrol.	31(9)	2013-2024	2020
Makita Y, Suzuki H, Kano T, Takahata A, Julian BA, Novak J, Suzuki Y	TLR9 activation induces aberrant IgA glycosylation via APRIL- and IL-6-mediated pathways in IgA nephropathy.	Kidney Int.	97	340-349	2020
Sean J Barbour, Mark Canney, Rosanna Coppo, Hong Zhang, Zhi-Hong Liu, Yusuke Suzuki, Keiichi Matsuzaki, Ritsuko Katafuchi, Dilshani Induruwage, Lee Er, Heather N Reich, John Feehally, Jonathan Barratt, Daniel C Cattran, International IgA Nephropathy	Improving treatment decisions using personalized risk assessment from the International IgA Nephropathy Prediction Tool.	Kidney Int.	98		

Yokoyama H, Yamamoto R, Imai E, Maruyama S, Sugiyama H, Nitta K, Tsukamoto T, Uchida S, Takeda A, Sato T, Wada T, Hayashi H, Akai Y, Fukunaga M, Tsuruya K, Masutani K, Konta T, Shoji T, Hiramatsu T, Goto S, Tamai H, Nishio S, Shirasaki A, Nagai K, Yamagata K, Hasegawa H, Yasuda H, Ichida S, Naruse T, Fukami K, Nishino T, Sobajima H, Tanaka S, Akahori T, Ito T, Terada Y, Katafuchi R, Fujimoto S, Okada H, Ishimura E, Kazama JJ, Hiromura K, Mimura T, Suzuki S, Saka Y, Sofue T, Suzuki Y, Shibagaki Y, Kitagawa K, Morozumi K, Fujita Y, Mizutani M, Shigematsu T, Furuichi K, Fujimoto K, Kakegawa N, Sato H	Better remission rates in elderly Japanese patients with primary membranous nephropathy in nationwide real-world practice: The Japan Nephrotic Syndrome Cohort Study. (JNSCS)	Clin Exp Nephrol.	24	893-909	2020
Wu CY, Hua KF, Hsu WH, Suzuki Y, Chu LJ, Lee YC, Takahata A, Lee SL, Wu CC, Nikolic-Paterson DJ., Ka SM, Chen A	IgA Nephropathy Benefits from Compound K Treatment by Inhibiting NF- $\kappa$ B/NLRP3 Inflammasome and Enhancing Autophagy and SIRT1.	J Immunol.	205	202-212	2020
Lee M, Suzuki H, Kato R, Fukao Y, Nakayama M, Kano T, Maikita Y, Suzuki Y	Renal pathological analysis using galactose deficient IgA1-specific monoclonal antibody is a strong tool for differentiation primary IgA nephropathy from secondary IgA nephropathy	CEN Case Rep.	10	17-22	2020
Shirai Y, Miura K, Yabuuchi T, Nagasawa T, Ishizuka K, Takahashi K, Taneda S, Honda K, Yamaguchi Y, Suzuki H, Suzuki Y, Hattori M	Rapid progression to end-stage renal disease in a child with IgA-dominant infection-related glomerulonephritis associated with parvovirus B19.	CEN Case Rep.	9	423-430	2020

Barbour SJ, Canney M, Coppo R, Zhang H, Liu ZH, Suzuki Y, Matsuzaki K, Katafuchi R, Induruwage D, Er L, Reich HN, Feehally J, Barratt J, Cattran DC	International IgA Nephropathy Network Improving treatment decisions using personalized risk assessment from the International IgA Nephropathy Prediction Tool.	Kidney Int.	98	1009-1019	2020
Moldoveanu Z, Suzuki H, Reily C, Satake K, Novak L, Xu N, Huang ZQ, Knopova B, Khan A, Hall S, Yanagawa H, Brown R, Winstead C J, O'Quinn DB, Weimann A, Gharavi AG, Kiryluk K, Julian BA, Weaver CT, Suzuki Y, Novak J	Experimental evidence of pathogenic role of IgG autoantibodies in IgA nephropathy.	J Autoimmun.	118	102593	2021

<p>Ryohei Yamamoto,  Enyu Imai, Shoichi  Maruyama, itoshi  Yokoyama, Hitoshi  Sugiyama, Kosaku  Nitta,Tatsuo  Tsukamoto, hunya  Uchida,Asami  Takeda, Toshinobu  Sato,Takashi  Wada,Hiroki  Hayashi, Yasuhiro  Akai,Megumu  Fukunaga,KazuhikoT  suruya, Kosuke  Masutani,Tsuneo  Konta,Tatsuya  Shoji,Takeyuki  Hiramatsu,Shunsuke  Goto, Hirofumi  Tamai,Saori  Nishio,Arimasa  Shirasaki,Kojiro  Nagai,Kunihiro  Yamagata,Hajime  Hasegawa,Hideo  Yasuda,Shizunori  Ichida,Tomohiko  Naruse,Tomoya  Nishino,Hiroshi  Sobajima, Satoshi  Tanaka, Toshiyuki  Akahori, Takafumi  Ito, Yoshio Terada,  Ritsuko Katafuchi,  Shouichi Fujimoto,  Hirokazu Okada, Eiji  Ishimura,  JunichiroJKazama,K  eiju Hiromura,  Tetsushi Mimura,  SatoshiSuzuki,  YosukeSaka,TadashiS  ofue,Yusuke  Suzuki,Yugo  Shibagaki,Kiyoki  Kitagawa,Kunio  Morozumi,Yoshiro  Fujita,Makoto  Mizutani,Takashi  Shigematsu, Naoki  Kashihara, Hiroshi  Sato, Seiichi Matsuo,  Ichiei Narita,  Yoshitaka Isaka</p>	<p>Incidence of remission  and relapse of  proteinuria, end-stage  kidney disease,  mortality, and major  outcomes in primary  nephrotic syndrome:  the Japan Nephrotic  Syndrome Cohort  Study (JNSCS).</p>	<p>Clin Exp  Nephrol</p>	<p>24</p>	<p>526-540</p>	<p>2020</p>
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研究成果の刊行に関する一覧表（ネフローゼ）

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
Yamamoto R, et al.	Incidence of Remission and Relapse of Proteinuria, End-Stage Kidney Disease, Mortality, and Major Outcomes in Primary Nephrotic Syndrome: The Japan Nephrotic Synd	Clin Exp Nephrol	24(6)	526-540	2020
Yokoyama H, et al.	Better remission rates in elderly Japanese patients with primary membranous nephropathy in nationwide real-world practice: The Japan Nephrotic Syndrome Cohort Study (JNSCS)	Clin Exp Nephrol	24(10)	893-909	2020
Nishiwaki H, et al	Incidence and factors associated with prescribing renin-angiotensin-system inhibitors in adult idiopathic nephrotic syndrome: a nationwide cohort study.	J Clin Hypertens	Online ahead of print		2021

## 研究成果の刊行に関する一覧表(PKD)

## 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
武藤 智	多発性嚢胞腎(PKD):脳動脈瘤のスクリーニング.	成田一衛	CKD・AKI診療ガイドラインの内側と外側 こんなときどう考える? どうする?	日本医事新報社		2020	

## 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
Muto S, Ando M, <u>Nishio S</u> , <u>Hanaoka K</u> , Ubara Y, Narita I, Kamura K, <u>Mo</u>	The relationship between liver cyst volume and QOL in Japanese ADPKD patients.	Clin Exp Nephrol	24	314-22	2020
Taguchi S, Ohtake T, <u>Hidaka S</u> , et al.	Efficacy of repeat-dose rituximab maintenance therapy for minimal change disease in adults.	Clin Exp Nephrol	24	1132-9	2020
Suwabe T	Cyst infection in autosomal dominant polycystic kidney disease: our experience at Toranomon Hospital and future issues	Clin Exp Nephrol	24	748-61	2020
Mochida Y, <u>Hidaka S</u> , Kobayashi S, et al.	Association between eosinophilia and renal prognosis in patients with pathologically proven cholesterol crystal embolism.	Clin Exp Nephrol	24	680-87	2020
Sakuhara Y, <u>Nishio S</u> , Hattanda F, Soyama T, Takahashi B, Abo D, Mimura H.	Initial experience with the use of tris-acryl gelatin microspheres for transcatheter arterial embolization for enlarged polycystic li	Clin Exp Nephrol	23	825-33	2019



Ohtake T, <u>Hidaka S</u> , Kobayashi S, et al.	Improvement of microcirculatory impairment in patients with predialysis chronic kidney disease after AST-	Renal Replacement Therapy	6	28	2020
Mochida Y, <u>Hidaka S</u> , Kobayashi S, et al.	Angiectasia of the parietal pleura in a hemodialysis patient with central venous stenosis and bloody pleural effusion: a case report.	CEN Case Reports	10	78-82	2021
Oda Y, <u>Hidaka S</u> , Kobayashi S, et al.	Peritoneal dialysis-related peritonitis complicated with nonocclusive mesenteric ischemia.	CEN Case Reports	10	74-7	2021

研究成果の刊行に関する一覧表（移行）

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
服部元史	小児の慢性腎病 (CKD)	日本小児泌尿 器科学会	小児泌尿器科 学	診断と治 療社	東京	2020	312-315

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
服部元史	慢性腎臓病患者の移行 期医療：日本の動向	腎と透析	89	778-781	2020
服部元史	思春期・青年期の慢性 腎臓病	小児科	61	750-756	2020
服部元史	腎疾患の移行期医療	腎臓	42	13-17	2020

研究成果の刊行に関する一覧表（診療ガイドライン）

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
臼井丈一	急速進行性腎炎症候群（RPGN）		year note TO PICS 2021-2022、11th eds	メディックメディア	東京	2021	E-8-E-9
厚生労働省 難治性疾患 克服研究事 業進行性腎 障害に關す る調査研究 班	ネフローゼ症候群 診療ガイドライン 2020		ネフローゼ症 候群診療ガイ ドライン2020	東京医学 社	東京	2020	
厚生労働省 難治性疾患 克服研究事 業進行性腎 障害に關す る調査研究 班	IgA腎症診療ガイ ドライン2020		IgA腎症診療 ガイドライン 2020	東京医学 社	東京	2020	
厚生労働省 難治性疾患 克服研究事 業進行性腎 障害に關す る調査研究 班	多発性嚢胞腎(PK D)診療ガイドラ イン2020		多発性嚢胞腎 (PKD)診療ガ イドライン20 20	東京医学 社	東京	2020	
厚生労働省 難治性疾患 克服研究事 業進行性腎 障害に關す る調査研究 班	急速進行性腎炎症 候群(RPGN)診療 ガイドライン202 0		急速進行性腎 炎症候群(RP GN)診療ガイ ドライン2020	東京医学 社	東京	2020	

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
Sugiyama K, Inoue T, Kozawa E, Ishikawa M, Shimada A, Kobayashi N, Tanaka J, Okada H.	Reduced oxygenation but not fibrosis defined by functional magnetic resonance imaging predicts the long-term progression of chronic kidney disease.	Nephrol Dial Transplant	35	964-970	2020
Nakagawa N, Sofue T, Kanda E, Nagasu H, Matsushita K, Nangaku M, Maruyama S, Wada T, Terada Y, Yamagata K, Narita I, Yanagita M, Sugiyama H, Shigematsu T, Ito T, Tamura K, Isaka Y, Okada H, Tsuruya K, Yokoyama H, Nakashima N, Kataoka H, Ohe K, Okada M, Kashihara N.	J-CKD-DB: a nationwide multicentre electronic health record-based chronic kidney disease database in Japan.	Sci Rep.	10	7351	2020
Sofue T, Nakagawa N, Kanda E, Nagasu H, Matsushita K, Nangaku M, Maruyama S, Wada T, Terada Y, Yamagata K, Narita I, Yanagita M, Sugiyama H, Shigematsu T, Ito T, Tamura K, Isaka Y, Okada H, Tsuruya K, Yokoyama H, Nakashima N, Kataoka H, Ohe K, Okada M, Kashihara N.	Prevalence of anemia in patients with chronic kidney disease in Japan: A nationwide, cross-sectional cohort study using data from the Japan Chronic Kidney Disease Database (J-CKD-DB).	PLoS One	15	e0236132	2020
Sofue T, Nakagawa N, Kanda E, Nagasu H, Matsushita K, Nangaku M, Maruyama S, Wada T, Terada Y, Yamagata K, Narita I, Yanagita M, Sugiyama H, Shigematsu T, Ito T, Tamura K, Isaka Y, Okada H, Tsuruya K, Yokoyama H, Nakashima N, Kataoka H, Ohe K, Okada M, Kashihara N.	Prevalence of hyperuricemia and electrolyte abnormalities in patients with chronic kidney disease in Japan: A nationwide, cross-sectional cohort study using data from the Japan Chronic Kidney Disease Database (J-CKD-DB).	PLoS One	15	e0240402	2020
Hirayasu Kai, Joichi Usui, Takashi Tawara, Mayumi Takahashi-Kobayashi, Ryota Ishii, Ryoya Tsunoda, Akiko Fujita, Kei Nagai, Shuzo Kaneko, Naoki Morito, Chie Saito, Hiromi Hamada, Kunihiro Yamagata	A case of anti-glomerular basement membrane glomerulonephritis during the first trimester of pregnancy	Intern Med	60(5)	765-770	2021
Mayumi Takahashi-Kobayashi, Joichi Usui, Shuzo Kaneko,	Age-dependent survival in rapidly progressive glomerulonephritis: a	PLoS One	15(7)	e0236017	2020

Hitoshi Sugiyama, Kosaku Nitta, Takashi Wada, Eri Muso, Yoshihiro Arimura, Hirofumi Makino, Seiichi Matsuo, Kunihiro Yamagata.	nationwide questionnaire survey from children to the elderly				
Yuki Yokoe, Naotake Tsuboi, Akimitsu Kitagawa, Munetoshi Karasawa, Takaya Ozeki, Nobuhide Endo, Yuriko Sawa, Sawako Kato, Takayuki Katsuno, Shoichi Maruyama, and Japan Research Committee of the Ministry of Health, Labour, and Welfare for Intractable	Distinct Impacts of Urinary CD11b and CD163 on Clinical Activity and Outcome of Anti-neutrophil Cytoplasmic Antibody-associated Glomerulonephritis	Nephrol Dial Transplant			2020 in press
Eri Imai, Joichi Usui, Shuzo Kaneko, Tetsuya Kawamura, Machi Suka, Kunihiro Yamagata	The precise long-term outcomes of adult IgA nephropathy by mail questionnaires: Better renal survival compared to earlier cohort studies	PLoS One	PLoS One	e0233186	2020
Takashi Tawara, Hirayasu Kai, Mikiko Kageyama, Tomoki Akiyama, Takahiro Matsunaga, Aki Sakuma, Ryota Ishii, Ryouya Tsunoda, Tetusya Kawamura, Akiko Fujita, Shuzo Kaneko, Naoki Morito, Chie Saito, Joichi Usui, Kunihiro Yamagata	A case report of progressive multifocal leukoencephalopathy during steroid treatment for ANCA-associated renal vasculitis	CEN Case Rep	9(4)	354-358	2020
Takashi Tawara, Hirayasu Kai, Mikiko Kageyama, Tomoki Akiyama, Takahiro Matsunaga, Aki Sakuma, Ryota Ishii, Ryouya Tsunoda, Tetusya Kawamura, Akiko Fujita, Shuzo Kaneko, Naoki Morito, Chie Saito, Joichi Usui, Kunihiro Yamagata	A case report of progressive multifocal leukoencephalopathy during steroid treatment for ANCA-associated renal vasculitis	CEN Case Rep	9(4)	354-358	2020
金子修三、臼井丈一、山縣邦弘	抗糸球体基底膜(抗体)腎炎における対策	腎臓内科	13(1)	52-61	2021

Makita Y, Suzuki H, Kano T, Takahata A, Julian BA, Novak J, Suzuki Y	TLR9 activation induces aberrant IgA glycosylation via APRIL- and IL-6-mediated pathways in IgA nephropathy.	Kidney Int	97	340-349	2020
Yamada K, Huang Z, Raska M, Reily C, Anderson J, Suzuki H, Kiryluk K, Gharavi AG, Julian BA, Willey CD, Novak J	Leukemia inhibitory factor signaling enhances production of galactose-deficient IgA1 in IgA nephropathy.	Kidney Dis (Basel)	6	168-180	2020
Takahata A, Arai S, Hiramoto E, Kitada K, Kato R, Makita Y, Suzuki H, Nakata J, Araki K, Miyazaki T, Suzuki Y	Crucial Role of AIM/CD5L in the Development of Glomerular Inflammation in IgA Nephropathy.	J Am Soc Nephrol	31	2013-2024	2020
Lee M, Suzuki H, Kato R, Fukao Y, Nakayama M, Kano T, Makita Y, Suzuki Y	Renal pathological analysis using galactose deficient IgA1-specific monoclonal antibody is a strong tool for differentiation primary IgA nephropathy from secondary IgA nephropathy.	CEN Case Reports	10	17-22	2021
鈴木 仁、鈴木祐介	腎臓病学この1年の進歩 IgA腎症の病態.	日本腎臓学会誌	62	26-33	2020