

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
祖父江理 酒井 謙	全国腎移植者の医療・福祉ニーズに関する調査	酒井 謙	全国腎移植者の医療・福祉ニーズに関する調査	MCMUSE	東京	2025	1-51
橋本幸始、 上條祐司.	慢性腎臓病：腎機能保持を目指した食事療法.	山縣邦弘、 南 学 正 臣 編.	腎疾患・透析の最新の治療 2023-2025.	南江堂	東京	2023	243-245
上條祐司、 常 喜 信 彦，新田 孝作	慢性腎不全および合併症の重症化予防と対策. (16) 末梢動脈疾患.	日本腎不全合併症医学会編	腎不全合併症重症化の予防と対策ハンドブック	ライフサイエンス	東京	2024	56-58
名波正義、 上條祐司、 倉賀野隆裕	慢性腎不全および合併症の重症化予防と対策. (36) 薬剤性腎障害.	日本腎不全合併症医学会編	腎不全合併症重症化の予防と対策ハンドブック	ライフサイエンス	東京	2024	123-124
服部元史	慢性腎臓病の移行期医療	服部元史	小児末期腎不全の臨床	東京医学社	東京	2024	57-61
和田健彦	検査項目の選択と臨床検査の総合評価：腎疾患	大西宏明	臨床検査ガイド	文光堂	東京	2024	72-79
和田健彦	浮腫(2)非循環器系	永井良三	今日の診断指針第9版	医学書院	東京	2025	42-43

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
Kitai T, Maruyama S, Kuwahara K, Tamura K, Kinugawa K, Kashihara N.	Establishing Cross-Specialty Expert Consensus on the Optimal Management of Hypertension in Patients With Heart Failure and Chronic Kidney Disease.	Circ J.	89(4)	470-478	2025
Sohue T, Nakai S, Nakagawa N, and Sakai K	Differences in employment and lifestyle situations between kidney transplant recipients and patients on hemodialysis: a nationwide questionnaire survey in Japan.	Clin Exp Nephrol	Epub ahead of print.		2025
Kashihara N, Okada H, Suzuki Y, et al.	Efficacy and safety of patiromer for hypertension: a randomized, placebo-controlled phase 3 study.	Clin Exp Nephrol.	Online ahead of print		2025
Johannes CB, Ziemiecki R, Plavchev M, et al.	Clinical Profile and Treatment Adherence in Patients with Type 2 Diabetes and Chronic Kidney Disease Who Initiate an SGLT2 Inhibitor: A Multi-cohort Study.	Diabetes Ther.	16(2)	205-226	2025
Mondal R, Rituraj B, Kitaoka K, et al.	Oral microbiome alpha diversity and all-cause, cardiovascular, and non-cardiovascular mortality in US adults: Evidence from the NHANES 2009-2019.	Atherosclerosis.	401	119074	2025
Pollock C, Carrero JJ, Kanda E,	Baseline Characteristics of the DISCOVER CKD Prospective Cohort.	Adv Ther.	42(3)	1393-1418	2025
Perkovic V, Barratt J, Rovin B, Kashihara N, et al.	Alternative Complement Pathway Inhibition with Iptacopan in IgA Nephropathy.	N Engl J Med.	392(6)	531-543	2025

Ohashi M, Ishikawa Y, Arai S, et al.	Comparative analysis of kidney function prediction: traditional statistical methods v s. deep learning techniques.	Clin Exp Nephrol.	Online ahead of print.		2025
Asahi K, Konta T, Tamura K, et al.	The health-economic impact of urine albumin-to-creatinine ratio testing for chronic kidney disease in Japanese patients with type 2 diabetes.	J Diabetes Investig.	16(1)	108-119	2025
Matsuoka-Uchiyama N, Uchida HA, Asakawa T, Sakurabu Y, Katayama K, Okamoto S, Onishi Y, Tanaka K, Takeuchi H, Takemoto R, Umehayashi R, Wada J	The association of fasting triglyceride variability with renal dysfunction and proteinuria in medical checkup participants.	Clin Exp Nephrol	Epub ahead of print.		2025
Abe M, Hattat T, Imamura Y, Sakurada T, <u>Kaname S</u>	Examine the optimal multidisciplinary care teams for patients with chronic kidney disease from a nationwide cohort study.	Kidney Res Clin Pract	44(2)	249-264	2025
Morita H, Abe M, Mukoyama M, et al.	Resistance exercise has a sufficient antihypertensive effect comparable to aerobic exercise in hypertensive patients: a meta-analysis of randomized controlled trials.	Hypertens Res.	48 (2)	733-743	2025
Suematsu Y, Morita H, Mukoyama M, et al.	Differences in the effects of exercise on blood pressure depending on the physical condition of the subject and the type of exercise: a systematic review and meta-analysis.	Hypertens Res.	48 (2)	720-732	2025

Usui J, Hirayama K, Kobayashi M, Suzuki S, Ebihara I, Nishikawa K, Mase K, Hirayama A, Saito C, Goto M, Koyama A, Yamagata K.	Randomized Prospective Controlled Open-Labelled Trial of Cyclosporine with/without Low-dose Oral Corticosteroids in Idiopathic Membranous Nephropathy in Adults with Nephrotic Syndrome.	Intern Med.	Epub ahead of print.		2025
Nakamura H, Okubo R, Kumagai M, Anayama M, Makino Y, Tamura K, Nagasawa M, Okada H, Maruyama S, Hoshino J, Wada T, Narita I, Yamagata K.	Exploring factors associated with Kidney Disease Quality of Life in patients with advanced chronic kidney disease: the Reach-J CKD cohort study.	Clin Exp Nephrol.			2025
Nimura T, Harada M, Aomura D, Yamaka K, Hashimoto K, Kamijo Y.	Impact of prepared vascular access on mortality and medical expenses in elderly and non-elderly Japanese patients with chronic kidney disease stage G5: a retrospective cohort study.	Clin Exp Nephrol.	doi: 10.1007/s10157-025-02654-3.		2025
Konta T, Asahi K, Tamura K, et al.	The health-economic impact of urine albumin-to-creatinine ratio testing for chronic kidney disease in Japanese non-diabetic patients.	Clin Exp Nephrol.	Online ahead of print.		2024
Heerspink HJL, Perkovic V, Tuttle KR, et al.	Selonsertib in Patients with Diabetic Kidney Disease: A Phase 2b Randomized Active Run-In Clinical Trial.	J Am Soc Nephrol.	35(12)	1726-1736.	2024

Shimamoto S, Nakahara T, Yamada S, Nagasura H, et al.	Association between proteinuria and mineral metabolism disorders in chronic kidney disease: the Japan chronic kidney disease database extension (J-CKD-DB-Ex).	Sci Rep.	28(8)	784-792	2024
Kashihara N, Kumeda Y, Higashino Y, et al.	Efficacy and safety of patiromer for non-dialysis and dialysis patients with hyperkalemia: the randomized, placebo-controlled and long-term study.	Clin Exp Nephrol.	Online ahead of print.		2024
Umebayashi R, Matsuoka-Uchiyama N, Sugiyama H, et al.	The Change in Public Perception and Knowledge Acquisition Methods of Chronic Kidney Disease Among General Population in Okayama Prefecture, Japan.	Diseases.	12(11)	268	2024
Kishi S, Kadoya H, Kashihara N.	Treatment of chronic kidney disease in older populations.	Nat Rev Nephrol.	20(9)	586-602	2024
Aoki R, Nihei Y, Matsuzaki K, et al.	Gross Hematuria after the COVID-19 mRNA Vaccination: Nationwide Multicenter Prospective Cohort Study in Japan.	Kidney360.	5(9)	1322-1332	2024
Sugawara Y, Kanda E, Hamano T, et al.	Guidelines for clinical evaluation of chronic kidney disease in early stages : AMED research on regulatory science of pharmaceuticals and medical devices.	Clin Exp Nephrol.	28(9)	847-865	2024
Pollock C, Carrero JJ, Kanda E,	The Lived Experience of Patients with Chronic Kidney Disease: Insights From DISCOVER CKD.	Am J Nephrol.	55(6)	618-628	2024
Fishbane S, Carrero JJ, Kumar S,	Hyperkalemia Burden and Treatment Pathways in Patients with CKD: Findings From the DISCOVER	Kidney360.	5(7)	974-986	2024

Kanaoka T, Wakui H, Yano Y, Nagasu H, et al.	J - CKD - DB investigators. Factors affecting the sodium-glucose cotransporter 2 inhibitors-related initial decline in glomerular filtration rate and its possible effect on kidney outcome in chronic kidney disease with type 2 diabetes: The Japan Chronic Kidney Disease Database.	Diabetes Obes Metab.	26(7)	2905-2914	2024
Nangaku M, Herrington WG, Goto S, et al.	Effects of empagliflozin in patients with chronic kidney disease from Japan: exploratory analyses from EMPA-KIDNEY.	Clin Exp Nephrol.	28(6)	588-595	2024
Kitaoka K, Yano Y, Nagasu H, et al.	Kidney outcomes of SGLT2 inhibitors among older patients with diabetic kidney disease in real-world clinical practice: the Japan Chronic Kidney Disease Database Ex.	BMJ Open Diabetes Res Care.	12(3)	e004115	2024
Nyma Z, Kitaoka K, Yano Y, et al.	Evaluating the associations between compliance with CKD guideline component metrics and renal outcomes.	Sci Rep.	14(1)	11481	2024
Waki K, Nara M, Enomoto S, et al.	Effectiveness of DiabetesPlus, a self-management support system for diabetic kidney disease: Randomized controlled trial.	NPJ Digit Med.	7(1)	104	2024
Okada H, Ono A, Tomori K, et al.	Development of a prognostic risk score to predict early mortality in incident elderly Japanese hemodialysis patients.	PLoS One	19(4)	e0302101	2024

Yusei O, Nagasu H, Nakagawa N, Terawaki S, Moriwaki T, Itano S, Kishi S, Sasaki T, Kashihara N, Otomo T.	A case series of Fabry diseases with CKD in Japan.	Clin Exp Nephrol.	28(5)	404-408	2024
Tomori K, et al	Long-term survival of patients receiving home hemodialysis with self-punctured arteriovenous access	PLoS One	19	e0303055	2024
Kuwabara T, Miyasato Y, Mukoyama M, et al.	Survey of renal Biopsy registry database and Anticancer drug therapy in Japan (SUBARU-J study).	Clin Kidney J.	17 (12)	sfac327	2024
Yamamoto T, Kasahara M, Mukoyama M, et al.	Multicenter randomized controlled trial of intensive uric acid lowering therapy for CKD patients with hyperuricemia:	Clin Exp Nephrol.	28 (8)	764-772	2024
Mukoyama M.	Fetal origins of adult hypertension and renal injury: an epigenetic memory matter?	Hypertens Res.	47 (10)	2942-2944	2024
Mukoyama M.	Treatment with a mineralocorticoid receptor blocker esaxerenone on top of the first-line therapy: promise in uncontro	Hypertens Res.	47 (12)	3492-3493	2024
Otaki Y, Watanabe T, Konta T, Watanabe M, Asahi K, Yamagata K, Fujimoto S, Tsuruya K, Narita I, Kasahara M, Shibagaki Y, Iseki K, Moriyama T, Kondo M, Watanabe T.	Macrocytic anemia, kidney dysfunction, and mortality in general population: Japan specific health checkup study.	Sci Rep.	14(1)	32005	2024

Tsunoda R, Ku me K, Kagawa R, Sanuki M, K itagawa H, Mas e K, Yamagata K.	Machine-learning-bas ed identification of p atients with IgA nep hropathy using a co mputerized medical billing database.	PLoS One.	19(12)	e0312915	2024
Okubo R, Ohig ashi T, Kondo M, Tsunoda R, Kai H, Saito C, Hoshino J, Ok ada H, Narita I, Maruyama S, Wada T, Yamag ata K.	Associations of anae mia and iron defici ency with health-rela ted quality of life in patients with chronic kidney disease stag e G3b-5 in Japan: s ub analysis of the R each-J CKD cohort s tudy.	BMC Nephrol.	25(1)	414	2024
Hoshino J, Oh gashi T, Tsunod a R, Ito Y, Kai H, Saito C, Ok ada H, Narita I, Wada T, Mar uyama S, Pisoni R, Pecoits-Filh o R, Yamagata K.	Physical activity and renal outcome in dia betic and non-diabeti c patients with chro nic kidney disease st age G3b to G5.	Sci Rep.	14(1)	26378	2024
Kosugi T, Erigu chi M, Yoshida H, Tamaki H, Uemura T, Tasa ki H, Furuyama R, Nishimoto M, Matsui M, Samejima KI, Is eki K, Fujimoto S, Konta T, M oriyama T, Yam agata K, Narita I, Kasahara M, Shibagaki Y, Ko ndo M, Asahi K, Watanabe T, Tsuruya K.	Association of body i ndices with mortality in older population: Japan Specific Healt h Checkups (J-SHC) Study.	J Am Geriatr Soc.	Epub ahead of print.		2024
Takahashi-Koba yashi M, Kawan ishi K, Usui J, Yamazaki S, Ses han SV, Yamag ata K.	Does old-to-young ki dney transplantation rejuvenate old donor kidneys?	Histol Histopathol.	Epub ahead of print.		2024

Kosugi T, Eriguchi M, Yoshida H, Tamaki H, Uemura T, Tasaki H, Furuyama R, Fukata F, Nishimoto M, Matsui M, Samojima KI, Iseki K, Fujimoto S, Konta T, Moriyama T, Yamagata K, Narita I, Kasahara M, Shibagaki Y, Kondono M, Asahi K, Watanabe T, Tsunuma K.	Serum High-Density Lipoprotein Cholesterol Levels and the Risk of Kidney Function Decline: The Japan Specific Health Checkups (J-SHC) Study.	J Atheroscler Thromb.	Epub ahead of print.		2024
Akiyama T, Iwazumi Y, Usui J, Ebihara I, Ishizu T, Kobayashi M, Maeda Y, Kobayashi H, Yamagata K, Kuroki O M; Study Group of the Ibaraki Dialysis Initiation Cohort Study.	Serum calciprotein product-to-phosphate ratio as a predictor of cardiovascular events in incident hemodialysis patients.	Ther Apher Dial.	Epub ahead of print.		2024
Kanauchi N, Saito C, Nagai K, Yamada K, Kai H, Watanabe T, Narita I, Matsuo S, Makino H, Hishida A, Yamagata K.	Effective method for life-style modification is focused on dietary sodium intake in chronic kidney disease: sub-analysis of the FROM-J study.	BMC Nephrol.	25(1)	274	2024
Miura M, Kohzumi M, Saito C, Sakai S, Sugawara H, Koyama S, Matsui Y, Sakuma T, Ito O, Yamagata K.	Systemic Capillary Responses to Acute Exercise in Hypertensive Seniors: Insights from a Single-Center Pilot Study.	RJ Clin Med.	13(10)	2818	2024

Tamaki H, Eriguchi M, Yoshida H, Uemura T, Tasaki H, Nishimoto M, Kosugi T, Samejima KI, Iseki K, Fujimoto S, Konta T, Moriyama T, Yamagata K, Narita I, Kasahara M, Shibagaki Y, Kondo M, Asahi K, Watanabe T, Tsuruya K.	Pulse pressure modifies the association between diastolic blood pressure and decrease in kidney function: the Japan Specific Health Checkups Study.	Clin Kidney J.	17(6)	sfae152	2024
Mori S, Kosaki K, Matsui M, Tanahashi K, Sugaya T, Iwazu Y, Kuro-O M, Saito C, Yamagata K, Maeda S.	Estimated proximal tubule fluid phosphate concentration and renal tubular damage biomarkers in early stages of chronic kidney disease.	J Ren Nutr.	Epub ahead of print.		2024
Prasad P, Yamagata K.	One Size Doesn't Fit All: Revisiting the Threshold, Target, and Type of Erythropoietin-Stimulating Agent Therapy in Anemia of CKD.	Kidney Int Rep.	9(7)	1954-1956	2024
Sofue T, Matsuzawa R, Nishiwaki H, Tsuchida Y, Kosaki K, Hoshino J, Narita I, Yamagata K.	Exercise instruction during haemodialysis treatment after changes to the insurance regime: a nationwide questionnaire survey in Japan.	Sci Rep.	14(1)	9171	2024

Matsumoto A, Nagasawa Y, Yamamoto R, Shinzawa M, Yamazaki H, Shojima K, Shinmura K, Isaka Y, Iseki K, Yamagata K, Narita I, Konta T, Kondo M, Tsuruya K, Kasahara M, Shibagaki Y, Fujimoto S, Asahi K, Watanabe T, Moriyama T.	Cigarette smoking and progression of kidney dysfunction: a longitudinal cohort study.	Clin Exp Nephrol.	Epub ahead of print.		2024
Ishii R, Kai H, Nakajima K, Harada T, Akiyama T, Okada E, Tsunoda R, Usui T, Mase K, Morito N, Saito C, Usui J, Yamagata K.	Renal Hemodynamic and Functional Changes in ADPKD Patients.	Kidney360.	5(5)	724-731	2024
Kohagura K. et al	Heterogeneous afferent arteriopathy: a kidney concept for understanding blood pressure-dependent renal damage	Hypertension Res	47	3383-3396	2024
Kohagura K	Effect of Combined DASH Diet with Sodium Restriction on Renal Function	Kidney360	5	487-488	2024
要 伸也	CKD対策における多職種ケアの重要性. 特集：病診連携と多職種で取り組む日本のCKD対策.	日本医師会雑誌	153(4)	407-411	2024
要 伸也	慢性腎臓病に対するチーム医療と慢性腎臓病透析予防指導管理料の新設.	日本透析医学会雑誌	39(33)	472-479	2024
古波蔵健太郎	地域レベルにおける慢性腎臓病重症化予防	糖尿病合併症	38	51-54	2024
上條祐司	高齢者CKDの特徴と管理.	日本医師会雑誌.	153	421-424	2024

柏原 直樹	NPO法人日本腎臓病協会の取り組み.	日本医師会雑誌	153(4)	393-396	2024
岡田浩一, 柏原直樹, 栁原孝成, 小林一雄.	日本のCKD対策に今, 何が必要か.	日本医師会雑誌	153(4)	369-382	2024
角谷裕之, 柏原直樹.	今,なぜ,透析医療と臨床倫理なのか? AMED CKMガイド2022から日本透析医学会の提言2020を倫理的に読み解く.	臨床透析	40(10)	1261-1265	2024
柏原直樹.	高齢化社会における腎臓病診療. Management of Kidney Disease in Aging Societies: Challenges and Innovations".	日本腎臓学会誌	66(2)	351-356	2024
栁原 孝成	CKD対策における病診連携(2人主治医制)の重要性	日本医師会雑誌	153巻4号	403-406	2024
中川 直樹	CKD対策における健診受診と受診勧奨の重要性	日本医師会雑誌	153巻4号	413-416	2024
福井亮、横尾隆.	病診連携と多職種で取り組む日本のCKD対策:CKD診療における検尿・アルブミン尿測定的重要性.	日本医師会雑誌	153(4)	412.	2024
旭浩一	日本のCKD対策の進捗状況と展望	日本医師会雑誌 153: 397-	153	397-401	2024
三浦健一郎、服部元史	AYA世代と腎移植	日本臨床腎移植学会雑誌	12	39-143	2024
和田健彦	2型糖尿病の合併症:腎臓	総合診療	33	301-303	2023
和田健彦	がん関連AKI	腎と透析	95	388-392	2023
和田健彦	CKD患者の薬物療法	臨床透析	40	854-863	2024