

研究成果の刊行に関する一覧

( 雑誌のとき ) 刊行書籍名又は雑誌名 ( 雑誌のとき ) 刊行書籍名又は雑誌名 ( 論文名 )	刊行年月日	刊行書店名	執筆者氏名
ACTA PAEDIATR. SUPPL, 428:118-120. Molecular defects in achondroplasia and the effects of growth hormone treatment.	1999	Scandinavian Univ. Press	Y. Seino, T. Moriwake, H. Tanaka, M. Inoue, S. Kanzaki, T. Tanaka, N. Matsuo, H. Niimi
AM. J. MED., 106:477-479. Transforming Growth Factor Beta-1 Gene Polymorphism and Bone Mineral Density in Japanese Adolescents.	1999	Excerpta Medica, Inc.	Y. Yamada, T. Hosoi, F. Makimoto, H. Tanaka, Y. Seino, K. Ikeda

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J Clin Endocrinol Metab 84:1813-1821. Therapeutic controversy : Screening for postpartum thyroiditis.	1999		<u>N. Amino</u> , H. Tada, Y. Hidaka, Crapo LM, Stangaro-Green A
Thyroid 9:705-713. Postpartum autoimmune thyroid syndrome: A model of aggravation of autoimmune disease.	1999		<u>N. Amino</u> , H. Tada, Y. Hidaka
Thyroid 9:149-153. Increased serum concentration of interleukin-12 in patients with silent thyroiditis and Graves' disease	1999		Y. Hidaka, M. Okumura, S. Fukata, Y. Shimaoka, K. Takeoka, H. Tada, K. Kuma and <u>N. Amino</u> .
Clin Chem 45:407-409. Polyethylene glycol increases the detection of anti-thyrotropin (TSH) receptor antibodies by a radioreceptor assay.	1999		Y. Watanabe, H. Tada, Y. Hidaka, T. Takano, K. Takeoka, S. Fukata, K. Kuma, <u>N. Amino</u>
J Endocrinol Invest 22:18-22. Analysis of splice variants of the fibronectin gene in thyroid carcinomas by reverse transcription-polymerase chain reaction : increased expression of oncofetal fibronectin mRNA in papillary carcinomas in not caused by the alternation in splicing.	1999		T. Takano, F. Matsuzuka, Liu G, A. Miyauchi, T. Yokozawa, K. Kuma, <u>N. Amino</u>
Thyroid 9:235-240. Measurement of the expression of oncofetal fibronectin mRNA in thyroid carcinomas by competitive reverse transcription-polymerase chain reaction.	1999		T. Higashiyama, T. Takano, F. Matsuzuka, Liu G, A. Miyauchi, T. Yokozawa, S. Morita, K. Kuma, E. Shiba, S. Noguchi, <u>N. Amino</u>
Metab 84:951-955. Preoperative diagnosis of thyroid medullary carcinoma by RT-PCR using RNA extracted from leftover cells within a needle used for fine needle aspiration biopsy.	1999		T. Takano, A. Miyauchi, F. Matsuzuka, Liu G, T. Higashiyama, T. Yokozawa, K. Kuma, <u>N. Amino</u>

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Int J Cancer 81:700-704. Rapid screening of specific changes in mRNAs in thyroid carcinomas by sequence specific differential display: Decreased expression of acid ceramidase mRNA in thyroid malignant and benign tumors.	1999		I. Maeda, T. Takano, F. Matsuzuka, T. Maruyama, T. Higashiyama, Liu G, K. Kuma, <u>N. Amino</u>
Thyroid 9:333-339. CD30 expression and IL-4 and IFN- $\gamma$ production of intrathyroidal lymphocytes in Graves' disease.	1999		M. Okumura, Y. Hidaka, F. Matsuzuka, K. Takeoka, H. Tada, K. Kuma, <u>N. Amino</u>
Endocr J 46:459-466. Screening of specific changes in mRNAs in thyroid tumors by sequence specific differential display: Decreased expression of c-fos mRNA in papillary carcinoma.	1999		Liu G, T. Takano, F. Matsuzuka, T. Higashiyama, K. Kuma, <u>N. Amino</u>
Clin Pediatr Endocrinol 8:43-49. Long-term outcome in physical growth, intellectual development and thyroid function of five patients with transient neonatal thyroid dysfunction born to mothers with Graves' disease.	1999		K. Miki, T. Harada, Y. Ozaki, S. Nakajima, H. Tajiri, Y. Iwatani, H. Tamaki, <u>N. Amino</u> , N. Mitsuda, Y. Murata, S. Nishino, S. Okasada
Cancer Res 59:4542-4545. Preoperative diagnosis of thyroid papillary and anaplastic carcinomas by real-time quantitative RT-PCR of oncofetal fibronectin messenger RNA.	1999		T. Takano, A. Miyauchi, T. Yokozawa, F. Matsuzuka, I. Maeda, K. Kuma, <u>N. Amino</u>
Postpartum Autoimmune Endocrine Syndromes (Chapter 11), In: Volpé R ed., Autoimmune Endocrinopathies	1999	Humana Press Inc, (Totowa, NJ)	<u>N. Amino</u> , H. Tada, Y. Hidaka

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Thyroid, 9: 613-619. Effect of thyrotropin on the proliferation and differentiation of cultured rat preadipocytes.	1999		K. Haraguchi, H. Shimura, A. Kawaguchi, M. Ikeda, T. Endo, T. Onaya.
Endocrinology, 140: 4651-4659. Tumor necrosis factor-alpha regulation of thyroid transcription factor-1 and pax-8 in rat thyroid FRTL-5 cells.	1999		A. Miyazaki, H. Shimura, K. Haraguchi, T. Endo, T. Onaya.
Endocrinology, 140: 4651-4659. Tumor necrosis factor-alpha regulation of thyroid transcription factor-1 and pax-8 in rat thyroid FRTL-6 cells.	1999		N. Harii, T. Endo, M. Ohmori, T. Onaya.
Thyroid, 9: 1257-1260 Exophthalmos, pretibial myxedema, osteoarthropathy syndrome associated with papillary fibrosarcoma in the left ventricle.	1999		H. Suzuki, H. Shimura, K. Haraguchi, N. Harii, T. Endo, S. Hosaka, S. Yoshii, Y. Tada, T. Onaya.

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J. Biol. Chem. (in press). p300 mediates functional synergism between AF-1 and AF-2 of estrogen receptor $\alpha$ and $\beta$ by interacting directly with the N-terminal A/B domains.	2000		Y. Kobayashi, T. Kitamoto, Y. Masuhiro, M. Watanabe, T. Kase, Metzger D, J. Yanagisawa, <u>S. Kato</u>
Mol. Endocrinol. (in press). Characterization of transactivational property and coactivator mediation of rat mineralocorticoid receptor AF-1.	2000		H. Fuse, H. Kitagawa, <u>S. Kato</u>
Biochem. Biophys. Res. Commun., (in press) Involvement of nuclear receptor coactivator SRC-1 in estrogen-dependent cell growth of MCF-7 cells.	2000		H. Tai, N. Kubota, <u>S. Kato</u>
Endocrinology, (in press). Vitamin D is an important factor in estrogen biosynthesis of both female and male gonads.	2000		K. Kinuta, H. Tanaka, T. Moriwake, K. Aya, <u>S. Kato</u> , Y. Seino
Nature Genetics, 21: 138-141. FGF10 is essential for the limb and lung formation.	1999		K. Sekine, H. Ohuchi, M. Fujiwara, M. Yamasaki, T. Yoshizawa, T. Sato, N. Yagishita, D. Matsui, Y. Koga, N. Itoh, <u>S. Kato</u>
Mol. Cell. Biol., 19: 1049-1055. Selective interaction of vitamin D receptor with transcriptional coactivators by a vitamin D analog.	1999		K. Takeyama, Y. Masuhiro, H. Fuse, H. Endoh, A. Murayama, S. Kitanaka, M. Suzawa, J. Yanagisawa, <u>S. Kato</u>
Mol. Cell. Biol., 19: 5363-5372. Purification and identification of p68 RNA helicase acting as a transcriptional coactivator specific for the activation function 1 of human estrogen receptor $\alpha$ .	1999		H. Endoh, K. Maruyama, Y. Masuhiro, Y. Kobayashi, M. Goto, H. Tai, J. Yanagisawa, Metzger D, S. Hashimoto, <u>S. Kato</u>

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Science, 283: 1317-1321.	Convergence of TGF $\beta$ and vitamin D signaling pathways on SMAD proteins acting as common transcriptional co-activators.	1999		J. Yanagisawa, Y. Yanagi, Y. Masuhiro, M. Suzawa, T. Toriyabe, K. Kashiwagi, M. Watanabe, M. Kawabata, K. Miyazono, S. Kato
J. Biol. Chem., 274: 12971-12974.	Positive and negative modulation of vitamin D receptor function by transforming growth factor- $\beta$ signaling through Smad proteins.	1999		Y. Yanagi, M. Suzawa, M. Kawabata, K. Miyazono, J. Yanagisawa, S. Kato
Cell. Mol. Biol., 45: 631-638.	FGF-FGFR signaling in vertebrate organogenesis.	1999		S. Kato, K. Sekine
J. Clin. Endocrinol. Metab., 84: 4111-4117.	No enzyme activity of 25-hydroxyvitamin D3 1 $\alpha$ -hydroxylase gene product in pseudovitamin D-deficiency rickets including that with mild clinical manifestation.	1999		S. Kitanaka, A. Murayama, T. Sakaki, K. Inoue, Y. Seino, S. Fukumoto, M. Shima, S. Yukizane, M. Takayanagi, H. Niimi, K. Takeyama, S. Kato
Endocrinology, 140: 2224-2231.	Positive and negative regulations of the renal 25-hydroxyvitamin D3 1 $\alpha$ -hydroxylase gene by parathyroid hormone, calcitonin, and 1 $\alpha$ , 25(OH)2D3 in intact animals.	1999		A. Murayama, K. Takeyama, S. Kitanaka, Y. Kodera, Y. Kawaguchi, T. Hosoya, S. Kato
Endocrinology, 140: 2125-2133.	Extracellular matrix-associated bone morphogenetic proteins are essential for differentiation of murine osteoblastic cells in vitro.	1999		M. Suzawa, Y. Takeuchi, S. Fukumoto, S. Kato, N. Ueno, K. Miyazono, T. Matsumoto, T. Fujita
Endocrinology, 140: 1005-1008.	Stimulation of osteoclast formation by 1,25-dihydroxyvitamin D requires its binding to vitamin D receptor (VDR) in osteoblastic cells: Studies using VDR knockout mice.	1999		S. Takeda, T. Yoshizawa, Y. Nagai, H. Yamato, S. Fukumoto, K. Sekine, S. Kato, T. Matsumoto, T. Fujita

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Eur. J. Biochem., 265: 950-956. Enzymatic properties of human 25-hydroxyvitamin D3 1 $\alpha$ -hydroxylase coexpression with adrenodoxin and NADPH-adrenodoxin reductase in <i>Escherichia coli</i> .	1999		N. Sawada, T. Sakaki, S. Kitanaka, K. Takeyama, S. Kato, K. Inouye
Eur. J. Biochem., 259: 731-738. Enzymatic properties of mouse 25-hydroxyvitamin D3 1 $\alpha$ -hydroxylase expressed in <i>Escherichia coli</i> .	1999		T. Sakaki, N. Sawada, K. Takeyama, S. Kato, K. Inouye
J. Steroid Biochem. Mol. Biol., 69: 247-251. In vivo function of VDR in gene expression-VDR knock-out mice.	1999		S. Kato, K. Takeyama, S. Kitanaka, A. Maruyama
Mol. Cell. Endocrinol., 156: 7-12. Genetic mutation in the human 25-hydroxyvitamin D3 1 $\alpha$ -hydroxylase gene causes vitamin D-dependent rickets type I.	1999		S. Kato
J. Bone Miner. Res., 14: 248-255 A trans-acting enhancer modulates estrogen-mediated transcription of reporter genes in osteoblasts.	1999		H. Sasaki-Iwaoka, K. Maruyama, H. Endoh, T. Komori, S. Kato, H. Kawashima

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Thyroidol. Clin. Exp.10: 115-120. Radioiodine treatment for thyroid cancer	1998		K. Kasagi, T. Misaki, M. S. Alam, J. Konishi
Clinical Endocrinology, 50: 185-189. Comparison of serum thyrotropin concentrations determined by a third generation assay in patients with various types of overt and subclinical thyrotoxicosis.	1999		K. Kasagi, T. Kousaka, T. Misaki, M. Iwata, M. S. Alam, J. Konishi
Thyroidol. 9(8): 791-796. Goiter associated with acromegaly: sonographic and scintigraphic findings of the thyroid.	1999		K. Kasagi, A. Shimatsu, S. Miyamoto, T. Misaki, J. Konishi
Radiology, 213(2): 383-388. Rapid progression of pituitary hyperplasia in human with primary hypothyroidism: demonstration with MR imaging.	1999		T. Shimono, H. Hatabu, K. Kasagi, Y. Miki, S. Nishizawa, A. Hiraga, J. Konishi



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Endocrinology, in press. Nuclear receptor coactivators facilitate vitamine D homodimers on direct repaet hormone response elements.	2000		A. Takeshita, Y. Ozawa, Chin WW, Y. Shishiba
Clin Endocrinology, 51: 667-70. Acute pancreatitis and parotitis induced by methimazole in a patient with Graves' disease.	1999		M. Taguchi, M. Yokota, H. Koyano, Y. Endo, Y. Ozawa, Y. Shishiba
Pituitary 1: 285-290. A Case of lymphocytic infundiburo- neurohypophysitis: Histopathological Studies	1999		K. Waki, S. Yamada, Y. Ozawa, K. Seki, Y. Endo, Y. Shishiba
Int J Eat Dis, 26:107-110. Complete Recovery from intractable bulimia nervosa by the surgical cure of primar hyperparathyroidism.	1999		Y. Ozawa, H. Koyano, T. Akama, Y. Shishiba

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Genomics, 59: 339-341. Localization of the human nuclear receptor corepressor (hN-CoR) gene between the CMT1A and SMS critical regions of chromosome 17p11. 2.	1999	Academic Press	T. Nagaya, K-S Chen, M. Fujieda, S. Ohmori, <u>H. Seo</u> et al.
J Molec Endocrinol, 22(1): 81-90. Glucocorticoids increases retinoid-X receptor alpha (RXRa) expression and enhance thyroid hormone action in primary cultured rat hepatocytes.	1999	British Society for Endocrinology	S. Yamaguchi, Y. Murata, T. Nagaya, Y. Hayashi, <u>H. Seo</u> et al.
Biophysical Research Communications, 254(2): 388-394. Cleavage of RXRa by a lysosomal enzyme, cathepsin L-type protease.	1999	Academic Press	Y. Nomura, T. Nagaya, S. Yamaguchi, N. Katsunuma, <u>H. Seo</u> .
Endocrine Journal, 46(2): 279-284. Polymorphism of homopolymeric glutamines in coactivators for nuclear hormone receptors.	1999	The Japan Endocrine Society	Y. Hayashi, M. Yamamoto, S. Ohmori, T. Kikumori, T. Imai, H. Funahashi, <u>H. Seo</u> .
Biochem. Biophys. Res. Commun., 260: 729-733. 9-cis-retinoic acid decreases the level of its cognate receptor, retinoid X receptor, through acceleration of the turnover.	1999	Academic Press	Y. Nomura, T. Nagaya, Y. Hayashi, F. Kambe, <u>H. Seo</u> .
Thyroid, 1999, 9(9): 959-967. Responsiveness to thyroid hormone is enhanced in rat hepatocytes cultured as spheroids compared with that in monolayers: Altered responsiveness to thyroid hormone possibly involves complex formed on thyroid hormone response elements.	1999	Mary Ann Liebert, Inc.	M. Menjo, S. Yamaguchi, Y. Murata, Y. Hayashi, T. Nagaya, S. Ohmori, S. Refetoff, <u>H. Seo</u> .
ホルモンと臨床, 47(4): 45 SRC-1 の構造と機能: 核内受容体のコアチキター	1999	医学の世界社	林 良敬, 妹尾 久雄

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ホルモンと臨床, 47(4): 61 コリプレッサーと甲状腺ホルモン受容体機能	1999	医学の世界社	長屋 敬, 妹尾 久雄
実験医学, 18(2): 197-202 甲状腺ホルモンレセプターの生理機能 甲状腺ホルモン不応症とノックアウトマウス	2000	羊土社	林 良敬, 妹尾 久雄

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J Clin Endocrinol Metab 84 (1): 317-322. Measurement of serum 20K human growth hormone by a novel ELISA.	1999		T. Tsushima, Y. Kato, Y. Miyachi, A. Teramoto, K. Chihara Y. Hashimoto
J. Endocrinol., 161: 511-516. Growth hormone directly inhibits leptin gene expression visceral fat tissue in fatty Zucker rats.	1999		O. Isozaki, T. Tsushima, M. Miyakawa, Y. Nozoe, H. Demura, H. Seki.
Endocrine J, 46 (supple): S17-S24. Interaction between leptin and growth hormone (GH)/IGF-I axis.	1999		O. Isozaki, T. Tsushima, M. Miyakawa, H. Demura, H. Seki.
Endocrine J, 46 (5): 665-673. Serum leptin levels and bioelectrical impedance assesment of body composition in patients with Graves disease and hypothyroidism.	1999		M. Miyakawa, T. Tsushima, H. Murakami, O. Isozaki, K. Takano.
Endocrine J, 46: 787-793. Gestational thyrototoxicosis with acute wernicke encephalothy.	1999		N. Ohomori, T. Tsushima, Y. Sekine, K. Sato, Y. Shibagaki, S. Ijuji, K. Takano.

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EMBO J. 18: 5389-5398. Ligand-induced recruitment of a histone deacetylase in the negative-feedback regulation of the thyrotropin $\beta$ gene.	1999	Oxford University Press	S. Sasaki et al
Life Sciences 64: 2081-2088. OPC-13013, a cyclic nucleotide phosphodiesterase type III inhibitor, inhibits cell proliferation and transdifferentiation of cultured rat hepatic stellate cells.	1999	Elsevier Science Inc.	E. Shimizu, Y. Kobayashi, H. Nakamura, et al.
J. Immunol 163: 396-402. Decreased expression of Th2 type cytokine mRNA contributes to the lack of allergic bronchial inflammation in aged rats.	1999	Cadmus Journal Services, Inc.	K. Ide, H. Hayakawa, H. Nakamura, et al.
Chest 115: 357-363. Development of Bronchus-Associated Lymphoid Tissue (BALT) in chronic hypersensitivity pneumonitis.	1999	American College of Chest Physicians	T. Suda, K. Chida, H. Nakamura et al.
ホルモンと臨床 47: 31-39. 甲状腺ホルモン受容体と疾患	1999	医学の世界社	佐々木茂和、中村浩淑
日本内科学会雑誌 88: 2041-2046. 甲状腺ホルモン受容体と甲状腺ホルモン不応症	1999	日本内科学会	中村浩淑
日本臨牀 57: 1737-1742. 免疫応答関連遺伝子	1999	日本臨牀社	源馬理恵子、須田隆文、中村浩淑
内分泌・糖尿病科 9: 164-169. 甲状腺ホルモン受容体のノックアウトマウス	1999	科学評論社	松下明生、中村浩淑

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Endocrinology 140: 1005-1008. Stimulation of osteoclast formation by 1,25-dihydroxyvitamin D requires its binding to vitamin D receptor (VDR) in osteoblastic cells: Studies using VDR knockout mice.	1999		S. Takeda, T. Yoshizawa, Y. Nagai, T. Matsumoto et al.
Clinical Endocrinology 50:537-543. A novel homozygous inactivating mutation of calcium-sensing receptor in an adult patient with primary hyperparathyroidism.	1999		N. Chikatsu, S. Fukumoto, M. Suzawa, T. Matsumoto et al.
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Blood 93: 3922-30. Humanized anti-HM1.24 antibody mediates myeloma cell cytotoxicity that is enhanced by cytokine stimulation of effector cells	1999		S. Ozaki, M. Kosaka, Y. Wakahara, T. Matsumoto et al.
Endocrinology 140: 2125-2133. Extracellular matrix-associated bone morphogenetic proteins are essential for differentiation of murine osteoblastic cells.	1999		M. Suzawa, Y. Takeuchi, S. Fukumoto, T. Matsumoto et al.
British Journal of Haematology 106: 709-712. Fas ligand-induced apoptosis of hepatocytes in natural killer cell leukaemia.	1999		R. Tani, S. Ozaki, M. Kosaka, T. Matsumoto et al.
Journal of Neurology, Neurosurgery, and Psychiatry 67: 195-198. Mutations producing premature termination of translation and an amino acid substitution in the sterol 27-hydroxylase gene cause cerebrotendinous xanthomatosis associated with parkinsonism.	1999		N. Wakamatsu, M. Hayashi, H. Kawai, T. Matsumoto et al.

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Journal of Steroid Biochemistry and Molecular Biology, in press. In vivo function of VDR in gene expression-VDR knockout mice [Review].	1999		S. Kato, K. Sekine, T. Matsumoto, T. Yoshizawa

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Mol. Endocrinology 13:1695-1703. P120 acts as a specific coactivator for 9-cis-retinoic acid receptor (RXR) on peroxisome proliferator-activated receptor- $\gamma$ /RXR heterodimers.	1999		T. Monden, M. Kishi, T. Hosoya, T. Satoh, FE. Wondisford, AN Hollenberg, M. Yamada and M. Mori.



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小児の診断指針（前川喜平、白木和夫、安次嶺馨編），161-163。 甲状腺腫ならびに頸部腫瘍	1999	医学書院	安田 敏行
小児の診断指針（前川喜平、白木和夫、安次嶺馨編），500-519。 小児内分泌疾患の診断基準	1999	医学書院	安田 敏行、数川 逸郎
ホルモンと臨床 間脳下垂体腫瘍IX（寺本 明、山王なお子編），115-122。 下垂体germinomaの治療とperformance status.	1999	医学の世界社	佐伯 直勝、内田 大学、野口 義彦、 中村 晋、龍野 一郎、安田 敏行 他9名
医学のあゆみ 2月号別冊（松本 俊夫編），635-656。 副甲状腺ホルモン(PTH)/PTHrP レセプターの活性化型変異とJansen軟骨異形性症	2000	医歯薬出版	安田 敏行、皆川 真規
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