

研究成果の刊行に関する一覧表

著者名	論文題目	雑誌名	巻:頁、西暦年号.
Kobayashi, H., Matsuzawa, Y., et al.	Visceral fat Accumulation Contributes to Insulin Resistance, Small-Sized Low-Density Lipoprotein, and Progression of Coronary Artery Disease in Middle-Aged Non-Obese Japanese Men.	Japan Circulation Journal	65:193-199, 2001
Nakamura, T., Matsuzawa, Y., et al.	Magnitude of Sustained Multiple Risk Factors for Ischemic Heart Disease in Japanese Employees - A Case-Control Study -.	Japan Circulation Journal	65:11-17, 2001
Nagaretani, H., Matsuzawa, Y., et al.	Visceral fat is a major determinant of multiple risk factor clustering in Japanese men with impaired glucose tolerance.	Diabetes Care	24: 2127-2133, 2001
Matsuzawa, Y., et al.	New criteria for "obesity disease" in Japan.	Circ J	in press

(注) 1. 研究班員および協力者の指名にはアンダーラインを引くこと。  
 2. この表に記入した雑誌を一部添付すること。  
 3. 投稿中、印刷中のものも記載すること。

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Matsuzawa, Y., Itakura, H., Kita, T., et al.	Design and Baseline Characteristic of a Cohort Study in Japanese Patients with Hypercholesterolemia: The Japan Lipid Intervention Trial (J-LIT).	Current Therapeutic Research.	61:219-243, 2000
Mabuchi, H., Kita, T., Matsuzaki, M., Itakura, H., et al.	A Large Scale Cohort Study on the Relationship between Serum Cholesterol Levels and Coronary Events under Low-Dose Simvastatin Administration in Japanese Hypercholesterolemic Patients with Coronary Heart Disease: Japan Lipid Intervention Trial (J-LIT)- Secondary Prevention Study.	Circulation Journal	in press
Matsuzaki, M., Kita, T., Mabuchi, H., Itakura, H., et al.	A Large Scale Cohort Study on the Relationship between Serum Cholesterol Levels and Coronary Events under Low-Dose Simvastatin Administration in Japanese Patients with Hypercholesterolemia: Japan Lipid Intervention Trial (J-LIT)- Primary Prevention Study.	Circulation Journal	in press

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谷口隆弘、石川雄一、横山光宏	イコサペント酸エチルによる治療の意義	治療学	33:1081-1084、1999.
Yokoyama M, Origasa H, et al.	Effects of Eicosapentaenoic Acid on Cardiovascular Events in Japanese Patients with Hypercholesterolemia.	Rationale, Design, and Baseline Characteristics.	Submitted for publication

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Lu H, Higashikata T, Inazu A, Nohara A, Mabuchi H, et al.	Association of Estrogen Receptor alpha Gene Polymorphisms with Coronary Artery Disease in Patients with Familial Hypercholesterolemia.	Arterioscler Thromb Vasc Biol	22:821-827, 2002
Noji Y, Higashikata T, Inazu A, Nohara A, Mabuchi H, et al.	Long-term Treatment with Pitavastatin (NK-104) a New HMG-CoA Reductase Inhibitor, of Patients with Heterozygous Familial Hypercholesterolemia.	Atherosclerosis	163(1):157-164, 2002
Inazu A, Mabuchi H.	An unsolved mystery of promoter variation in CETP gene and atherosclerosis.	Eur J Clin Invest.	31(7):558-559, 2001
Noji Y, Kajinami K, Kawashiri MA, Todo Y, Mabuchi H, et al.	Circulating matrix metalloproteinases and their inhibitors in premature coronary atherosclerosis.	Clin Chem Lab Med.	39(5):380-384, 2001

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Fujikawa, R., Okubo, M., Egusa, G., Kohno, N.	Insulin resistance precedes the appearance of albuminuria in non-diabetic subjects: 6 years follow up study.	Diabetes Res Clin Pract	53: 99-106, 2001
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Sudoh N, Toba K, Akishita M, et al.	Estrogen prevents oxidative stress-induced endothelial cell apoptosis in rats.	Circulation.	103:724-9, 2001
Akishita M, Shirakami G, Iwai M, Wu L, et al.	Angiotensin converting enzyme inhibitor restrains inflammation-induced vascular injury in mice.	J Hypertens.	9:1083-8, 2001
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Wu L, Iwai M, Nakagami H, Akishita M, et al.	Effect of angiotensin II type 1 receptor blockade on cardiac remodeling in angiotensin II type 2 receptor null mice.	Arterioscler Thromb Vasc Biol.	2:49-54, 2002
Akishita M, Yamaguchi J, Mizukawa S, et al.	Geographical association of longevity and hospitalization in Japanese women.	J Am Geriatr Soc.	50:202-4, 2002
Akishita M, Nagano K, Ouchi Y, Toba K.	Adverse drug reactions in older people with dementia.	J Am Geriatr Soc.	in press

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Kumar NT, Hayashi T, Sumi D, Kano H, et al.	A novel $\alpha$ -adrenergic receptor antagonist with NO releasing action retards the progression of severe atherosclerosis induced by high-cholesterol diet with chronic NO synthase inhibition.	J Cardiovasc Pharmacol	in press
Nomura H, Hayashi T, Esaki T, et al.	Standardization of plasma brain natriuretic peptide concentration in elderly Japanese-relation to latent renal dysfunction and ischemic heart diseases.	J Am Geriatric Soc	in press
Sakuma I, Liu MY, Sato A, Hayashi T, et al.	Endothelium-dependent hyperpolarization and relaxation in mesenteric arteries of middle-aged rats: influence of oestrogen.	Br J Pharmacol.	in press
Kano H, Hayashi T, Sumi D, et al.	Estriol retards and stabilizes atherosclerosis through an NO-mediated system.	Life Science	in press

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Takemoto, M., Kitahara, M., Yokote, K., Asami, S., Take, A., Saito, Y., Mori, S.	NK-104, a 3-hydroxy-3-methylglutaryl coenzyme A reductase inhibitor, reduces osteopontin expression by rat aortic smooth muscle cells.	Br. J. Pharmacol.	133: 83-88, 2001
Asami, S., Takemoto, M., Ridall, A. L., Butler, W. T., Mori, S., et al.	Identification and characterization of high glucose and glucosamine responsive element in rat osteopontin promoter.	Eur. J. Clin. Invest.	in press.

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