

研究成果の刊行に関する一覧表

著者名	論文タイトル	雑誌名	巻号	ページ	出版年
Horiuchi H, Saito N, Kinoshita T, Wakabayashi S, Tsutsumimoto T, Takaoka K	Enhancement of Bone Morphogenetic Protein-2 Induced New Bone Formation in mice by a Phosphodiesterase Inhibitor; Pentoxyfylline.	Bone (in press)			2001
Hoshino S, Hosoi T, Miyao M, Shiraki M, Orimo H, Ouchi Y, Inoue S	Identification of a novel polymorphism of estrogen receptor-alpha gene that is associated with calcium excretion in urine.	J Bone Miner Metab	18(3)	153-157	2000
Ishii T, Matsuse T, Teramoto S, Matsui H, Hosoi T, Fukuchi Y, Ouchi Y	Related Association between alpha-1-antichy motrypsin polymorphism and susceptibility to chronic obstructive pulmonary disease.	Eur J Clin Invest	30(6)	543-548	2000
Ishii T, Matsuse T, Teramoto S, Matsui H, Miyao M, Hosoi T, Takahashi H, Fukuchi Y, Ouchi Y	Neither IL-1beta, IL-1 receptor antagonist, nor TNF-alpha polymorphisms are associated with susceptibility to COPD.	Respir Med	94(9)	847-851	2000
Kaneki, M., Hodges,S., Hosoi, T.	Japanese fermented bean as the major determinant for the large geographical differences in circulating levels of vitamin K2 and its possible implication in hip fracture incidence.	Nutrition (in press)			
Kinoshita T, Kobayashi S, Ebara S, Yoshimura Y, Horiuchi H, Tsutsumimoto T, Wakabayashi S, Takaoka K	Phosphodiesterase inhibitors, pentoxyfylline and rolipram, increase bone mass mainly by promoting bone formation in normal mice.	Bone	27	811-7	2000
Mariko Miyao, Hiroyuki Morita, Takayuki Hosoi, Hiroki Kurihara, Satoshi Inoue, Shinjiro Hoshino, Masataka Shiraki,	Association of Methylenetetrahydrofolate Reductase (MTHFR) Polymorphism and Osteoporosis in Japanese Postmenopausal Women	Calcified Tissue International	66	190-194	2000

Yoshio Yazaki, Yasuyoshi Ouchi					
Miyao M, Hosoi T, Emi M, Nakajima T, Inoue S, Hoshino S, Shiraki M, Orimo H, and Ouchi Y.	Association of bone mineral density with a dinucleotide repeat polymorphism at the calcitonin (CT) locus.	J Human Genetics (in press)			
Ogawa S, Fujita M, Ishii Y, Tsurukami H, Hirabayashi M, Ikeda K, Orimo A, Hosoi T, Ueda M, Nakamura T, Ouchi Y, Muramatsu M, Inoue S	Impaired estrogen sensitivity in bone by inhibiting both estrogen receptor (ER) alpha and beta pathways.	J Biol Chem.	275 (28)	21372– 21379	2000
Ogawa S, Hosoi T, Shiraki M, Orimo H, Emi M, Muramatsu M, Ouchi Y, Inoue S.	Association of estrogen receptor beta gene polymorphism with bone mineral density.	Biochem Biophys Res Commun	16;2 69(2)	537–541	2000
Ogawa, S., Emi, M., Shiraki, M., Hosoi, T., Ouch, Y., Inoue, S	Association of estrogen receptor beta (ERbeta) gene polymorphism with blood pressure.	Genes and Immunit y (brief commun ication) in press			
Ogawa, S., Saito, T., Matsuda, Y., Seki, N., Hayashi, A., Orimo, A., Hosoi, T., Ouch, Y., Muramatsu, M., Hori, T., Inoue, S	Chromosome mapping of human, mouse, and rat genes for testis RING finger protein (terf), a member of the RING finger family	Cytogen et Cell Genet	89	56–57	2000
Orimo H, Hashimoto T, Sakata K, Yoshimura N, Suzuki T, Hosoi T.	Trends in the incidence of hip fracture in Japan, 1987–1997 : the third nationwide survey.	J Bone Miner Metab	18(3)	126–131	2000
Ota, N., Hunt, S.C., Nakajima, T., Suzuki, T., Hosoi, T., Orimo, H., Shirai, Y., Emi, M.	Linkage of human tumor necrosis factor-alpha to human osteoporosis by sib-pair analysis.	Genes and Immunit y	1	261–265	2000
Shionoiri A, Horiuchi T, Onouchi T, Tsutsumi H, Ohta M, Hosoi T, Ito H, Orimo H.	Hypercalcemia induced with the plasma levels of parathyroid hormone- related peptide in multiple myeloma.	Intern Med.	39 (10)	810–813	2000
Sone T, Fukunaga M:Assessment of cortical and trabecular bone mass	"The Menopause at the Millennium", Parthenon	Publishin g, UK		347–351	2000

bypQCT. ed. by Aso T, Yanaihara T, Fujimoto S,					
Tsukamoto, K., Orimo, H., Hosoi, T., Miyao, M., Ota, N., Yoshida, H., Watanabe, S., Suzuki, T., H., Emi, M.	Association of bone mineral density with polymorphism of the human calcium-sensing receptor locus	Calcified Tissue International	66	181-183	2000
Tsukamoto, K., Orimo, H., Hosoi, T., Miyao, M., Yoshida, H., Watanabe, S., Suzuki, T., Emi, M.	Association of bone mineral density with polymorphism of the human matrix Gla protein locul in eldery women	J Bone and Mineral Metabolism	18	27 - 30	2000
Urano T, Hosoi T, Shiraki M, Toyoshima H, Ouchi Y, Inoue S.	Possible involvement of the p57(Kip2) gene in bone metabolism.	Biochem Biophys Res Commun	269 (2)	422-426	2000
Yamada, Y., Atsushi Harada, Hosoi, T., Akimitsu Miyauchi, Ikeda, K., Hiroaki Ohta, and Masataka Shiraki.	Prediction of the outcome of therapy with active vitamin D for postmenopausal osteoporosis by TGF-beta1 genotype.	J Bone Miner Res	15	415-420	2000
藤原佐枝子	骨粗鬆症 ライフスタイル	ホルモンと臨床	48 (Supple)	98-102	2000
藤原佐枝子	骨粗鬆症の危険因子	The Bone	14	47-51	2000
石崎達郎, 渡辺修一郎, 鈴木隆雄, 吉田英世他	在宅要介護高齢者における高次生活機能の自立状況.	日本老年医誌	37	548-553	2000
Ishizaki, T., Watanabe, S., Suzuki, T. et al :	Predictors for functional decline among nondisabled older Japanese living in a community during a 3-year follow-up.	J Am Geriat Soc,	48	1424-1429	2000