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資 格			
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主 な 著 書 ・ 原 著 論 文			
年 度	タイトル（出版元又は掲載誌）		
令和4年度	OAT10/SLC22A13 acts as a physiologically important renal urate re-absorber, URAT2: clinico-genetic and functional analyses with pharmacological impacts. TOYODA Yu, et al. Frontiers in Pharmacology.		
令和3年度	Time-trend (2006 to 2015) and cross-sectional characterizations of the urinary concentrations of glyphosate in Japanese children. NOMURA Hiroshi, et al. Journal of Exposure Science & Environmental Epidemiology.		
	Investigation of miRNA expression profiles using cohort samples reveals potential early detectability of colorectal cancers by serum miR-26a-5p before clinical diagnosis. HISHIDA Asahi, et al. Oncology Letters.		
令和2年度	Associations of genome-wide polygenic risk score and risk factors with hypertension in a Japanese population. FUJII Ryosuke, et al. Circulation: Genomic and Precision Medicine.		
	Prognostic score based on physical frailty in patients with heart failure: a multicenter prospective cohort study (FLAGSHIP). YAMADA Sumio, et al. Journal of Cachexia, Sarcopenia and Muscle.		
	Human nonmercaptalbumin is a new biomarker of motor function, ITO Shunsuke, et al. Journal of Clinical Medicine.		
令和2年度	Assessing the relationship between high-sensitivity C-reactive protein and kidney function employing mendelian randomization in a Japanese community based J-MICC Study. FUJII Ryosuke, et al. Journal of Epidemiology.		
	Association of self-reported moderate vegetable juice intake with small decline in kidney function in a five-year prospective study. FUJII Ryosuke, et al. Nutrition.		
	Validity of "One-size-fits-all" approaches for the national health screening and education program: A large-scale cohort study of corporate insurance beneficiaries. KIKUCHI Kyoko, et al. Internal Medicine.		
令和2年度	Associations between exposure to tobacco smoke and behavioral problems in preschool Japanese children. WADA Keiko, et al. Journal of Environmental and Public Health.		

<p>令和元年度</p>	<p>Ten-year temporal trends (2006–2015) and seasonal-differences in urinary metabolite concentrations of novel, hygiene-used pyrethroids in Japanese children. HAMADA Risa, et al. International Journal of Hygiene and Environmental Health.</p> <p>Preferences for health information in middle-aged Japanese workers based on health literacy levels: A descriptive study. ADACHI Takuji, et al. Public Health.</p> <p>Association of genetic risk score and chronic kidney disease in a Japanese population. FUJII Ryosuke, et al. Nephrology.</p> <p>Combined effects of obesity and objectively-measured daily physical activity on the risk of hypertension in middle-aged Japanese men: a 4-year prospective cohort study. ADACHI Takuji, et al. Obesity Research and Clinical Practice.</p> <p>Cluster of differentiation 36 gene polymorphism (rs1761667) is associated with dietary monounsaturated fatty acid intake and hypertension in a Japanese population. FUJII Ryosuke, et al. British Journal of Nutrition.</p> <p>Spread of seb-positive methicillin-resistant <i>Staphylococcus aureus</i> SCCmec type II-ST764 among elderly Japanese in nonacute care settings. KAWAMURA Kumiko, et al. Microbial Drug Resistance.</p> <p>In utero exposure to di(2-ethylhexyl)phthalate suppresses blood glucose and leptin levels in the offspring of wild-type mice. HAYASHI Yumi, et al. Toxicology.</p> <p>Association between exposure to household smoking and dental caries in preschool children: a cross-sectional study. GOTO Yuko, et al. Environmental Health and Preventive Medicine.</p> <p>Human serum albumin redox state is associated with decreased renal function in a community-dwelling population. FUJII Ryosuke, et al. American Journal of Physiology – Renal Physiology.</p>
<p>所属学会</p>	
<p>日本公衆衛生学会 東海公衆衛生学会 日本衛生学会 日本産業衛生学会 日本疫学会 日本社会医学会 日本循環器病予防学会 日本肥満学会</p>	

日本臨床検査学教育学会

日本看護医療学会

主な社会的活動

年 度	活 動 内 容
平成30年度～現	長久手市 地域保健対策推進協議会 会長
平成30年度	日本学術振興会 科学研究費委員会 (挑戦的研究部会) 専門委員
平成28年度	日本学術振興会 特別研究員等審査会 専門委員 (書面担当)
平成25年度	日本学術振興会 科学研究費委員会 専門委員 (第一段審査)
平成14年度～現	犬山市健康まちづくり推進委員会 委員