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Journal of Bone and Mineral Metabolism 18(8) 1395-1403 PTHrP rescues ATDC5 cells from apoptosis induced by FGF receptor 3 mutaiton	2003		Yamanaka Y, Tanaka H, Koike M, Nishuchi R, Nishimura R and <u>Seino Y</u>
Journal of Bone and Mineral Metabolism 21 307-310 Efficacy of growth hormone therapy for patients with skeletal dysplasia	2003		Kanazawa H, Tanaka H, Inoue M, Yamanaka Y, Namba N and <u>Seino Y</u>
Journal of Bone and Mineral Metabolism 18(11) 2043-2051 Insulin-like growth factor-1 rescues the mutated FGF receptor 3 (G380R) expressing ATDC5 cells from appotosis through phosphatidylinositol 3-kinase and MAPK	2003		Koike M, Yamanaka Y, Inoue M, Tanaka H, Nishimura R and <u>Seino Y</u>
Hormone Resarch 60(suppl3) 60-64 Molecular basis for the treatment of achondroplasia	2003		Yamanaka Y, Ueda K, <u>Seino Y</u> , Tanaka H

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Thyroid,13 815-818 Possible induction of Graves' disease and painless thyroiditis by gonadotrophin- releasing hormone(GnRH) analogues	2003	Mary Ann Liebert, Inc	<u>Amino N</u> , Hidaka Y, Takano T, Tatsumi K, Izumi Y, Nakata Y
Clin Endocrinol, 58 403-408 Blocking-type anti-TSH receptor antibodies and relation to responsiveness to antithyroid drug therapy and remission in Graves' disease	2003	Blackwell Publishing Ltd	Tada H, Mizuta I, Takano T, Tatsumi K, Izumi Y, Hidaka Y, <u>Amino N</u>
Endocr J, 50 45-49 Practical treatment with minimum maintenance dose of anti-thyroid drugs for predicior or remission in Graves' disease	2003	The Japan Endocrine Society	<u>Amino N</u> , Izumi Y, Hidaka Y
Jpn J Clin Oncol,33 6-9 Decreased expression of catalase mRNA in thyroid anaplastic carcinoma	2003	Foundation for Promotion of Cancer Research	Hasegawa Y, Takano T, Miyauchi A, Matsuzuka F, Yoshida H, Kuma K, <u>Amino N</u>
Rheumatol, 42 353-356 Novel autoantibodies to pituitary gland specific factor 1a in patients with rheumatoid arthritis	2003	British society for rheumatology	Tanaka S, Tatsumi K, Tomita T, Kimura M, Takano T, Yoshikawa H, <u>Amino N</u>
Thyroid, 13 129-132 Increased serum concentration of eosinophil-dereved neurotoxin in patients with Graves' disease	2003	Mary Ann Liebert, Inc	Hidaka Y, Kimura M, Izumi Y, Takano T, Tatsumi K, <u>Amino N</u>

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Am J Reprod Immunol, 50 355-362 Relation between postpartum liver dysfunction and anti-cytochrome 2D6 antibodies	2003	Blackwell Munksgaard	Izumi Y, Tanaka S, Hidaka Y, Shimaoka Y, Tatsumi K, Takano T, Kaneko A, Oku K, <u>Amino N</u>
J Clin Endocrinol Metab, 88 3447-3449 Expression of TRbeta1 mRNAs with functionally impaired mutations is rare in thyroid papillary carcinoma	2003	The Endocrine Society	Takano T, Miyachi A, Toshida H, Nakata Y, Kuma K, <u>Amino N</u>
Thyroid 13 811-814 Association of seasonal allergic rhinitis is high in Graves' disease and low in painless thyroiditis	2003	Mary Ann Liebert, Inc	<u>Amino N</u> , Hidaka Y, Takano T, Izumi Y, Tatsumi K, Nakata Y
Cancer Lett, 199 69-73 Ubiquitous expression of galectin-3 mRNA in benign and malignant thyroid tumors	2003	Elsevier Ireland Ltd	Takano T, Miyachi A, Matuszuka F, Yoshida H, Kuma K, <u>Amino N</u>
Int J Mol Med, 12 225-230 Autoantibodies against muscarinic cholinergic receptor in chronic fatigue syndrome	2003	A D, Spandidos Publications Ltd	Tanaka S, Kuratsune H, Hidaka Y, Hakariya Y, Tatsumi K, Takano T, Kanakura Y, <u>Amino N</u>
J Neuroimmunol, 141 155-164 Autoantibodies against four kinds of neurotransmitter receptors in psychiatric disorders	2003	Elsevier Science B V	Tanaka S, Matsunaga H, Kimura M, Tatsumi K, Hidaka Y, Takano T, Uema T, Takeda M, <u>Amino N</u>

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Endocr J, 50 429-436 Prevalance and clinico-epidemiology of familial Graves' disease in Japan based on nation wide epidemiologic survey in 2001	2003	The Japan Endocrine Society	Akamizu T, Nakamura Y, Tamakoshi A, Inaba Y, <u>Amino N</u> , and Seino Y
Int Arch Allergy Immunol,132 268-276 Increase in serum levels A44of autoantibodies after attack of seasonal allergic rhinitis in patients with Graves' disease	2003	Karger AG, Basel	Takeoka K, Hidaka Y, Hanada H, Nomura T, Tanaka S, Takano T, <u>Amino N</u>
J Clin Endocr Metab,88 5871-5874 No increase of blocking type anti-TSH receptor antibodies during pregnancy in patients with Graves' disease	2003	The Endocrine Society	<u>Amino N</u> , Izumi Y, Hidaka Y, Takeoka K, Nakata Y, Tatsumi K, Nagata A, Takano T
Endocr J,50 697-702 Anti-alpha-enolase antibodies in pituitary disease	2003	The Japan Endocrine Society	Tanaka S, Tatsumi K, Takano T, Murakami Y, Takao T, Yamakita N, Tahara S, Teramoto A, Hasimoto K, Kato Y, <u>Amino N</u>
Int J Endcr Metab,2 48-54 A preventive trial of short-term immunosuppressive therapy in postparmtum thyroid dysfunction	2003		Tada H, Hidaka Y, Izumi Y, Takano T, Nakata Y, Tatsumi K, <u>Amino N</u>

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Endocrine,22 335-340 Frequent appearance of autoantibodies against prohormone convertase 1/3 and neuroendocrine protein 7B2 in patients with non-functioning pituitary macroadenoma	2003	Humana Press	Tatsumi K, Tanaka S, Takano T, Tahara S, Murakami Y, Takano T, Hashimoto K, Kato Y, Teramoto A, <u>Amino N</u>
Int J Oncol, 24 89-95 Antitumor effects of peroxisome proliferators activate receptor gamma ligands on anaplastic thyroid carcinoma	2004		Hayashi N, Nakamori S, Hiraoka N, Tsujie M, Xundi X, Takano T, <u>Amino N</u> , Sakon M, Monden M
Clin Chim Acta,339 49-55 Development of radiotransporter assay for determination of iodide Preliminary experiment	2004	Elsevier Science B V	Miyai K, Minekawa T, Tsutsumi S, Tatsumi K, <u>Amino N</u>
Clin Chim Acta,340 187-193 Serum concentrations of dehydroepiandrosterone and dehydroepiandrosterone sulfate and their relation to cytokine production during and after normal pregnancy	2004	Elsevier Science B V	Tagawa N, Hidaka Y, Takano T, Shimaoka Y, Kobayashi Y, <u>Amino N</u>
Eur J Cancer 40 614-618 PGP9 5 mRNA could contribute to the molecular-based diagnosis of medullary thyroid carcinoma	2004	Elsevier Science B V	Takano T, Miyachi A, Matsuzuka F, Yoshida H, Nakata Y, Kuma K, <u>Amino N</u>

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Brit J Cancer(in press) High-throughput differential screening of mRNAs by serial analysis of gene expression Decreased expression of trefoil factor 3 mRNA in thyroid follicular carcinomas	2004	The Macmillan Press Ltd	Takano T, Miyauchi A, Yoshida H, Kuma K, <u>Amino N</u>

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Eur J Immunol 2003 33 2531-2538 Generation of a Transgenic Animal Model of Hyperthyroid Graves' Disease	2003	Wiley InterScience	Kim-Saijo, M , <u>Akamizu, T</u> , Ikuta, K , Ida, Y , Ohmori, K , Matsubara, K , Matsuda, Y , Suzuki, M , Matsuda, F , Nakao, N
J Hum Genet 2003 48 236-42 Association study of autoimmune thyroid disease at 5q23-33 in Japanese patients	2003	Springer Link	<u>Akamizu T</u> , Hiratan H, Ikegami S, Rich SS, Bowden DW
Endocr J 2003 50 429-436 Prevalence and Clinico-Epidemiology of Familial Graves' Disease in Japan based on Nationwide Epidemiologic Survey in 2001	2003	Japan Endocrine Society	<u>Akamizu T</u> , Nakamura Y, Tamaoki A, Inaba Y, Amino N, Seino Y
Eur J Endocrinol 149 R1-3, 2003 Plasma Levels of Active Form of Ghrelin during Oral Glucose Tolerance Test in Patients with Anorexia Nervosa	2003	EFES	Nakai Y, Hosoda H, Nin K, Ooya C, Hayashi H, <u>Akamizu T</u> , Kangawa K
Endocrinology 144 5365-5371, 2003 Alterations of plasma ghrelin levels in rats with lipopolysaccharide-induced wasting syndrome and effects of ghrelin treatment on the syndrome	2003	HighWire Press	Hataya Y, <u>Akamizu T</u> , Takaya K, Hosoda H, Kanamoto N, Moriyama K, Kangawa K, Nakao K
Ed CJ strasburger 3-15, BioScientifica Central effects of ghrelin and growth hormone secretagogue Pituitary and Periphery Communication in and out	2003	Ed CJ strasburger	<u>Akamizu T</u> , Kangawa K

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J Endocrinol Invest 26 1076-1080 Recombinant monoclonal throtropin- stimulation blocking antibody (TSBAb) established from peripheral lymphocytes of a hypothyroid patient wit primary myxedema	May 22 2003	Editrice Kurtis	Moriyama K, Okuda J, Saijo M, Hattori Y, Kanamoto N, Hataya Y, Matsuda F, Mori T, Nakao K and <u>Akamizu T</u>
Autoimmunity, 36 (6-7) 361-366, 2003 Monoclonal Antibodies to Thyroid Specific Autoantigens	September- November, 2003	Taylor&Francis healthscience	<u>Akamizu T</u>
Endocrinology, in Press Transgenic Mice Producing MHC class II Molecules on Throid Cells Do Not Develop Appartment Autoimmune Throid Disease	2004	The Endcrine Society	Li YS, Kanamoto N, Hataya Y, Moriyama K, Hitratani H, Nakao K, <u>Akamizu T</u>



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J Biol Chem,278 1463-1471 Two novel metabokic pathways of 22-oxacalcitrinol(OCT) C-25 dehydration and C-3 Epimerization, and biological activities of novel OCT metabolites	2003		Kamao M, Tatematsu S, Hatakeyama S, <u>Ozono K</u> , Kubodera N, Reddy GS, Okano T
J Bone Miner Metab, 21(2) 103-8 Long-term hospitalizaion during pregnancy is a risk factor for vitamin D deficiency in neonates	2003		Nishimura K, Shima M, Tsugawa N, Matsumoto S, Hirai H, Santo Y, Nakajuma S, Iwata M, Takagi T, Kanda Y, Kanzaki T, Okano T, <u>Ozno K</u>
Pediatr Int,45(1) 91-92 Scheie syndrome(MPS-IS) presented as bilateral trigger ghumb	2003		Matsui Y, Kawabata H, Nakayama M, <u>Ozno K</u> , Kitoh H, Sukegawa K, Tsuboi H, Yoshikawa H
J Biol Chem,278(50) 50546-50553 Recombinant expression and characterization of novel fibronectin isoform expressed in cartilaginous tissues	2003		Kozaki T, Matsui Y, Gu J, Nishiuchi R, Sugiura N, Kimura K, <u>Ozono K</u> , Yoshikawa H, Sekiguchi K
Clin Pediatr Endocrinol,112(suppl 20) 1-3 Diseases associated with abnormal skeletal maturity	2003		<u>Ozno K</u> , Miyoshi Y

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Proc Natl Acad Sci USA, 101, 1673-1678 Brain masculinization requires androgen receptor function	2004	The National Academy of Sciences of the USA	Sato, T, Matsumoto, T, Kawano, H, Watanabe, T, Uematsu, Y, Sekine, K, Fukuda, T, Aihara, K, Krust, A, Yamada, T, Nakamichi, Y, Yamamoto, Y, Nakamura, T, Yoshimura, K, Yoshizawa, T, Metzger, D, Chambon, P, <u>Kato, S</u>
Mol Endocrinol, 18, 127-141 Protein kinase A potentiates Ad4BP/SF-1 transactivation by re-integrating the subcellular dynamic interactions of the nuclear receptor with its cofactors, GCN5/ TRRAP, and suppressor, DAX-1 a laser confocal imaging study in living KGN cells	2004	The Endocrine Society	WuQiang, F, Yanase, T, Yin, W, Kawate, H, Saitoh, M, Oba, K, Nomura, M, Okabe, T, Goto, K, Yanagisawa, J, <u>Kato, S</u> , Takayanagi, R, Nawata, H
EMBO J, in press Ligand-induced transrepression by a nuclear receptor mediated by a bHLH-type activator through co-regulator switching	2004	The European Molecular Biology Organization	Murayama, A, Kim, M, Yanagisawa, J, Takeyama, K, <u>Kato, S</u>

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Cell, 113, 905-917 The chromatin remodeling complex WINAC targets a nuclear receptor to promoters and is impaired in Williams Syndrome	2003	Cell Press	Kitagawa, H, Fujiki, R, Yoshimura, K, Mezaki, Y, Uematsu, Y, Matsui, D, Ogawa, S, Unno, K, Okubo, M, Tokita, A, Nakagawa, T, Ito, T, Ishimi, Y, Nagasawa, H, Matsumoto, T, Yanagisawa, J, <u>Kato, S</u>
Nature, 423, 545-550 Modulation of estrogen receptor signalin by association with the activated dioxin receptor	2003	Nature Publishing Group	Ohtake, F, Takeyama, K, Matsumoto, T, Kitagawa, H, Yamamoto, Y, Nohara, K, Tohyama, C, Krust, A, Mimura, J, Chambon, P, Yanagisawa, J, Fuji-Kuriyama, Y, <u>Kato, S</u>

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Nature Cell Biol , 5, 224-230, 2003 Cytokines suppress adipogenesis and PPAR-gamma function through the TAK1/TAB1/NIK cascade	2003	Nature Publishing Group	Suzawa, M , Takada, I , Yanagisawa, J , Ohtake, F, Ogawa, S , Yamauchi, T , Kadowaki, T , Takeuchi, Y , Shibuya, H , Gotoh, Y , Matsumoto, K , <u>Kato, S</u>
Proc Natl Acad Sci USA, 100, 9416-9421 Suppressive function of androgen receptor in bone resorption	2003	The National Academy of Sciences of the USA	Kawano, H , Sato, T , Yamada, T , Matsumoto, T , Sekine, K , Watanabe, T , Nakamura, T , Fukuda, T , Yoshimura, K , Yoshizawa, T , Aihara, K , Yamamoto, Y , Nakamichi, Y , Metzger, D , Chambon, P , Nakamura, K , Kawaguchi, H , <u>Kato, S</u>
Biochem Biophys Res Commun , 306, 660-665 p54nrb acts as a transcriptional coactivator for activation function 1 of the human androgen receptor	2003	Elsevier Science (USA)	Ishitani, K , Yoshida, T , Kitagawa, H , Ohta H , Nozawa, S , <u>Kato, S</u>

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Mol Cell Biol , 23, 636-644 Chondromodulin-I (ChM-I) is a bone remodeling factor Mol Cell Biol , 23, 636-644, 2003	2003	American Society for Microbiology	Nakamichi, Y, Shukunami, C, Yamada, T, Aihara, K, Kawano, H, Sato, T, Nishizaki, Y, Yamamoto, Y, Shindo, M, Yoshimura, K, Kawaguchi, H, Hiiaki, Y, <u>Kato, S</u>
Biochem Biophys Res Commun , 300, 167-171 Late onset of obesity in male androgen receptor-deficient (ARKO) mice	2003	Elsevier Science (USA)	Sato, T, Matsumoto, T, Yamada, T, Watanabe, T, Kawano, H, <u>Kato, S</u>
J Steroid Biochem Mol Biol , 85, 95-99 Androgen receptor functions from reverse genetic models	2003	Elsevier Science Ltd	Matsumoto, T, Takeyama, K, Sato, T, <u>Kato, S</u>
Endocrinology, 144, 5138-5144 Deletion of vitamin D receptor gene in mice results in abnormal skeletal muscle development with deregulated expression of myoregulatory transcription factors	2003	The Endocrine Society	Endo, I, Inoue, D, Mitsui, T, Umaki, Y, Akaike, M, Yoshizawa, T, <u>Kato, S</u> , Matsumoto, T
Biochem Biophys Res Commun, 305, 287-291 Increase in IP3 and intracellular Ca <sup>2+</sup> induced by phosphate depletion in LLC-PK1 cells	2003	Elsevier Science (USA)	Taketani, Y, Nomoto, M, Yamamoto, H, Isshiki M, Morita, K, Arai, H, Miyamoto, K, <u>Kato, S</u> , Takeda E

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Org Biomol Chem , 1, 1863-1869 Synthesis of 2, 2-dimethyl-1, 25- dihydroxyvitamin D3 A-ring structural motif that modulates interactions of vitamin D receptor with transcriptional coactivators	2003	The Royal Society of Chemistry	Fujishima, T, Kittaka, A , Yamaoka, K , Takeyama, K , <u>Kato, S</u> , Takayama, H
J Bone Miner Res , 18, 1217-1226 Dietary calcium and phosphorus ratio regulates bone mineralization and turnover in vitamin D receptor knockout mice by affecting intestinal calcium and phosphorus absorption	2003	The American Society for Bone and Mineral Research	Masuyama, R , Nakaya, Y , Katsumata, S , Kajita, Y , Uehara, M , Tanaka, S , Sakai, A , <u>Kato, S</u> , Nakamura, T , Suzuki, K

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NEUROSCI RES, 26 S80(Suppl) Cloning of cDNAs for prostaglandin EP3 receptor(EP3R) from canine dorsal root ganglia (DRG) Two different cDNAs encoding the isoforms with different C-termini and their inhibitory effects of cAMP accumulation	2003	Japan Neuroscience Society	Y Kozaki, F Kambe, Y Kozaki, F Kambe, Y Hayashi, S Ohmori, <u>H Seo</u> , T Kumazawa, K Mizumura
BONE, 32(5) S120(Suppl) Is bone matrix still important substitute for bone graft surgery-from point of view of heat and MBP activity	2003	International Bone and Mineral Society	H Iwata, T Itoh, S Sakano, H Sugiura, M Kawamura, Y Murata, <u>H Seo</u>
ARTERIOS THROMB VASC BIOL, 23(11) 2034-2040 Cyclosporin A enhances interleukin-8 expression by inducing activator protein-1 in human aortic smooth muscle cells	2003	American Heart Association	R Murakami, F Kambe, H Mitsuyama, K Okumura, T Murohara, S Niwata, R Yamamoto, <u>H Seo</u>
CURR OPIN ENDOCRINOL DIABETES, 10 357-363 Thyroid hormone-dependent regulation of ZAKI-4a, an inhibitor of calcineurin, and its implication in brain development and function	2003	Lippincott Williams & Wilkins	X Cao, <u>H Seo</u>
MOLEC ENDOCRINOL 17(5) 882-894 Thyroid hormone receptor-specific interactions with steroid receptor coactivator-1 in the pituitary	2003	The Endocrine Society	P M Sadow, E Koo, O Chassande, K Gauthier, J Samarut, Xu J, B W O'Malley, <u>H Seo</u> , Y Murata, R E Weiss

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J BONE MINERAL RES In press, Calcium signaling pathway involving calcineurin regulates interleukin-8 gene expression through activation of NF- $\kappa$ B in human osteoblast-like cells	2004	American society for Bone and Mineral Research	H Mitsuyama F Kambe, R Murakami, X Cao, N Ishiguro, <u>H Seo</u>



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Journal of Bone and Mineral Metabolism 21(3) 172-178 Analysis of linear growth in survivors of childhood acute lymphoblastic leukemia	2003		Yamashita N, <u>Tanaka H</u> , Moriwake T, Nishuchi R, Oda M
Journal of Bone and Mineral Metabolism 18(8) 1395-1403 PTHrP <sub>1</sub> rescues ATDC5 cells from apoptosis induced by FGF receptor 3 mutaiton	2003		Yamanaka Y, <u>Tanaka H</u> , Koike M, Nishuchi R, Nishimura R and Seino Y
Journal of Bone and Mineral Metabolism 21 307-310 Efficacy of growth hormone therapy for patients with skeletal dysplasia	2003		Kanazawa H, <u>Tanaka H</u> , Inoue M, Yamanaka Y, Namba N and Seino Y
Journal of Bone and Mineral Metabolism 18(11) 2043-2051 Insulin-like growth factor-1 rescues the mutated FGF receptor 3 (G380R) expressing ATDC5 cells from appotosis through phosphatidylinositol 3-kinase and MAPK	2003		Koike M, Yamanaka Y, Inoue M, <u>Tanaka H</u> , Nishimura R and Seino Y
Hormone Resarch 60(suppl3) 60-64 Molecular basis for the treatment of achondroplasia	2003		Yamanaka Y, Ueda K, Seino Y, <u>Tanaka H</u>
Clinical pediatrics Endocrinology 12 supple 20 19-22 Growth hormone treatment in achondroplasia	2003		<u>Tanaka H</u>

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Endocrine Journal 50(1) 91-96 A family of autosomal dominant hypocalcemia with an activating mutation of calcium-sensing receptor gene	2003	Japan Endocrine Society	Chikatsu N, Watanabe S, Takeuchi T, Muraosa Y, Sasaki S, Oka Y, <u>Fukumoto S</u> , and Fujita T
The New England Journal of Medicine 349(5) 505 Fibroblast growth factor 23 in oncogenic osteomalacia and X-linked hypophosphatemia	2003	Massachusetts Medical Society	<u>Fukumoto S</u> , and Yamashita T
Journal of Bone and Mineral Research 18(5) 827-835 Receptor tyrosine kinases inhibit bone morphogenetic protein-smad responsive promoter activity and differentiation of murine MC3T3-E1 osteoblast-like cells	2003	American Society for Bone and Mineral Research	Nakayama K, Tamura Y, Suzawa M, Harada S-I, <u>Fukumoto S</u> , Kato M, Miyazono K, Rodan G, Takeuchi Y, and Fujita T
Journal of Bone and Mineral Metabolism 21(3) 166-171 Decrease in serum leptin by troglitazone is associated with preventing bone loss in type 2 diabetic patients	2003	Japanese Society for Bone and Mineral Research	Watanabe S, Takeuchi Y, <u>Fukumoto S</u> , Fujita H, Nakano T, and Fujita T

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Biochem J 378 549-557 Thyroid hormone-dependent negative regulation of thyrotropin beta gene by thyroid hormone receptors STUDY WITH A NEW EXPERIMENTAL SYSTEM USING CV1 CELLS	2004	Portland Press	Nakano K, Matsushita A, Sasaki S, Misawa H, Nishiyama K, Kashiwabara Y, <u>Nakamura H</u>
Endocrine J 50 561-570 Embryonic lethal effect of expressing a dominant negative mutant human thyroid hormone receptor $\alpha 1$ in mice	2003	Japan Endocrine Society	Nishiyama K, Baba S, Yamada T, Matsushita A, Natsume H, Nakano K, Sasaki S, <u>Nakamura H</u>
Biochem Biophys Res Commun 309 408-413 Beta-catenin/Tcf-1-mediated transactivation of cyclin D1 promoter is negatively regulated by thyroid hormone	2003	Elsevier	Natsume H, Sasaki S, Kitagawa M, Kashiwabara Y, Matsushita A, Nakano K, Nishiyama K, Nagayama K, Misawa H, <u>Nakamura H</u>
J Clin Endocrinol Metab 88 5704-5709 Increased expression of the 25-hydroxyvitamin D3-1 $\alpha$ -hydroxylase gene in alveolar macrophages of patients with lung cancer	2003	American Endocrine Society	Yokomura K, Suda Y, Sasaki S, Inui N, Chida K, <u>Nakamura H</u>
Am J Respir Crit Care Med (in press) Anti-inflammatory roles of peroxisome proliferator-activated receptor gamma in human alveolar macrophages	2004	American Thoracic Society	Asada K, Sasaki S, Suda T, Chida K, <u>Nakamura H</u>

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Respirology 8 302-309 The loss of retinoic acid receptor $\alpha$ , $\beta$ and alcohol dehydrogenase3 expression in non-small cell lung cancer	2003	Asian Pacific society of Respirology	Inui N, Sasaki S, Suda T, Chida K, <u>Nakamura H</u>
Biochem Biophys Res Commun 303(3) 978-984 High expression of Cks1 in human non-small cell lung carcinomas	2003	Elsevier	Inui N, Kitagawa K, Miwa S, Hattori T, Chida K, <u>Nakamura H</u> , Kitagawa M
British Journal of Cancer 89(4) 730-736 Selective accumulation of ALA-induced PpIX and photodynamic effect in chemically induced hepatocellular carcinoma	2003	Cancer Research UK	Otake M, Nishiwaki M, Kobayashi Y, Baba S, Kohno E, Kawasaki T, Fujise Y, <u>Nakamura H</u>
よくわかる甲状腺疾患のすべて p256-260 TSH受容体不甲状腺ホルモン不応症の診断と治療	2003	水井書店	<u>中村浩淑</u>
最新医学 58(7) 1671-1678 甲状腺ホルモン不応症の動物モデル	2003	最新医学社	<u>中村浩淑</u>
内分泌 糖尿病科 18(2) 130-137 甲状腺ホルモンによる情報伝達機構	2003	科学評論社	西山孝三、 <u>中村浩淑</u>
内科学ヒュー2003 p165-170 甲状腺	2003	総合医学社	<u>中村浩淑</u> 、西山孝三
今日の治療指針 P506-507 慢性甲状腺炎(橋本病)	2003	医学書院	<u>中村浩淑</u>