

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Iwakura H, Hosoda K, Son C, Fujikura J, Tomita T, Noguchi M, Ariyasu H, Takaya K, Masuzaki H, Ogawa Y, Hayashi T, Inoue G, <u>Akamizu T</u> , Hosoda H, Kojima M, Itoh H, Toyokuni S, Kangawa K, Nakao K	Analysis of rat insulin II promoter-ghrelin transgenic mice and rat glucagon promoter-ghrelin transgenic mice	J Biol Chem	280	15247-152	2005
<u>Akamizu T</u> , Murayama T, Teramukai S, Miura K, Bando I, Irako T, Iwakura H, Ariyasu H, Hosoda H, Tada H, Matsuyama A, Kojima S, Wada T, Wakatsuki Y, Matsubayashi K, Kawakita T, Shimizu A, Fukushima M, Yokode M, Kangawa K	Plasma ghrelin levels in healthy elderly volunteers: the levels of acylated ghrelin in elderly females correlate positively with serum IGF-1 levels and bowel movement frequency and negatively with systolic blood pressure	J Endocrinol.	188	333-344	2006
<u>Akamizu T</u>	Susceptible Genes of Autoimmune Thyroid Disease.	J Kor Soc	21	1-10	2006
Irako T, <u>Akamizu T</u> , Hosoda H, Iwakura H, Ariyasu H, Tojo K, Tajima N, Kangawa K.	Ghrelin prevents development of diabetes at adult age in streptozotocin-treated newborn rats.	Diabetologia	49	1264-1273	2006
<u>Akamizu T, Kangawa K</u>	Translational Research on the Clinical Applications of Ghrelin	Endocrine Journal	53	585-591	2006
Kim TS, Asato R, <u>Akamizu T</u> , Harada D, Nakashima Y, Higashi T, Yamamoto N, Tamura Y, Tamaki H, Hirano S, Tanaka S, Ito J	A rare case of hyperfunctioning papillary carcinoma of the thyroid gland	Acta Otolaryngol Suppl	557	55-57	2007

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Kavvoura FK, <u>Akamizu T</u> , Awata T, Ban Y, Chistiakov DA, Frydecka I, Ghaderi A, Gough SC, Hiromatsu Y, Ploski R, Wang PW, Ban Y, Bednarczuk T, Chistiakova EI, Chojm M, Heward JM, Hiratani H, Juo SH, Karabon L, Katayama S, Kurihara S, Liu RT, Miyake I, Omrani GH, Pawlak E, Taniyama M, Tozaki T, Ioannidis JP	CTLA-4 Gene Polymorphisms and Autoimmune Thyroid Disease: A Meta Analysis	J Clin Endocrinol Metab.	92 (8)	3162-70	2007
Iwakura H, <u>Akamizu T</u> , Ariyasu H, Irako T, Hosoda K, Nakao K, Kangawa K	Effects of ghrelin administration on decreased growth hormone status in obese animals	Am J Physiol Endocrinol Metab.	293 (3)	819-25	2007
Hataya Y, <u>Akamizu T</u> , Kanamoto N, Moriyama K, Shimatsu A, Nakao K	A Case of Subclinical Hypothyroidism Developing Marked Pleural Effusions and Peripheral Edema with Elevated Vascular Endothelial Growth Factor	Endocrine J	54 (4)	577-584	2007

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Mukai T, <u>Hiromatsu Y</u> , Fukutani T, Ichimura M, Kaku H, Miyake I, Yamada K.	A C/T polymorphism in the 5' untranslated region of the CD40 gene is associated with later onset of Graves' disease in Japanese.	Endocr J.	52 (4)	471-477	2005
Kurylowicz A, Kula D, Ploski R, Skorka A, Jurecka-Lubieniecka B, Zebracka J, Steinhof-Radwanska K, Hasse-Lazar K, <u>Hiromatsu Y</u> , Jarzab B, Bednarczuk T.	Association of CD40 Gene Polymorphism (C-1T) with Susceptibility and Phenotype of Graves' Disease.	Thyroid	15 (10)	1119-1124	2005
<u>Hiromatsu Y</u> , Mukai T, Kaku H, Miyake I, Ichimura M, Fukutani T, Nakayama H, Takata K, Imamura Y, Shoji S, Yamada K, Koda Y, Bednarczuk T.	IL-18 Gene Polymorphism Confers Susceptibility to the Development of Anti-GAD65 Antibody in Graves' Disease.	Diabetic Medicine	23 (4)	211-215	2006
広松雄治, 迎徳範, 賀来寛雄, 三宅育代	バセドウ病患者における抗GAD抗体	内分泌・糖尿病科	20 (4)	414-418	2005
広松雄治	【内分泌疾患UPDATE】甲状腺 Basedow病眼症の病因・診断・治療	医学のあゆみ	213 (5)	355-359	2005
<u>Hiromatsu Y</u> , Mukai T, Kaku H, Miyake I, Ichimura M, Fukutani T, Nakayama H, Takata K, Imamura Y, Shoji S, Yamada K, Koda Y, Bednarczuk T.	IL-18 gene polymorphism confers susceptibility to the development of anti-GAD65 antibody in Graves' disease.	Diabetic Medicine	23	211-215	2006
Mukai T, <u>Hiromatsu Y</u> , Ichimura M, Fukutani T, Kaku H, Miyake I, Shoji S, Bednarczuk T, Koda Y.	Lack of association of Interleukin-18 gene polymorphism with Graves' disease or Graves' ophthalmopathy.	Thyroid	16	243-248	2006
<u>Hiromatsu Y</u> , Fukutani T, Ichimura M, Mukai T, Kaku H, Miyake I, Yamada K.	Interleukin-12B gene polymorphism does not confer susceptibility to Graves' ophthalmopathy in Japanese population.	Endocrine J.	53	753-759	2006

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
広松雄治	バセドウ病眼症.	日本臨床 内分 泌症候群 (第2版)	別冊1 巻5号	307-310	2006
広松雄治	【バセドウ病とその周辺疾患 基礎・臨床研究の最新動向】 特殊なバセドウ病バセドウ病眼症の進展 ステロイド治療.	日本臨床	64巻12 号	2279-2285	2006
広松雄治	【甲状腺疾患の新しい考え方】 バセドウ病眼症に対する新しい考え方.	ホルモンと臨床	54巻 8号	665-673	2006
Kurylowicz A, Hiromatsu Y, Jurecka-Lubieniecka B, Kula D, Kowalska M, Ichimura M, Koga H, Kaku H, Bar-Andziak E, Nauman J, Jarzab B, Ploski R, Bednarczuk T.	Association of NFKB1 -94ins/del ATTG promoter polymorphism with susceptibility to and phenotype of Graves' disease.	Genes Immun.	8	532-8	2007
Kavvoura FK, Akamizu T, Awata T, Ban Y, Chistiakov DA, Frydecka I, Ghaderi A, Gough SC, Hiromatsu Y, Ploski R, Wang PW, Ban Y, Bednarczuk T, Chistiakova EI, Chojm M, Heward JM, Hiratani H, Juo SH, Karabon L, Katayama S, Kurihara S, Liu RT, Miyake I, Omrani GH, Pawlak E, Taniyama M, Tozaki T, Ioannidis JP.	Cytotoxic T-lymphocyte associated antigen 4 gene polymorphisms and autoimmune thyroid disease: a meta-analysis.	J Clin Endocrinol Metab.	92	3162-70	2007
Ichimura M, Kaku H, Fukutani T, Koga H, Mukai T, Miyake I, Yamada K., Koda Y, Hiromatsu Y	Association of protein tyrosine phosphatase nonreceptor 22 (PTPN22) gene polymorphisms with susceptibility to Graves' disease in a Japanese population.	Thyroid	in press		2008
廣松雄治	バセドウ病眼症—内科的治療・眼科との連携	内科	100	886-891	2007

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
三宅育代、城谷克郎、下河辺正行、廣松雄治	バセドウ病眼症 (thyroid associated ophthalmopathy: TAO) のソマトスタチン誘導体治療.	内分泌・糖尿病科.	25	159-164	2007

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Lu Xiuli, KAMBE Fukushi, CAO Xia 他5名, <u>SEO Hisao</u>	DHCR24-knockout embryonic fibroblasts are susceptible to serum withdrawal-induced apoptosis because of dysfunction of caveolae and insulin-Akt-Bad signaling.	Endocrinology	in press		2006
KOBAYASHI Hironobu, KAMBE Fukushi 他5名, <u>SEO Hisao</u>	Differential expression of cyclin-dependent kinase inhibitors, p27Kip1 and p57Kip2, by corticotropin in rat adrenal cortex.	Journal of Endocrinology	in press		2006
HIBI Yatsuka, KAMBE Fukushi 他5名, <u>SEO Hisao</u>	Up-regulation of the gene encoding protein kinase A type Ia regulatory subunit in nodular hyperplasia of parathyroid glands in patients with chronic renal failure.	Journal of Clinical Endocrinology & Metabolism	91(2)	563-568	2006
MURAKAMI Hisashi, 他8名, <u>SEO Hisao</u> , MUROHARA Toyooki	Fenofibrate Activates AMPK and Increases eNOS Phosphorylation in HUVEC.	Biochemical and Biophysical Research Communications	341(4)	973-978	2006
MIRZA Rusella, HAYAKAWA Shizu, 他9名, <u>SEO Hisao</u>	DHCR24 gene knockout mice demonstrate lethal dermatopathy with differentiation and maturation defects in the epidermis.	Journal of Investigative dermatology	126	638-647	2006
DESAI Meena P., 他4名, <u>SEO Hisao</u> , NAIR S. R.	Growth hormone releasing hormone receptor (GHRH-R) gene mutation in Indian children with familial isolated growth hormone deficiency: A study from Western India.	Journal of Pediatric Endocrinology and Metabolism	18(10)	955-973	2005
CAO Xia, KAMBE Fukushi, <u>SEO Hisao</u>	Requirement of thyrotropin-dependent complex formation of protein kinase A catalytic subunit with inhibitor of kappaB proteins for activation of p65 nuclear factor-kB by tumor necrosis factor-alpha.	Endocrinology	146(4)	1999-2005	2005

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
CAO Xia, KAMBE Fukushi, 他3名, <u>SEO Hisao</u>	Glutathionylation of two cysteine residues in paired domain regulates DNA binding activity of Pax-8.	Journal of Biological Chemistry	280(27)	25901-25906	2005
CAO Xia, KAMBE Fukushi, 他2名, <u>SEO Hisao</u>	Thyroid hormone induces rapid activation of Akt/Protein kinase B-mammalian target of rapamycin -p70S6K cascade through phosphatidylinositol 3-kinase in human fibroblasts.	Molecular Endocrinology	19(1)	102-112	2005
妹尾久雄, 曹 霞, 神部福司, MOELLER Lars C., REFETTOFF Samuel	受容体を介した甲状腺ホルモンのnongenomic action: T3によるPI3K→Akt/PKB→mTORシグナリングカスケードの活性化とカルシニューリン抑制蛋白ZAKI-4alphaの発現調節.	日本臨床(臨床分子内分泌学4)	63 (10)	16-19	2005
神部福司, 妹尾久雄	TBG (thyroxine-binding globulin)異常症	日本臨床(臨床分子内分泌学3)	63(10)	133-136	2005
曹 霞, 神部福司, 妹尾久雄	Glutathionylationによる転写因子Pax-8のDNA結合活性の調節.	ホルモンと臨床	53(1)	109-112	2005
KOZAKI Yasuko, KAMBE Fukushi, HAYASHI Yoshitaka, OHMORI Sachiko, <u>SEO Hisao</u> , KUMAZAWA Takao, MIZUMURA Kazue	Molecular cloning of prostaglandin EP3 receptors from canine sensory ganglia and their facilitatory action on bradykinin-induced mobilization of intracellular calcium.	Journal of Neurochemistry	100(6)	1636-1647	2007
YAMAMOTO Takuya, KAMBE Fukushi, CAO Xia, LU Xiuli, ISAHIGURO Naoki, <u>SEO Hisao</u>	Parathyroid hormone activates phosphoinositide 3-kinase-Akt Bad cascade in osteoblast-like cells.	Bone	40	354-359	2007

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
MOLLERR Lars C, CAO Xia, DUMITRESCU Alexandra M., <u>SEO Hisao</u> , REFETTOFF Samuel	Thyroid hormone mediated changes in gene expression can be initiated by cytosolic action of the thyroid hormone receptor $\beta$ through the phosphatidylinositol 3-kinase pathway.	Nuclear Receptor Signaling Atlas	Vol.4		2006
Lu Xiuli, KAMBE Fukushi, CAO Xia, YOSHIDA Taemi, OHMORI Sachiko, MURAKAMI Kohji, KAJI Takahide, ISHII Takehisa, ZADWORNY David, <u>SEO Hisao</u>	DHCR24-knockout embryonic fibroblasts are susceptible to serum withdrawal-induced apoptosis because of dysfunction of caveolae and insulin-Akt-Bad signaling.	Endocrinology	147(6)	3123-3132	2006
KOBAYASHI Hironobu, KAMBE Fukushi, IMAI Tsuneo, HIBI Yatsuka, KIKUMORI Toyone, OHMORI Sachiko, NAKAO Akimasa, <u>SEO Hisao</u>	Differential expression of cyclin-dependent kinase inhibitors, p27Kip1 and p57Kip2, by corticotropin in rat adrenal cortex.	Journal of Endocrinology	189	671-679	2006
KJA. Davies, G. Ermark, et al. <u>H. Seo</u> , X. Cao et al.	Renaming the DSCR1/Adapt78 gene family as RCAN: regulators of calcineurin.	The FASEB Journal	21(12)	3023-3028	2007
Y. Kozaki, F. Kambe, Y. Hayashi, S. Ohmori, <u>H. Seo</u> , T. Kumazawa, K. Mizumura	Molecular cloning of prostaglandin EP3 receptors from canine sensory ganglia and their facilitatory action on bradykinin-induced mobilization of intracellular calcium.	J.Neurochemistry	100(6)	1636-1647	2007
X. Lu, F. Kambe, X. Cao, M. Yamauchi, <u>H. Seo</u>	Insulin-like growth factor-1 activation of Akt survival cascade in neuronal cells requires the presence of its cognate receptor in caveolae.	Exp. Cell Res.	314(2)	342-351	2008



発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
R-q. Shi, J-K. Lee, Y. Hayashi, Y. Takeuchi, F. Kambe, S. Futaki, <u>H. Seo</u> , Y. Murata, I. Kodama	Long-term amiodarone treatment causes cardioselective hypothyroid-like alteration in gene expression profile.	Eur. J. Pharmacol.	578	270-278	2008
M. Yamauchi, F. Kambe , X. Cao, X. Lu, Y. Kozaki, Y. Oiso, <u>H. Seo</u>	Thyroid hormone activates AMP-activated protein kinase via intracellular calcium mobilization and activation of calcium/calmodulin-dependent protein kinase kinase.	Molec. Endocrinol.	22	760-771	2008
R. Mirza, S. Hayasaka, F. Kambe, K. Maki, T. Kaji, Y. Murata, <u>H. Seo</u>	Increased expression of aquaporin-3 (AQP3) in the epidermis of DHCR24 knockout mice.	Br. J. Dermatol.	in press		2008
KJA. Davies, G. Ermark, et al. <u>H. Seo</u> , X. Cao et al.	Renaming the DSCR1/Adapt78 gene family as RCAN: regulators of calcineurin.	The FASEB Journal	21(12)	3023-3028	2007
Y. Kozaki, F. Kambe, Y. Hayashi, S. Ohmori, <u>H. Seo</u> , T. Kumazawa, K. Mizumura	Molecular cloning of prostaglandin EP3 receptors from canine sensory ganglia and their facilitatory action on bradykinin-induced mobilization of intracellular calcium.	J.Neurochemistry	100(6)	1636-1647	2007