

刊行書籍又は雑誌名 (雑誌のときは雑誌名 巻頁数 論文名)	刊行 年月日	刊行書店名	執筆者氏名
Carcinogenesis, 22, 1429-1435. Characterization of a vitamin D receptor knockout mouse as a model of colorectal hyperproliferation and DNA damage.	2001	Oxford University Press	Bouillon, R., Carmeliet, G., Kallay, E., Pietschmann, P., Toyokuni, S., Bajna, E., Hahn, P., Mazzucco, K., K., Bieglmayer, Cross, H. S.
Endocrinology, 142, 5332-5341. Aberrant growth plate development in VDR/RXR $\gamma$ double-null mutant mice	2001	The Endocrine Society	Yagishita, N., Yoshizawa, T., Yamamoto, Y., Sekine, K., Uematsu, Y., Murayama, H., Nagai, Y., Krezel, W., Chambon, P., Matsumoto, T., Kato, S.
J. Biol. Chem., 276, 42684-42691. The tamoxifen responsive estrogen receptor alpha mutant D351Y shows reduced tamoxifen-dependent interaction with corepressor complexes	2001	Japanese Biochemical Society	Yamamoto, Y., Wada, O., Suzawa, M., Yogiashi, Y., Yano, T., Kato, S., Yanagisawa, J.
Genes Dev., 15, 2598-2612. Selective coactivation of estrogen-dependent transcription by CITED1 CBP/p300-binding protein	2001	Cold Spring Harbor Laboratory Press	Yahata, T., Shao, W., Endoh, H., Hur, J., Coser, K. R., Sun, H., Ueda, Y., Kato, S., Isselbacher, K. J., Brown, M., Shioda, T.
Endocrine J., 48, 427-432. The molecular basis of vitamin D-dependent rickets type I.	2001	Japan Endocrine Society	Kitanaka, S., Takeyama, K., Murayama, A., Kato, S.,
Am. J. Med., 110, 687-693. Correlation between 25-hydroxyvitamin D3 1 $\alpha$ -hydroxylase gene expression in alveolar macrophages and the activity of sarcoidosis	2001	Excerpta Medica, Inc	Inui, N., Murayama, A., Sasaki, S., Suda, T., Chida, K., Kato, S., Nakamura, H.

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EMBO J., 20, 1341-1352. A subfamily of RNA binding DEAD-box proteins acts as an estrogen receptor $\alpha$ coactivator through the N-terminal activation domain (AF-1) with an RNA coactivator, SRA.	2001	European Molecular Biology Organization	Watanabe, M., Yanagisawa, J., Kitagawa, H., Takeyama, K., Arao, Y., Suzawa, M., Kobayashi, Y., Ogawa, S., Yano, T., Yoshikawa, H., Masuhiro, Y., Kato, S.
Endocrinology, 142, 494-497. Dietary phosphorus restriction reverses the impaired bone mineralization in vitamin D receptor knockout mice.	2001	The Endocrine Society	Masuyama, R., Nakaya, Y., Tanaka, S., Tsurukami, H., Nakamura, T., Watanabe, S., Yoshizawa, T., Kato, S., Suzuki,
Anal. Biochem., 289, 295-297. A nuclear receptor screening method using a steroid receptor coactivator-1 fragment in a yeast two-hybrid system	2001	Academic Press	Sasagawa, S., Kato, S.
Breast Cancer, 8, 3-9. Estrogen receptor-mediated cross-talk with growth factor signaling pathways.	2001	The Journal of Japanese Breast Cancer Society	Kato, S.

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Thyroid 11: 293-294 Thyroid hemilobar atrophy in patients diagnosed as having Hashimoto's thyroiditis.	2001	American Thyroid Association	Iwata M, Kasagi K, Misaki T, Fujita T, Iida Y, Konishi J.
最新核医学検査技術（日本核医学技術学会 編）、237-240 放射線内照射治療.	2001	メディカル トリビューン (東京)	御前 隆

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Clinical Endocrinology, 54; 479-484 Serum alpha-subunit levels in patients with pituitary adenomas.	2001	Blackwell Science Ltd	N. Samejima, S. Yamada, K. K. Takeda, Y. Sano, Y. Ozawa, T. Shimizu, M. Usui, Y. Shishiba.
Clinical Endocrinology, 54; 327-333. Serum antibodies to human pituitary membrane antigens in patients with autoimmune lymphocytic hypophysitis and infundibuloneurohypophysitis.	2001	Blackwell Science Ltd	M. Nishiki, Y. Murakami, Y. Ozawa, Y. Kato.
European Journal of Endocrinology, 145: 513-517. Bisphenol-A, an Environmental Estrogen, Activates the Human Orphan Nuclear Receptor SXR/PXR-mediated transcription.	2001	Bio Scientifica	A. Takeshita, N. Koibuchi, J. Oka, M. Taguchi, Y. Shishiba, Y. Ozawa.

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ENDOCRINOLOGY, in press Steroid Hormone Receptor Coactivator-1 Deficiency Causes Variable Alterations in the Modulation of T3-Regulated Transcription of Genes in vivo.	in press	The Endocrine Society	Y. Takeuchi, Y. Murata, P. Sadow, Y. Hayashi, H. Seo, J. Xu, B. W. O'Malley, R. E. Weiss, S. Refetoff
PROC. NATL. ACAD.SCI., U.S.A. 98(1): 349-354 Increased sensitivity to thyroid hormone in mice with complete deficiency of thyroid hormone receptor alpha.	2001	National Academy of Science	P. E. Macchia, Y. Takeuchi, T. Kawai, K. Cua, K. Gauthier, O. Chassande, H. Seo, Y. Hayashi, J. Samarut, Y. Murata, R. E. Weiss, S. Refetoff
BIOCHEM. J., 354:573-579 Thyrotropin modifies activation of nuclear factor-kB by tumor necrosis factor $\alpha$ in rat thyroid cell line.	2001	Biochemical Society	T. Kikumoti, F. Kambe, T. Nagaya, H. Funahashi, H. Seo
J. CLIN. ENDOCRINOL. METAB., 86(4):1653-1659 Overexpression of glutathione-S-transferase A1 in benign adrenocortical adenomas from patients with cushing's syndrome.	2001	The Endocrine Society	D. Sarkar, T. Imai, F. Kambe, A. Shibata, S. Ohmori, S. Hayakawa, H. Funahashi, H. Seo.
ENDOCRINOLOGY, 142(5):1752-1759 Expression of ZAKI-4 messenger ribonucleic acid in the brain during rat development and the effect of hypothyroidism.	2001	The Endocrine Society	A. Siddiq, T. Miyazaki, Y. Takagishi, Y. Kanou, S. Hayakawa, M. Inoue, H. Seo, Y.
ENDOCRINE J., 48(2):199-204 Somatic gene alteration of A1B1 gene in patients with breast cancer.	2001	日本内分泌学会	A. Shibata, Y. Hayashi, T. Imai, H. Funahashi, A. Nakao, H. Seo
J. BONE MINER. RES., 16(7):1272-1280 TNF- $\alpha$ induces expression of genes for matrix degradation in human chondrocyte- like HCS-2/8 cells through activation of NF-kB: Abrogation of the TNF- $\alpha$ effect by proteasome inhibitors.	2001	American society for Bone and Mineral Research	T. Sakai, F. Kambe, H. Mitsuyama, N. Ishiguro K. Kurokouchi, M. Takigawa, H. Iwata, H. Seo

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ANNALS of SURG., 234(1):85-91 Expression of adrenocorticotropin receptor gene in adrenocortical adenomas from patients with Cushing syndrome: Possible contribution for the autonomous production of cortisol.	2001	Lippincott Williams & Wilkins	T. Imai, D. Sarkar, A. Shibata, H. Funahashi, T. Matsuyama-M, T. Kikumori, S. Ohmori, H. Seo
J. CLIN. ENDOCRINOL. METAB., 86(11):5130-5137 The human homolog of Diminuto/Dwarf1 gene (hDiminuto): A novel ACTH-responsive gene overexpressed in benign cortisol-producing adrenocortical adenomas.	2001	The Endocrine Society	D. Sarkar, T. Imai, F. Kambe, A. Shibata, S. Ohmori, A. Siddiq, S. Hayakawa, F. Funahashi, H. Seo
MOLEC. ENDOCRINOL., 15(12):2149-2156 Homeobox protein Gsh-1-dependent regulation of the rat growth hormone-releasing hormone gene promoter.	2001	The Endocrine Society	N. Mutsuga, Y. Iwasaki, M. Morishita, A. Nomura, E. Yamamori, M. Yoshida, F. Kambe, H. Seo, Y. Oiso, H. Saito

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Thyroid. Sep;11(9):883-8 Severe thyrotoxicosis induced by thyroid metastasis of lung adenocarcinoma: a case report and review of the literature.	2001	Mary Ann Liebert	Miyakawa M, Sato K, Hasegawa M, Nagai A, Sawada T, Tsushima T, Takano K.
Endocr J. Feb;48(1):53-62. Postoperative plasma cortisol levels predict long-term outcome in patients with Cushing's disease and determine which patients should be treated with pituitary irradiation after surgery.	2001	Japan Endocrine Society	Imaki T, Tsushima T, Hizuka N, Odagiri E, Murata Y, Suda T, Takano K.
Submitted to J Endocrinology Expression of functional leptin receptor in the thyroid: identification of long form of receptor mRNA and inhibition of iodide uptake and cell proliferation in rat FRTL-5 cells.	2002	Society for Endocrinology	O Isozaki, T Tsushima, Y Nozoe, M Miyakawa and K Takano
Submitted to Thyroid Possible involvement of hypoxia in Graves' ophthalmopathy: its regulation on vascular permeability/endothelial growth factor gene expression.	2002	Mary Ann Liebert	O Isozaki, T Tsushima, M Miyakawa, Y Nozoe, K Takano and Y Inoue
ホルモンと臨床 50巻(2号)175-178頁 末端肥大症における甲状腺ヨード取り込み抑制はIGF-Iの甲状腺ヨードトランスポーターの活性と遺伝子発現抑制のためか	2002	世界の医学社	磯崎 収 西巻桃子、 對馬敏夫、野添康子、 宮川めぐみ、加藤慶子、 高野加寿恵

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Am J Med 110(9):687-693 Correlation between 25-hydroxyvitamin D3 1alpha-hydroxylase gene expression in alveolar macrophages and activity of sarcoidosis	2001	Excerpta Medica, Inc.	Inui N., Murayama A., Sasaki S., Suda T., Chida K., Kato S., Nakamura H.
Endocrine J 48(5):535-542 Histological changes of thyroid tissues in patients with liver cirrhosis	2001	Japan Endocrine Society	Genma R., Miura K., Mikami T., Natsume H., Nishiyama K., Nakamura H.
Endocrine J 48(2):227-232 Malignant hyperthermia in a patient with Graves' disease during subtotal thyroidectomy	2001	Japan Endocrine Society	Nishiyama K., Kitahara A., Natsume H., Matsushita A., Nakano K., Sasaki S., Genma R., Yamamoto Y., Nakamura H.
Diabetes Care 24(4):788-789 Administration of troglitazone, but not pioglitazone, reduces insulin resistance caused by short-term dexamethasone (DXM) treatment by accelerating the metabolism of DXM	2001	American Diabetes Association	Morita H., Oki Y., Ito T., Ohishi H., Suzuki S., Nakamura H.
J Allergy Clin Immunol 107:337-344 Th1/Th2 and Tc1/Tc2 profiles in peripheral blood and bronchoalveolar lavage fluid cells in pulmonary sarcoidosis	2001	Mosby, Inc.	Inui N., Chida K., Suda T., Nakamura H.
Am J Gastroenterol 95(12):3596-3601 Enhanced hepatic lipid peroxidation in patients with primary biliary cirrhosis	2000	Elsevier Science Inc.	Kawamura K., Kobayashi Y., Kageyama F., Kawasaki T., Nagasawa M., Toyokuni S., Uchida K., Nakamura H.



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看護のための最新医学講座 第7巻 代謝疾患・内分泌疾患 p 313-325 甲状腺機能低下症、甲状腺炎、甲状腺腫瘍	2001	中山書店	中村浩淑
ホルモンと臨床 49(2):109-110 分子甲状腺学の展望	2001	医学の世界社	中村浩淑
毎日ライフ (12月号) 甲状腺ホルモン不応症	2001	毎日新聞社	中村浩淑
診断と治療 89(2):309-315 転写調節と疾患	2001	診断と治療社	佐々木茂和、中村浩淑
ホルモンと臨床 49(増刊 臨床に役立つ内分 泌疾患診療マニュアル):70-71 甲状腺ホルモン不応症	2001	医学の世界社	松下明生、中村浩淑
日本臨牀 59(増刊 本邦臨床統計集):81-86 慢性甲状腺炎 (橋本病)	2001	日本臨牀社	源馬理恵子、中村浩淑
ホルモンと臨床 49(2):165-171 甲状腺ホルモン受容体のドミナント ネガティブ作用機序の解明	2001	医学の世界社	夏目宏子、中村浩淑

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MOLECULAR AND CELLULAR BIOLOGY, in press. Ligand selective potentiation fo rat mineralocorticoid receptor activation function-1 (AF-1) by a CBP-containing HAT complex.	2002		H. Kitagawa, J. Yanagisawa, H. Fuse, S. Ogawa, Y. Yogiashi, A. Okuno, H. Nagasawa, T.Nakajima, T. Matsumoto, S. Kato
ENDOCRINOLOGY, in press Estrogen promotes early osteoblast differentiation and inhibits adipocyte differentiation in mouse bone marrow stromal cell lines that express estrogen receptor alpha or beta.	2002		R. Okazaki, D. Inoue, M. Shibata, M. Saika, S. Kido, H. Ooka, H. Tomiyama, Y. Sakamoto, T. Matsumoto.
ENDOCRINOLOGY, 142:2205 17beta-estradiol stimulates expression of osteoprotegerin by a mouse stromal cell line, ST-2, via estrogen receptor-alpha	2001		M. Saika, D. Inoue, S. Kido, T. Matsumoto

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MOL. ENDOCRINOL., 15: 1329-1343. Human immunodeficiency virus type1 Tat-binding protein-1 is a transcriptional coactivator specific for thyroid hormone receptor.	2001		T. Ishizuka, T. Satoh, T. Monden, N. Shibusawa, T. Hashida, M. Yamada, M. Mori
ONCOGENE, in press Activation of peroxisome proliferator-activated receptor $\gamma$ stimulates the growth arrest and DNA-damage inducible 153 gene in non-small cell lung carcinoma cells.	2002		T. Satoh, M. Toyoda, M Hoshino, T. Monden, M. Yamada, H. Shimizu, K. Miyamoto, M. Mori

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Clin Exp Nephrol 5:144-152. Direct demonstration of humorally mediated inhibition of the transcription of phosphate transporter in XLH patients.	2001	Japanese Society of Nephrology	Nii T, Taketani Y, Tani Y, Yasuda T, Miyamoto K, Takeda E
J Clin Endocrinol Metab 87: in press, April Association between AAAG Repeat Polymorphism in the P3 Promoter of the Human Parathyroid Hormone (PTH)/PTH-Related Peptide Receptor Gene and Adult Height, Urinary Pyridinoline Excretion, and Promoter Activity	2002	The Endocrine Society	Minagawa M, Yasuda T, Watanabe T, Minamitani K, Takahashi Y, Kohno Y, Goltzman D, White JH, Hendy GN.
小児の症候群 (衛藤義勝編) Bartter/Gitelman症候群	2001	診断と治療社,東京	安田敏行
小児の症候群 (衛藤義勝編) Blomstrand型軟骨異形成症	2001	診断と治療社,東京	皆川真規、安田敏行
PTH/PTHrPの基礎と臨床—発生、進化から骨粗鬆症治療まで—(尾形悦郎編) 特発性副甲状腺機能低下症：臓器発生から	2002	医薬ジャーナル社	安田敏行、渡辺智之
ホルモンと臨床.49:681-685. 低磷血症性ビタミンD抵抗性くる病の病態・診断・治療.	2001	世界の医学社	安田敏行、南谷幹史
ホルモンと臨床.49:901-905. 新生児(乳児)副甲状腺機能亢進症	2001	世界の医学社	安田敏行

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Hum Mol Genet., 10(13):1379-1386, Identification of the susceptibility loci for autoimmune thyroid disease to 5q31-q33 and Hashimoto's thyroiditis to 8q23-q24 by multipoint affected sib-pair linkage analysis in Japanese.	2001	IRL Press	Sakai K, Shirasawa S, Ishikawa N, Tamai H, Akamizu T, Tanimura M, Furugaki K, Yamamoto K, Kuma K, Ito K, Sasazuki T.
J Clin Endocrinol Metab. 86(7):3311-8 Identification of the Peptides that Inhibit the Function of Human Monoclonal Thyroid Stimulating Antibodies from Phage Displayed Peptide Library.	2001	The Endocrine Society	Byun CH, Park JY, Akamizu T, Chae CB.
J Clin Endocrinol Metab. 86(9):4552-4555 A Low Dose of Ghrelin Stimulates Growth Hormone (GH) Release Synergistically with GH-Releasing Hormone in Humans.	2001	The Endocrine Society	Hataya Y, Akamizu T, Takaya K, Kanamoto N, Ariyasu H, Saijo M, Moriyama K, Shimatsu A, Kojima M, Kangawa K, Nakao K.
J Clin Endocrinol Metab. 86(10):4753-4758 Stomach is a Major Source of Circulating Ghrelin and Feeding State Determines Plasma Ghrelin-like Immunoreactivity Levels in Humans.	2001	The Endocrine Society	Ariyasu H, Takaya K, Tagami T, Ogawa Y, Hosoda K, Akamizu T, Suda M, Koh T, Natsui K, Toyooka S, Shirakami G, Usui T, Shimatsu A, Doi K, Hosoda K, Kojima M, Kangawa K, Nakao K.
J Clin Endocrinol Metab. 86(10):4984-4990 Substantial Production of Ghrelin by a Human Medullary Thyroid Carcinoma Cell Line.	2001	The Endocrine Society	Kanamoto N, Akamizu T, Hosoda H, Hataya Y, Ariyasu H, Takaya K, Hosoda K, Saijo M, Moriyama K, Shimatsu A, Kojima M, Kangawa K, Nakao K.
Mol Cell Endocrinol. 182:165-74 Characterization of the secretable ectodomain of thyrotropin receptor produced by the recombinant baculovirus system.	2001	Elsevier Science Ireland	Hattori Y, Akamizu T, Saijo M, Kanamoto N, Moriyama K, Ito N, Nakao K.

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Thyroid.11:1123-1134 Antithyrotropin receptor antibody: An update	2001	Mary Ann Liebert, Inc Inc	Akamizu T.
The genetics of thyroid complex diseases. 123-136, 2002 Association of AITD with microsatellite markers for TSHR and CTLA-4 in Japanese patients. In: Akamizu T, Kasuga M and Davies TF (Eds.): The Genetics of Complex Thyroid Diseases.	2002	Springer-Verlag, Tokyo,	Akamizu T.
Clin Exp Immunol, 2002, in press. Drug-induced Neutropenia Associated with Anti-Neutrophil Cytoplasmic Antibodies (ANCA): Possible involvement of Complement in Granulocyte Cytotoxicity.	2002	Blackwell Scientific	Akamizu T, Ozaki S, Hiratani H, Uesugi H, Sobajima J, Hataya Y, Kanamoto N, Saijo M, Hattori K, Moriyama Ohmori K, Nakao K
尿崩症を伴った成人発症のクラス1組織 球症の臨床像 ホルモンと臨床 内分泌興味ある症例第39集49:68	2001	医学の世界社	島津章、臼井健、 中村嘉夫、高屋和彦 赤水尚史、中尾一和
自己免疫性甲状腺疾患の疾患感受性遺伝子、 内科,87(6):1656-1659	2001	南江堂	赤水尚史
内分泌の基礎、看護のための最新医学講座、 代謝疾患・内分泌疾患,7:156-162	2001	中山書店	赤水尚史
日本人における自己免疫性甲状腺疾患感受 性遺伝子の存在候補領域に関する関連解析 臨床病理 49:1151-1156	2001	日本臨床検査医学会	平谷仁美、赤水尚史
ステロイドパルス療法を試みたリンパ球性 漏神経葉炎の一例、 第11回臨床内分泌代謝：Update Proceeding 77：60-62	2001	日本内分泌学会	西條美佐、簗谷雄二、 有安宏之、森山賢治、 高屋和彦、赤水尚史 高橋潤、橋本信夫、 島津章、中尾一和

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橋本病急性憎悪の経過中に化膿性甲状腺炎が合併したと考えられた一例, 第11回臨床内分泌代謝: Update Proceeding 77:111-113	2001	日本内分泌学会	金本巨哲、赤水尚史、 田浦大輔、西條美佐、 旗谷雄二、有安宏之、 森山賢治、高屋和彦、 安里亮、島津章、 中尾一和

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Steroids, 66:227-237 (23S)-and (23R)-25-dehydro-1 $\alpha$ hydroxyvitamin D3-26,23-lactone function as antagonists of vitamin D receptor-mediated genomic actions of 1 $\alpha$ ,25-dihydroxyvitamin D3.	2001	Elsevier Science Inc.	S. Ishizuka, D. Miura, K. Ozono, M. Saito, H. Eguchi, M. Chokki, A. W. Norman
Steroids, 66:327-337 Differential activities of 1 $\alpha$ ,25-dihydroxy-16-ene-vitamin D3 analogs and their 3-epimers on human promyelocytic leukemia (HL60) cell differentiation and apoptosis.	2001	Elsevier Science Inc.	K. Nakagawa, Y. Sowa, M. Kurobe, K. Ozono, M. L. Siu-Caldera, G. S. Reddy, M. R. Uskokovic, T. Okano
Cancer Res., 61:1637-1644 Receptor activator of nuclear factor kappaB ligand (RANKL) is a key molecule of osteoclast formation for bone metastasis in a newly developed model of human neuroblastoma.	2001	American Association for Cancer Research, Inc.	T. Michigami, M. Ihara-Watanabe, M. Yamazaki K. Ozono
Endocrinology, 142:3223-3230 Hydroxylases involved in vitamin D metabolism are differentially expressed in murine embryonic kidney: application of whole mount in situ hybridization.	2001	The Endocrine Society	M. Yamagata, A. Kimoto, T. Michigami, M. Nakayama, K. Ozono
J. Bone Miner. Metab., 19:287-295 Hypophosphatemic rickets accompanying McCune-Albright syndrome: evidence that a humoral factor causes hypophosphatemia.	2001	Springer-Verlag	T. Yamamoto, K. I. Miyamoto, K. Ozono, Y. Taketani, K. Katai, A. Miyauchi, M. Shima, H. Yoshikawa, K. Yoh, E. Takeda, S. Okada
J. Hum. Genet., 46:41-44 A novel activating mutation in (C129S) in the calcium-sensing receptor gene in a Japanese family with autosomal dominant hypocalcemia.	2001	Japanese Society of Human Genetics and Springer-Verlag	H. Hirai, S. Nakajima, A. Miyauchi, K. Nishimura, N. Shimizu, M. Shima, T. Michigami, K. Ozono, S. Okada



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