

研究成果の刊行に関する一覧表

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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
Teramoto T, et al.	Committee Report1 Executive summary of the Japan Atherosclerosis Society(JAS) Guidelines for the Diagnosis and Prevention of Atherosclerotic cardiovascular Diseases in Japan-2012 Version	J Atherosclerosis Thromb	20(6)	517-523	2013
Teramoto T, et al.	Committee Report2 Comprehensive Risk Management for the Prevention of Cardiovascular Disease Executive summary of the Japan Atherosclerosis Society(JAS) Guidelines for the Diagnosis and Prevention of Atherosclerotic cardiovascular Diseases in Japan-2012 Version	J Atherosclerosis Thromb	20(7)	603-615	2013
Teramoto T, et al.	Committee Report3 Diagnostic Criteria for Dyslipidemia Executive summary of the Japan Atherosclerosis Society(JAS) Guidelines for the Diagnosis and Prevention of Atherosclerotic cardiovascular Diseases in Japan-2012 Version	J Atherosclerosis Thromb	20(8)	655-660	2013
Teramoto T, et al.	Committee Report4 Absolute Risk of Cardiovascular Disease and Lipid Management Targets Executive summary of the Japan Atherosclerosis Society(JAS) Guidelines for the Diagnosis and Prevention of Atherosclerotic cardiovascular Diseases in Japan-2012 Version	J Atherosclerosis Thromb	20(9)	689-697	2013
Teramoto T, et al.	Committee Report5 Cardiovascular Disease Risk Factors Other than Dyslipidemia Executive summary of the Japan Atherosclerosis Society(JAS) Guidelines for the Diagnosis and Prevention of Atherosclerotic cardi	J Atherosclerosis Thromb	20(10)	733-742	2013

	ovascular Diseases in Japan-2012 Version				
Teramoto T,etal.	Committee Report6 Other High-Risk Conditions Executive summary of the Japan Atherosclerosis Society(JAS) Guidelines for the Diagnosis and Prevention of Atherosclerotic cardiovascular Diseases in Japan-2013 Version	J Atherosclerosis r Thromb	20(11)	785-789	2013
Teramoto T,etal.	Committee Report7-A Treatment A) Lifestyle Modification Executive summary of the Japan Atherosclerosis Society(JAS) Guidelines for the Diagnosis and Prevention of Atherosclerotic cardiovascular Diseases in Japan-2014 Version	J Atherosclerosis r Thromb	20(12)	835-849	2013
Teramoto T,etal.	Committee Report7-B Treatment B) Drug Therapy Executive summary of the Japan Atherosclerosis Society(JAS) Guidelines for the Diagnosis and Prevention of Atherosclerotic cardiovascular Diseases in Japan-2015 Version	J Atherosclerosis r Thromb	20(12)	850-860	2013
Teramoto T,etal.	Committee Report8 Metabolic Syndrome Executive summary of the Japan Atherosclerosis Society(JAS) Guidelines for the Diagnosis and Prevention of Atherosclerotic cardiovascular Diseases in Japan-2016 Version	J Atherosclerosis r Thromb	21(1)	1-5	2014
Teramoto T,etal.	Committee Report9 Familial Hypercholesterolemia Executive summary of the Japan Atherosclerosis Society(JAS) Guidelines for the Diagnosis and Prevention of Atherosclerotic cardiovascular Diseases in Japan-2017 Version	J Atherosclerosis r Thromb	21 (1)	6-10	2014
Teramoto T,etal.	Other types of primary hyperlipoproteinemia(hyperlipidemia).	J Atherosclerosis r Thromb	21(2)	82-85	2014
Teramoto T,etal.	Coronary artery disease.	J Atherosclerosis r Thromb	21(2)	86-92	2014

al.	Executive summary of the Japan Atherosclerosis Society (JAS) guidelines for the diagnosis and prevention of atherosclerotic cardiovascular diseases in Japan--2012 version.				
Teramoto T,etal.	Diabetes mellitus. Executive summary of the Japan Atherosclerosis Society (JAS) guidelines for the diagnosis and prevention of atherosclerotic cardiovascular diseases in Japan--2012 version.	J Atheroscler Thromb	21(2)	93-98	2014
Hirayama A, et al.	Effects of Evolocumab (AMG145), a Monoclonal Antibody to PCSK9, in Hypercholesterolemic, Statin-Treated Japanese Patients at High Cardiovascular Risk - Primary Results From the Phase 2 YUKAWA Study-	Circ J	78(5)	1073-1082	2014
Teramoto T,etal.	Lipid and Blood Pressure Control for the Prevention of Cardiovascular Disease in Hypertensive Patients:A Subanalysis of the OMEGA Study.	J Atheroscler Thromb.	22(1)	62-75	2015
Ikeda Y,et al.	Low-Dose Aspirin for Primary Prevention of Cardiovascular Events in Japanese Patients 60 Years or Older With Atherosclerotic Risk Factors. A Randomized Clinical Trial.	JAMA	312(23)	2510-2520	2014
Teramoto T,etal.	Committee Report16 Woman Execurive Summary of the Japan Atherosclerosis Society(JAS) Guidelines for the Diagnosis and Prevention of Atherosclerotic Cardiovascular Diseases in Japan-2012 Version	J Atheroscler Thromb	21 (4)	291-295	2014

T Teramoto T, et al.	Committee Report17 Diagnosis of Atherosclerosis Execurive Summary of the Japan Atherosclerosis Society(JAS) Guidelines for the Diagnosis and Prevention of Atherosclerotic Cardiovascular Diseases in Japan-2012 Version	J Atheroscler Thromb	21 (4)	296-298	2014
Teramoto T, et al.	Committee Report Appendix Statements	J Atheroscler Thromb	21 (4)	299-303	2014
Daida H, et al.	The relationship between low-density lipoprotein cholesterol levels and the incidence of cardiovascular disease in high-risk patients treated with pravastatin.	Int Heart J	55(1)	39-47	2014

【岡村智教】

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発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
岡村智教、 杉山大典	動脈硬化性疾患の絶対リスクの評価と脂質管理目標	日本臨床	71 (増刊号 3)	29-35	2013
杉山大典、 岡村智教	わが国の虚血性心疾患の疫学	医学のあゆみ	245(13)	1115-1121	2013
岡村智教	動脈硬化性疾患予防のための脂質異常症の管理：最新の疫学知見誌と日米のガイドラインから	東京都医師会雑誌	67(10)	1283-1290	2014
Kuwabara K, Okamura T, et al.	The relationship between non-HDL-C and LDL-C in the general population: the KOBE Study and Tsuruoka Metabolomic Cohort Study.	J Atheroscler Thromb	in press	in press	2016

学会発表

発表者氏名	発表タイトル名	学会名	開催場所	発表年
桑原 和代、杉山 大典、 武林 亨、原田 成、栗原 綾子、東山 綾、久保田 芳 美、岡村 智教	地域住民における LDL-C と non-HDL- C の差は 30mg/dL より小さい 神戸 研究と鶴岡メタボロームコホート研 究の結果から	第46回日本動脈硬化学 会	東京	2014
杉山大典、岡村智教、竹 上未紗、渡邊至、小久保 喜弘、東山綾、中尾葉子、 桑原和代、宮本恵宏	虚血性心疾患スクリーニングを目的 としたNon-HDLコレステロール のカットオフ値の検討：吹田研究	第47回日本動脈硬化学 会	仙台	2015

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発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Ohara T, et al.	Impact of Chronic Kidney Disease on Carotid Atherosclerosis According to Blood Pressure Category: The Suita Study.	Stroke.	44	3537-9	2013
Tatsumi Y, et al.	Effect of Age on the Association Between Waist-to-Height Ratio and Incidence of Cardiovascular Disease: The Suita Study	J Epidemiol	23(5)	351-9	2013
Nakamura M, et al.	LDL cholesterol performance of beta quantification reference measurement procedure.	Clinica chimica acta; international journal of clinical chemistry.	431	288-93.	2014
Tsukinoki R, et al.	Blood pressure, low-density lipoprotein cholesterol, and incidences of coronary artery	American journal of hypertension.	27(11)	1362-9.	2014

	disease and ischemic stroke in Japanese: the Suita study.				
Nishimura K, et al.	Predicting coronary heart disease using risk factor categories for a Japanese urban population, and comparison with the framingham risk score: the suita study.	J Atheroscler Thromb.	21(8)	784-98	2014
Iwashima Y, et al.	Additive interaction of oral health disorders on risk of hypertension in a Japanese urban population: the Suita Study.	American journal of hypertension.	27(5).	710-9	2014
Tatsumi Y, et al.	Changes in Waist Circumference and the Incidence of Type 2 Diabetes in Community-Dwelling Men and Women: The Suita Study.	J Epidemiol	25(7)	489-95	2015
Sugiyama D, et al.	Risk of Hypercholesterolemia in Patients with Cardiovascular Disease and the Population Attributable Fraction in a 24-year Japanese Cohort Study.	J Atheroscler Thromb.	22(1)	95-107.	2015
Maruyama K, et al.	The reasonable reliability of a self-administered food frequency questionnaire for an urban, Japanese, middle-aged population: the Suita study.	Nutrition research	35(1)	14-22	2015

【木山 昌彦】

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発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
H Chei CL ,et al.	High-density lipoprotein subclasses and risk of stroke and its subtypes in Japanese population: the Circulatory Risk in Communities Study.	Stroke	44(2)	327-33	2013

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Hisamatsu T,et al.	Lipoprotein particle profiles compared with standard lipids in association with coronary artery calcification in the general Japanese population	Atherosclerosis	236	237-243	2014
Maryam Zaid,et al.	High-density lipoprotein particle concentration and subclinical atherosclerosis of the carotid arteries in Japanese men	Atherosclerosis	239	444-450	2014

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Yamaguchi S, et al.	Selective evaluation of high density lipoprotein from mouse small intestines by an in situ perfusion technique.	J Lipid Res	55(5)	905-918	2014

Idei M, et al.	The mean postprandial triglyceride concentration is an independent risk factor of carotid atherosclerosis in patients with type 2 diabetes.	Clin Chim Acta	430	134-139	2014
Yokoyama S, et al.	High-Density Lipoprotein Levels Have Markedly Increased Over the Past Twenty Years in Japan	J Atheroscler Thromb	21(2)	151-160	2014

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発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
岡山明,他	特定保健指導の効果評価と対照設定の方法に関する研究.	総合健診.	41(3)	418-27	2014
Tsukinoki R, et al.	Blood pressure, low-density lipoprotein cholesterol, and incidences of coronary artery disease and ischemic stroke in Japanese: the Suita study.	American journal of hypertension.	27(11)	1362-9	2014
Sugiyama D, et al.	Risk of Hypercholesterolemia in Patients with Cardiovascular Disease and the Population Attributable Fraction in a 24-year Japanese Cohort Study.	J Atheroscler Thromb.	22(1)	95-107	2015
Shibata T, et al.	Prevalence, Clinical Features, and Prognosis of Acute Myocardial Infarction Attributable to Coronary Artery Embolism.	Circulation.	132(4)	241-50	2015
Sugiyama D, et al.	The Relationship between Lectin-Like Oxidized Low-Density Lipoprotein Receptor-1 Ligands Containing Apolipoprotein B and the Cardio-Ankle Vascular Index in Healthy Community Inhabitants: The KOBE Study.	J Atheroscler Thromb.	22(5)	499-508	2015
Tatsumi Y, et al.	Changes in Waist Circumference and the Incidence of Type 2 Diabetes in Community-Dwelling Men and Women: The Suita Study.	J Epidemiol.	25(7)	489-95	2015

Nakai M, et al.	Calibration between the Estimated Probability of the Risk Assessment Chart of Japan Atherosclerosis Society and Actual Mortality Using External Population: Evidence for Cardiovascular Prevention from Observational Cohorts in Japan	J Atheroscler Thromb	23(2)	176-195	2015
Higashiyama A, et al.	Association between serum long-chain n-3 and n-6 polyunsaturated fatty acid profiles and glomerular filtration rate assessed by serum creatinine and cystatin C levels in Japanese community-dwellers.	J Epidemiol.	25(4)	303-11	2015

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Nakaoka H, et al.	Establishment of a novel murine model of ischemic cardiomyopathy with multiple diffuse coronary lesions.	PLoS One.	8(8).	e70755	2013
増田大作	脂質異常症～食後高脂血症の病態と治療～	MEDIAMENT NEWS	第2146号		2014
Gerald F, et al.	Integrated guidance on the care of familial hypercholesterolaemia from the International FH Foundation	International Journal of Cardiology	171	309-32	2014
Yamashita S, Masuda D, Matsuyama A.	Dyslipidemias: Pathophysiology, Evaluation and management (Springer Science and Business Media) Editor: Abhimanyu Garg,	Chapter28. Cholesterol absorption inhibitor-ezetimibe: Risk-benefits and role in treating dyslipidemias		in press, 2015	
Yamashita S, Matsuzawa Y.	Low HDL and high HDL syndromes	Encyclopedia of Endocrine Diseases (Editor-in-Chief: Luciano Martini) (Elsevier) revision		in press 2015	

Arai H, Ding YA, Yamashita S.	Impact of the integrated guidance on the care of familial hypercholesterolaemia.	J Atheroscler Thromb.	21(4)	366-367	2014
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Nakamura M, et al.	Revised system to evaluate measurement of blood chemistry data from the Japanese National Health and Nutrition Survey and Prefectural Health and Nutrition Surveys	J Epidemiol	23 (1)	28-34	2013
Nakamura M, et al.	LDL cholesterol performance of beta quantification reference measurement procedure	Clinica Chimica Acta	431	288-293	2014
Nakamura M, et al.	HDL cholesterol performance using an ultracentrifugation reference measurement procedure and the designated comparison method	Clinica Chimica Acta	439	185-190	2015
Nakamura M, et al.	Total cholesterol performance of Abell-Levy-Brodie-Kendall reference measurement procedure: Certification of Japanese in-vitro diagnostic assay manufacturers through CDC's Cholesterol Reference Method Laboratory Network	Clinica Chimica Acta	445	127-132	2015
Nakamura M, et al.	Comparison between the triglycerides standardization of routine methods used in Japan and the chromotropic acid reference measurement procedure used by the CDC Lipid Standardization Programme	Annals of Clinical Biochemistry			2016, in press