

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

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
Nagasu H, et al.	Kidney Outcomes Associated With SGLT2 Inhibitors Versus Other Glucose-Lowering Drugs in Real-world Clinical Practice: The Japan Chronic Kidney Disease Database.	Diabetes Care	44(11)	2542-2551	2021
Okubo R, et al.	Physical functioning in patients with chronic kidney disease stage G3b-5 in Japan: The reach-J CKD cohort study.	Nephrology (Carlton)	26(12)	981-987	2021
Hoshino J, et al.	Comparison of annual eGFR decline among primary kidney diseases in patients with CKD G3b-5: results from a REACH-J CKD cohort study.	Clin Exp Nephrol.	25(8)	902-910	2021

Wakasugi M, et al.	The Effect of CKD on Associations between Lifestyle Factors and All-cause, Cancer, and Cardiovascular Mortality: A Population-based Cohort Study.	Intern Med.	60(14)	2189-2200	2021
Hibino M, et al.	Blood pressure, hypertension, and the risk of aortic dissection incidence and mortality: results from the J-SHC Study, the UK Biobank Study, and a meta-analysis of cohort studies.	Circulation	145	633-644	2022
Matsui M, et al.	Trace proteinuria as a risk factor for cancer death in a general population.	Sci Rep	11	16890	2021
Kosugi T, et al.	Association between chronic kidney disease and new-onset dyslipidemia: The Japan Specific Health Checkups (J-SHC) study.	Atherosclerosis	332	4-32	2021
Nagai K, et al.	Weight loss reduces the incidence of dipstick proteinuria: a cohort study from the Japanese general population.	Clin Exp Nephrol	25	1329-1335	2021
Araumi A, et al.	The distribution of eGFR by age in a community-based healthy population: the Japan specific health checkups study (J-SHC study).	Clin Exp Nephrol	25	1303-1310	2021
Nishimoto M, et al.	Impact of self-reported walking habit on slower decline in renal function among the general population in a longitudinal study: the Japan Specific Health Checkups (J-SHC) Study.	J Nephrol	34	1845-1853	2021

Nagai K, et al.	Estimating the prevalence of definitive chronic kidney disease in the Japanese general population.	Clin Exp Nephrol	25	885-892	2021
Yamamoto R, et al.	Efficacy of aerobic exercise on the cardiometabolic and renal outcomes in patients with chronic kidney disease: a systematic review of randomized controlled trials.	J Nephrol	34(1)	155-164	2021
Ito T, et al.	Effectiveness of CKD Exacerbation Countermeasures in Izumo City.	J Pers Med.	11(11)	1104	2021
Imaizumi T, et al.	Cardiovascular disease history and beta-blocker prescription patterns among Japanese and American patients with CKD: a cross-sectional study of CRIC and CKD-JAC studies.	Hypertension Res	44(6)	700-710	2021
Liyanage T, et al.	Prevalence of chronic kidney disease in Asia- a systematic review and analysis.	BMC Global Health	7	e007525	2022
Fukui A, et al.	Chronic kidney disease patients visiting various hospital departments: an analysis in a hospital in central Tokyo, Japan.	J Pers Med	12(1)	39	2022
坪井伸夫, 他.	COVID-19流行環境下における慢性腎臓病診療および受療行動変化の実態調査	日腎会誌	63 (3)	283- 296	2021
猪阪善隆、他.	大阪府内科医会会員慢性腎臓病 (CKD) 治療の実態調査の変化1	大阪府内科医会会誌	30(1)	70-77	2021