

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
Huang, W, Moriyama K, Sasaki J <sub>1</sub> et al.	Novel mutations in ABCA1 gene in Japanese patients with Tangier disease and familial high density lipoprotein deficiency with coronary heart disease	Biochim Biophys Acta	1537: 71-78, 2001
Shinoyama S, Sasaki J <sub>1</sub> et al.	Apolipoprotein E genotype, serum lipids, and colorectal adenomas in Japanese men	Cancer Letters	164: 33-40, 2001
Huang W, Mastunaga A, Sasaki J <sub>1</sub> et al.	Recombinant proapoA-I (Lys107del) shows impaired lipid binding associated with reduced binding to plasma high density lipoprotein	Atherosclerosis	159: 85-91, 2001
Yamamoto A, Arakawa K, Sasaki J <sub>1</sub> et al.	Clinical Effects of Rosuvastatin, a New HMG-CoA reductase Inhibitor in Japanese Patients With Primary Hypercholesterolemia; an Early Phase II Study	J Atheroscler Thromb	9: 48-56, 2002

(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。  
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雑誌

著者名	論文題目	雑誌名	巻:頁、西暦年号.
Yoshida, S., Fukino, K., <u>Emi, M.</u> , et al.	The c-Jun NH2-terminal kinase3 (JNK3) gene: genomic structure chromosomal assignment, and loss of expression in brain tumors.	J. Hum. Genet.	46: 182-187, 2001
Nakazawa, I., Nakajima, T., Ishigami, T., Umemura, S., <u>Emi, M.</u>	Linkage disequilibrium and haplotype analysis among eight novel single nucleotide polymorphisms of human Tissue-type plasminogen activator gene.	J. Hum. Genet.	46: 367-371, 2001
Iwasaki, H., Shinohara, Y., <u>Emi, M.</u> , et al.	Thirteen single nucleotide polymorphisms of human osteopontin identified by sequencing of the entire gene in Japanese.	J. Hum. Genet.	46: 544-546, 2001
Shinohara, Y., Ezura, Y., <u>Emi, M.</u> , et al.	Linkage disequilibrium and haplotype analysis among ten single nucleotide polymorphisms of interleukin 11 identified by sequencing of the gene.	J. Hum. Genet.	46: 494-497, 2001
Ishida, R., Ezura, Y., <u>Emi, M.</u> , et al.	Linkage disequilibrium and haplotype analysis among novel four single nucleotide polymorphisms in human Leukemia inhibitory factor (LIF) gene.	J. Hum. Genet.	46: 557-559, 2001
Kohro, T., Nakajima, T., <u>Emi, M.</u> , et al.	Genomic Structure and Mapping of Human Orphan Receptor LXR Alpha: Upregulation of LXRα mRNA During Monocyte to Macrophage Differentiation.	J. Atheroscler. Thromb.	7: 145-151, 2001
Hirano, A., Nagai, H., <u>Emi, M.</u> , et al.	Nine novel single-nucleotide polymorphisms of the Intergrin beta4 gene in the Japanese population.	J. Hum. Genet.	46: 35-37, 2001
Kajita, M., Iwasaki, H., <u>Emi, M.</u> , et al.	Novel single nucleotide polymorphisms of the human Colony-stimulating factor 2 (CSF2) identified by sequencing entire gene.	J. Hum. Genet.	46: 48-49, 2001
Shinohara, Y., Iwasaki, H., <u>Emi, M.</u> , et al.	Novel single nucleotide polymorphisms of human nuclear factor kappa-B 2 identified by sequencing the entire gene.	J. Hum. Genet.	46: 50-52, 2001
Harada, H., Nagai, H., Mine, N., <u>Emi, M.</u> , et al.	Molecular cloning, tissue expression, and chromosomal assignment of a novel gene encoding a subunit of the human signal-recognition particle.	J. Hum. Genet.	46: 70-75, 2001
Yokota, T., Nagai, H., Harada, H., <u>Emi, M.</u> , et al.	Identification, tissue expression, and chromosomal position of a novel gene encoding human ubiquitin-conjugating enzyme E2-230k.	Gene.	267: 95-100, 2001
Ota, N., Nakajima, T., <u>Emi, M.</u> , et al.	A nucleotide variant in the promoter region of the interleukin-6 gene associated with decreased bone-mineral density.	J. Hum. Genet.	46: 267-272, 2001
Nakazawa, I., Nakajima, T., <u>Emi, M.</u> , et al.	Human calcitonin receptor-like receptor for Adrenomedullin: genomic structure, eight single nucleotide polymorphisms, and haplotype analysis.	J. Hum. Genet.	46: 132-136, 2001

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Hirano, A., Nagai, H., Harada, H., Emi, M., et al.	Two novel single-nucleotide polymorphisms of the Caspase-9 (CASP9) gene in the Japanese population.	Genes, Immunity.	2: 117-118, 2001
Hattori, H., Hirayama, T., Emi, M., et al.	Eight Novel Mutations and Functional Impairments of the LDL Receptor in Familial Hypercholesterolemia in the North of Japan.	J. Hum. Genet.	47: 80-87, 2002
Nakajima, T., Jorde, B.L., Emi, M., et al.	Molecular variants, haplotypes, and linkage disequilibrium within the human angiotensinogen gene.	Am. J. Hum. Genet.	70: 108-123, 2002
Shinohara, Y., Ezura, Y., Emi, M., et al.	Human Tumor necrosis factor A gene: three single nucleotide polymorphisms among Japanese and ethnic difference of their allele frequencies.	Annals Hum. Bio.	in press
Ota, N., Nakajima, T., Emi, M., et al.	Association of a single nucleotide variant in the human tumor necrosis factor alpha promoter region with decreased bone mineral density.	Annals Hum. Bio.	in press
Harada, H., Yoshida, S., Nobe, Y., Emi, M., et al.	Genomic Structure of the Human NLK (nemo-like kinase) Gene and Analysis of its Promoter Region.	Gene	in press
Sugiyama, H., Ogawa, S., Emi, M., et al.	Ethnic difference in contribution of alleles of the Interleukin-1 Receptor Antagonist (IL-1RA) gene to predisposition to osteoporosis.	Geriatr. Gerontol. Int.	in press
Iwasaki, H., Ezura, Y., Ishida, R., Emi, M., et al.	Accuracy of Genotyping for Single Nucleotide Polymorphism Typing Method Involving hybridization of Short Allele-Specific Oligonucleotides.	DNA Reserch.	in press
Takada, D., Emi, M., Nobe, Y., et al.	Gene-gene interaction between a novel LDL receptor mutation and an apolipoprotein A-III promoter variant: A molecular study in a familial hypercholesterolemia kindred consisting of 1135 members.	J. Clin. Invest.	in press
Ogawa, S., Emi, M., Shiraki, M., et al.	Association of amino acid variation (Y7p64Arg) in the beta3-adrenergic Receptor Gene with Bone Mineral Density.	An. Hum. Biol.	in press
arada, H., Kimura, A., Fukino, K., Emi, M., et al.	Genomic structure and eight novel exonic polymorphisms of human N-cadherin gene.	J. Hum. Genet.	in press
永井尚生、江見 充	ゲノム地図の作製による癌および疾患遺伝子の同定	蛋白質 核酸 酵素	16: 2306-2312, 2001
中島敏晶、江見 充	動脈硬化と遺伝子多型	今日の老年医学2001-臨床と基礎	177-180, 2001

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Kobayashi J, Tashiro J, Bujo H, Saito Y, et al.	Effect of lipoprotein lipase on binding of chylomicrons to LDL receptor-deficient Chinese hamster ovary cells.	Ann Clin Biochem.	38:124-128, 2001
Kobayashi J, Taira K, Hikita M, Saito Y, et al.	Effect of apolipoprotein E3/4 phenotype on postprandial triglycerides and retinyl palmitate metabolism in plasma from hyperlipidemic subjects in Japan.	Atherosclerosis	154:539-546, 2001
Zhu Y, Bujo H, Takahashi K, Saito Y, et al.	Severe hypertriglyceridemia with plasma inhibitory factor(s) on lipoprotein lipase activity in a patient with a common Ser(447)-Ter LPL mutation.	Clin Chim Acta.	308:139-146, 2001
Kobayashi J, Saito K, Fukumachi I, Saito Y, et al.	Pre-Heparin Plasma Lipoprotein Lipase Mass: Correlation With Intra-Abdominal Visceral Fat Accumulation.	Horm Metab Res.	33:412-416, 2001
Taira K, Bujo H, Hirayama S, Saito Y, et al.	LR11, a mosaic LDL receptor family member, mediates the uptake of apoE-rich lipoproteins in vitro.	Arterioscler. Thromb. Vasc. Biol.	21:1501-1506, 2001
Tashiro J, Morisaki N, Kobayashi J, Saito Y, et al.	Significance of a Polymorphism (G-> A transition) in the -75 Position of the Apolipoprotein A-I Gene Promoter on Serum High Density Lipoprotein-Cholesterol Levels in Japanese Hyperlipidemic Subjects.	J Atheroscler Thromb.	8: 95-100, 2001
Takahashi K, Hikita M, Taira K, Saito Y, et al.	Clinical characterization of a case with familial hypobetalipoproteinemia caused by apo B-76, a new truncation of apolipoprotein B, combined with apo E2/E2 phenotype.	Intern. Med.	40:1015-1019, 2001
Ishii I, Tomizawa A, Kawachi H, Saito Y, et al.	Histological and functional analysis of vascular smooth muscle cells in a novel culture system with honeycomb-like structure.	Atherosclerosis.	158:377-384, 2001
Taira K, Bujo H, Kobayashi J, Saito Y, et al.	Positive family history for CHD and "midband lipoproteins" are potential risk factors of carotid atherosclerosis in familial hypercholesterolemia.	Atherosclerosis	160:391-397, 2001
Kobayashi J, Okamoto H, Otabe M, Bujo H, and Saito Y.	Effect of HDL, from Japanese White Rabbit administered a new cholesteryl ester transfer protein inhibitor JTT-705, on cholesteryl ester accumulation induced by acetylated low density lipoprotein in J774 macrophage.	Atherosclerosis.	in press
Shibasaki T, Takahashi K, Ito T, Saito Y, et al.	Alterations of insulin sensitivity by the implantation of 3T3-L1 cells in nude mice.	A role for TNF- $\alpha$ in Diabetologia.	in press
Tanaga K, Bujo H, Inoue M, Saito Y, et al.	Increased circulating MDA-LDL levels in patients with coronary artery diseases and its association with the peak sizes of LDL particles.	Arterioscler. Thromb. Vasc. Biol.	in press
Zhu Y, Bujo H, Yamazaki H, Saito Y, et al.	Enhanced expression of LDLR family member LR11 increases migration of smooth muscle cells in vitro.	Circulation.	in press

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Lu H, Higashikata T, Inazu 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	in press
Noji Y, Higashikata T, Inazu 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	in press
Inazu A, Mabuchi H.	An unsolved mystery of promoter variation in CETP gene and atherosclerosis.	Eur J Clin Invest.	31(7):558-559, 2001
Inazu A, Nishimura Y, Mabuchi M, et al.	Effects of hepatic lipase gene promoter nucleotide variations on serum HDL cholesterol concentration in the general Japanese population.	J Hum Genet.	46: 172-177, 2001
Noji Y, Kajinami K, Kawashiri MA, 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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