

Shiiya T, Ueno H, Toshinai K, Kawagoe T, Naito S, Tobina T, Nishida Y, Shindo M, <u>Kangawa K</u> , Tanaka H, Nakazato M.	Significant lowering of plasma ghrelin but not des-acyl ghrelin in response to acute exercise in men.	Endocrine Journal	印刷中		2011
Morozumi N, Hanada T, Habara H, Yamaki A, Furuya M, Nakatsuka T, Inomata N, Minamitake Y, Ohsuye K, <u>Kangawa K</u> .	The role of C-terminal part of ghrelin in pharmacokinetic profile and biological activity in rats.	Peptides	印刷中		2011
Koizumi M, Hosoya Y, Dezaki K, Yada T, Hosoda H, <u>Kangawa K</u> , Nagai H, Lefor AT, Sata N, Yasuda Y.	Postoperative weight loss does not resolve after esophagectomy despite normal serum ghrelin levels.	Annals of Thoracic Surgery	91	1032–1037	2011
Yamada G, Ariyasu H, Iwakura H, Hosoda H, Akamizu T, <u>Nakao K</u> , <u>Kangawa K</u> .	Generation of transgenic mice overexpressing a ghrelin analog.	Endocrinology	151	5935–5940	2010
Iwakura H, Li Y, Ariyasu H, Hosoda H, Kanamoto N, Bando M, Yamada G, Hosoda K, <u>Nakao K</u> , <u>Kangawa K</u> , Akamizu T.	Establishment of a novel ghrelin-producing cell line.	Endocrinology	151	2940–2945	2010

Ariyasu H, Iwakura H, Yamada G, Kanamoto N, Bando M, Kohno K, Sato T, Kojima M, <u>Nakao K</u> , <u>Kangawa K</u> , Akamizu T.	A postweaning reduction in circulating ghrelin temporarily alters growth hormone (GH) responsiveness to GH-releasing hormone in male mice but does not affect somatic growth.	Endocrinology	151	1743–1750	2010
Inoue Y, Nakahara K, <u>Kangawa K</u> , Murakami N.	Transitional change in rat fetal cell proliferation in response to ghrelin and des-acyl ghrelin during the last stage of pregnancy.	Biochemical and Biophysical Research Communications	393	455–460	2010
Yamamoto K, Takiguchi S, Miyata H, Adachi S, Hiura Y, Yamasaki M, Nakajima K, Fujiwara Y, Mori M, <u>Kangawa K</u> , Doki Y.	Randomized phase II study of clinical effects of ghrelin after esophagectomy with gastric tube reconstruction.	Surgery	148	31–38	2010
Adachi S, Takiguchi S, Okada K, Yamamoto K, Yamasaki M, Miyata H, Nakajima K, Fujiwara Y, Hosoda H, <u>Kangawa K</u> , Mori M, Doki Y.	Effects of ghrelin administration after total gastrectomy: a prospective, randomized, placebo-controlled phase II study.	Gastroenterology	138	1312–1320	2010
Fujii T, Komatsu Y, Yasoda A, Kondo E, Yoshioka T, Nambu T, Kanamoto N, Miura M, Tamura N, Arai H, Mukoyama M, <u>Nakao K</u> .	Circulating C-type natriuretic peptide (CNP) rescues chondrodysplastic CNP knockout mice from their impaired skeletal growth and early death.	Endocrinology	151	4381–4388	2010

Kuwahara K, Kinoshita H, Kuwabara Y, Nakagawa Y, Usami S, Minami T, Yamada Y, Fujiwara M, <u>Nakao K.</u>	Myocardin-related transcription factor A is a common mediator of mechanical stress- and neurohumoral stimulation-induced cardiac hypertrophic signaling leading to activation of brain natriuretic peptide gene expression.	Molecular and Cellular Biology	30	4134-4148	2010
Inuzuka M, Tamura N, Yamada N, Katsuura G, Oyamada N, Taura D, Sonoyama T, Fukunaga Y, Ohinata K, Sone M, <u>Nakao K.</u>	C-type natriuretic peptide as a new regulator of food intake and energy expenditure.	Endocrinology	151	3633-3642	2010
Kinoshita H, Kuwahara K, Nishida M, Jian Z, Rong X, Kiyonaka S, Kuwabara Y, Kurose H, Inoue R, Mori Y, Li Y, Nakagawa Y, Usami S, Fujiwara M, Yamada Y, Minami T, Ueshima K, <u>Nakao K.</u>	Inhibition of TRPC6 channel activity contributes to the antihypertrophic effects of natriuretic peptides-guanylyl cyclase-A signaling in the heart.	Circulation Research	106	1849-1860	2010
Rong X, Li Y, Ebihara K, Zhao M, Naowaboot J, Kusakabe T, Kuwahara K, Murray M, <u>Nakao K.</u>	Angiotensin II type 1 receptor-independent beneficial effects of telmisartan on dietary-induced obesity, insulin resistance and fatty liver in mice.	Diabetologia	印刷中		2010

Sugai M, Watanabe K, Nambu Y, Hayashi T, <u>Shimizu A.</u>	Functions of Runx in IgA class switch recombination.	Journal of Cellular Biochemistry	114(2)	409–414	2010
Tanaka S, Maeda S, Hashimoto M, Fujimori C, Ito Y, Teradaira S, Hirota K, Yoshitomi H, Katakai T, <u>Shimizu A.</u> , Nomura T, Sakaguchi N, Sakaguchi S.	Graded attenuation of TCR signaling elicits distinct autoimmune diseases by altering thymic T cell selection and regulatory T cell function.	Journal of Immunology	185(4)	2295–2305	2010
Fujibayashi S, Takemoto M, Neo M, Matsushita T, Kokubo T, Doi K, <u>Ito T</u> , <u>Shimizu A</u> , Nakamura T.	A novel synthetic material for spinal fusion: a prospective clinical trial of porous bioactive titanium metal for lumbar interbody fusion.	European Spine Journal	印刷中 Online 公表済	DOI 10.1007/s00586-011-1728-3	2011
Kobayashi H, Tanaka Y, Yagi J, <u>Minato N</u> , <u>Tanabe K.</u>	Phase I/II study of adoptive transfer of gd T cells in combination with zoledronic acid and IL-2 to patients with advanced renal cell carcinoma.	Cancer Immunology, Immunotherapy	印刷中		2011
Kobayashi H, Tanaka Y, Nakazawa H, Yagi J, <u>Minato N</u> , <u>Tanabe K.</u>	A new indicator of a favorable prognosis in locally advanced renal cell carcinomas: gd T-cells in peripheral blood.	Anticancer Research	印刷中		2011
Kobayashi H, Tanaka Y, Shimmura H, <u>Minato N</u> , <u>Tanabe K.</u>	Complete remission of lung metastasis following adoptive immunotherapy using activated autologous gamma delta T-cells in a patient with renal cell carcinoma.	Anticancer Research	印刷中		2010
Ueno H, Shiiya T, <u>Nakazato M.</u>	Translational research of ghrelin.	Annals of the New York Academy of Sciences	1200	120–127	2010

Komori T, Doi A, Furuta H, Wakao H, Nakao N, <u>Nakazato M</u> , Nanjo K, Senba E, Morikawa Y.	Regulation of ghrelin signaling by a leptin-induced gene, negative regulatory element-binding protein, in the hypothalamic neurons.	Journal of Biological Chemistry	285	37884–37894	2010
米川 忠人、 越中 敬一、 <u>中里 雅光</u>	グレリンによるサルコペニアへの介入	老年医学	49	331–334	2011
<u>中里 雅光</u>	肥満症の薬物治療— 脳・腸ペプチドの応用	日本内科学会誌	印刷中		
Kuwasaki K, <u>Kitamura K</u> , Nagata S, Hikosaka T, Kato J.	Function of the cytoplasmic tail of human calcitonin receptor-like receptor in complex with receptor activity-modifying protein 2.	Biochemical and Biophysical Research Communications	392	380–385	2010
Kita T, Yokota N, Ichiki Y, Ayabe T, Etoh T, Tamaki N, Kato J, Eto T, <u>Kitamura K</u> .	One-year effectiveness and safety of open-label losartan/hydrochlorothiazide combination therapy in Japanese patients with hypertension uncontrolled with ARBs or ACE inhibitors.	Hypertension Research	33	320–325	2010
Kita T, Tokashiki M, <u>Kitamura K</u> .	Aldosterone antisecretagogue and antihypertensive actions of adrenomedullin in patients with primary aldosteronism.	Hypertension Research	33	374–379	2010
Matsusaka S, Suenaga M, Mishima Y, Kuniyoshi R, Takagi K, Terui Y, Mizunuma N, <u>Hatake K</u> .	Circulating Tumor Cells as Surrogate Marker for Determining Response to Chemotherapy in Japanese Patients with Metastatic Colorectal Cancer.	Cancer Science	印刷中		2011
Matsusaka S, Suenaga M, Mishima Y, Takagi K, Terui Y, Mizunuma N, <u>Hatake K</u> .	Circulating endothelial cells predict for response to bevacizumab-based chemotherapy in metastatic colorectal cancer.	Cancer Chemotherapy and Pharmacology	印刷中		2011

Ito Y, Nagasaki K, Miki Y, Iwase T, Akiyama F, Matsuura M, Horii R, Makita M, Tokudome N, Ushijima M, Yoshimoto M, Takahashi S, Noda T, <u>Hatake K.</u>	Prospective randomized phase II study determines the clinical usefulness of genetic biomarkers for sensitivity to primary chemotherapy with paclitaxel in breast cancer.	Cancer Science	102(1)	130-136	2011
Iida S, Chou T, Okamoto S, Nagai H, <u>Hatake K</u> , Murakami H, Takagi T, Shimizu K, Lau H, Takeshita K, Takatoku M, Hotta T.	Erratum to: Lenalidomide plus dexamethasone treatment in Japanese patients with relapsed/refractory multiple myeloma.	International Journal of Hematology	92(1)	118-126	2010
Ogura M, Tobinai K, <u>Hatake K</u> , Uchida T, Kasai M, Oyama T, Suzuki T, Kobayashi Y, Watanabe T, Azuma T, Mori M, Terui Y, Yokoyama M, Mishima Y, Takahashi S, Ono C, Ohata J.	Phase I study of inotuzumab ozogamicin (CMC-544) in Japanese patients with follicular lymphoma pretreated with rituximab-based therapy.	Cancer Science	101(8)	1840-1845	2010
Matsusaka S, Chin K, Ogura M, Suenaga M, Shinozaki E, Mishima Y, Terui Y, Mizunuma N, <u>Hatake K.</u>	Circulating tumor cells as a surrogate marker for determining response to chemotherapy in patients with advanced gastric cancer.	Cancer Science	101(4)	1067-1071	2010

Kodaira M, Takahashi S, Yamada S, Ueda K, Mishima Y, Takeuchi K, Yamamoto N, Ishikawa Y, Yokoyama M, Saotome T, Terui Y, <u>Hatake K.</u>	Bone metastasis and poor performance status are prognostic factors for survival of carcinoma of unknown primary site in patients treated with systematic chemotherapy.	Annals of Oncology	(6)	1163–1167	2010
Takemura T, Araki K, Arita K, Suzuki T, Okamoto K, Kume N, Kuroda T, Takada A, <u>Yoshihara H.</u>	Development of Fundamental Infrastructure for Nationwide EHR in Japan	Journal of Medical Systems		10.1007/s10916-011-9688-z	2011
Tara S, Takagi G, Kirinoki-Ichikawa S, Yamamoto T, Takano H, Takagi I, Yasutake M, <u>Miyamoto M,</u> <u>Tabata Y,</u> Mizuno K.	The Novel Approach to the Ischemic Skin Ulcer with Systemic Lupus Erythematosus: Therapeutic Angiogenesis by Controlled-Release Basic-Fibroblast Growth Factor.	Geriatrics and Gerontology International	印刷中		2011
Tara S, <u>Miyamoto M,</u> Takagi G, Fukushima Y, Kirinoki-Ichikawa S, Takano H, Takagi I, Mizuno H, Yasutake M, Kumita S, Mizuno K.	Prediction of limb salvage after Therapeutic angiogenesis by autologous bone marrow cell implantation in patients with critical limb ischemia.	Annals of Vascular Disease	4	24–31	2011
高木 元 宮本 正章 水野 杏一	【再生医療の現状と将来】 下肢血管再生治療	ICU と CCU	34(5)	405–409	2010
宮本 正章 高木 元 太良 修平 桐木 園子 久保田 芳明 水野 杏一	【日本のフットケア・下肢救済に必要な医療】 日本におけるフットケア・下肢救済医療 血管治療医の役割 血管再生医療	PEPARS	148	87–94	2010

