

2011年 英文誌掲載論文

Autophagy as a therapeutic target in diabetic nephropathy.	Tanaka Y, Kume S, Kitada M, Kanasaki K, Uzu T, Maegawa H, Koya D.	Exp Diabetes Res.
Arterial stiffness and renal impairment in non-proteinuric type 2 diabetic patients	Keiko Nakao, Takashi Uzu, Shin-ichi Araki, Shinji Kume, Naoko Deji, Masami Chin-Kanasaki, Hisazumi Araki, Keiji Isshiki, Toshiro Sugimoto, Hiromichi Kawai, Yoshihiko Nishio, Atsunori Kashiwagi, Hiroshi Maegawa	Jouenal of Diabetes Investigation
Fenofibrate, a PPAR α agonist, has renoprotective effects in mice by enhancing renal lipolysis.	Tanaka Y, Kume S, Araki S, Isshiki K, Chin-Kanasaki M, Sakaguchi M, Sugimoto T, Koya D, Haneda M, Kashiwagi A, Maegawa H, Uzu T.	Kidney Int.
Association between single nucleotide polymorphisms within genes encoding sirtuin families and diabetic nephropathy in Japanese subjects with type 2 diabetes.	Maeda S, Koya D, Araki S, Babazono T, Umezono T, Toyoda M, Kawai K, Imanishi M, Uzu T, Suzuki D, Maegawa H, Kashiwagi A, Iwamoto Y, Nakamura Y.	Clin Exp Nephrol.
Computational assessment of insulin secretion and insulin sensitivity from 2-h oral glucose tolerance tests for clinical use for type 2 diabetes	Seike M, Saitou T, Kouchi Y, Ohara T, Matsuhisa M, Sakaguchi K, Tomita K, Kosugi K, Kashiwagi A, Kasuga M, Tomita M, Naito Y, Nakajima H.	J Physiol Sci
SIRT3 attenuates palmitate-induced ROS production and inflammation in proximal tubular cells.	Koyama T, Kume S, Koya D, Araki S, Isshiki K, Chin-Kanasaki M, Sugimoto T, Haneda M, Sugaya T, Kashiwagi A, Maegawa H, Uzu T.	Free Radic Biol Med.
Transforming growth factor β 1 T868C gene polymorphism is associated with cerebral infarction in Japanese patients with type 2 diabetes.	Katakami N, Kaneto H, Osonoi T, Kawai K, Ishibashi F, Imamura K, Maegawa H, Kashiwagi A, Watada H, Kawamori R, Shimomura I, Yamasaki Y.	Diabetes Res Clin Pract
Genetic variants at CDC123/CAMK1D and SPRY2 are associated with susceptibility to type 2 diabetes in the Japanese population.	Imamura M, Iwata M, Maegawa H, Watada H, Hirose H, Tanaka Y, Tobe K, Kaku K, Kashiwagi A, Kawamori R, Nakamura Y, Maeda S.	Diabetologia
GW501516, a PPAR δ agonist, ameliorates tubulointerstitial inflammation in proteinuric kidney disease via inhibition of TAK1-NF κ B pathway in mice.	Yang X, Kume S, Tanaka Y, Isshiki K, Araki S, Chin-Kanasaki M, Sugimoto T, Koya D, Haneda M, Sugaya T, Li D, Han P, Nishio Y, Kashiwagi A, Maegawa H, Uzu T.	PLoS One.
Association of new loci identified in European genome-wide association studies with susceptibility to type 2 diabetes in the Japanese.	Ohshige T, Iwata M, Omori S, Tanaka Y, Hirose H, Kaku K, Maegawa H, Watada H, Kashiwagi A, Kawamori R, Tobe K, Kadokawa T, Nakamura Y, Maeda S.	PLoS One.
Adiponectin G276T gene polymorphism is associated with cardiovascular disease in Japanese patients with type 2 diabetes.	Katakami N, Kaneto H, Matsuoka TA, Takahara M, Maeda N, Shimizu I, Ohno K, Osonoi T, Kawai K, Ishibashi F, Imamura K, Kashiwagi A, Kawamori R, Matsuhisa M, Funahashi T, Yamasaki Y, Shimomura I.	Atherosclerosis.
The role of sleep disturbance and depression in patients with type 2 diabetes	Yagi A, Nishi Y, Ugi S, Kawai H, Uzu T, Imai M, Yamada N, Okawa M, Kashiwagi A, Maegawa H	Diabetology International
The effects of blood pressure control levels on the renoprotection of type 2 diabetic patients without overt proteinuria.	Uzu T, Kida Y, Yamauchi A, Kume S, Isshiki K, Araki S, Koya D, Haneda M, Kashiwagi A, Maegawa H, Kikkawa R.	J Am Soc Hypertens.
Arterial stiffness and renal impairment in non-proteinuric type 2 diabetic patients	Nakao K, Uzu T, Araki S, Kume S, Deji N, Kanasaki M, Araki H, Isshiki K, Sugimoto T, Kawai H, Nishio Y, Kashiwagi A, Maegawa H	Journal of Diabetes Investigation
Lower incidence of cardiovascular events in a recently recruited cohort of Japanese type2 patients in primary care settings	Oishi M, Yokoyama H, Kawai K, Hirao K, Takeda H, Minami M, Sutimoto H, Sone H, Matsushima M, Kashiwagi A, Japan Diabetes Clinical Data Management study group	Diabetologia
Nutrient sensing, autophagy, and diabetic nephropathy.	Kume S, Thomas MC, Koya D.	Diabetes.
International clinical harmonization of glycated hemoglobin in Japan: From Japan diabetes society to National glycohemoglobin standardization program values	Kashiwagi A, Kasuga M, Araki E, Oka Y, Hanafusa T, Ito H, Tominaga M, Oikawa S, Noda M, Kawamura T, Sanke T, Namba M, Hashiramoto M, Sasahara T, Nishio Y, Kuwa K, Ueki K, Takei I, Umemoto M, Murakami M, Yamakado M, Yatomi Y, Ohashi H, Committee on the Standardization of Diabetes Mellitus-Related Laboratory Testing of Japan Diabetes Society (JDS)	Diabetol Int.
Autophagy regulates inflammation in adipocytes.	Yoshizaki T, Kusunoki C, Kondo M, Yasuda M, Kume S, Morino K, Sekine O, Ugi S, Uzu T, Nishio Y, Kashiwagi A, Maegawa H.	Biochem Biophys Res Commun.
Fructose induces tubulointerstitial injury in the kidney of mice.	Aoyama M, Isshiki K, Kume S, Chin-Kanasaki M, Araki H, Araki S, Koya D, Haneda M, Kashiwagi A, Maegawa H, Uzu T.	Biochem Biophys Res Commun.
Inactivation of TNF- α ameliorates diabetic neuropathy in mice.	Yamakawa I, Kojima H, Terashima T, Katagi M, Oi J, Urabe H, Sanada M, Kawai H, Chan L, Yasuda H, Maegawa H, Kimura H.	Am J Physiol Endocrinol Metab.
Role of angiotensin II-mediated AMPK inactivation on obesity-related salt-sensitive hypertension.	Deji N, Kume S, Araki S, Isshiki K, Araki H, Chin-Kanasaki M, Tanaka Y, Nishiyama A, Koya D, Haneda M, Kashiwagi A, Maegawa H, Uzu T.	Biochem Biophys Res Commun.
Furosemide-associated nephrocalcinosis and renal cysts.	Uzu T, Araki S, Isshiki K, Maegawa H.	Kidney Int.
Reading epilepsy as the initial symptom of idiopathic hypoparathyroidism.	Maeda K, Sekine O.	Intern Med.
A dialysis patient with hyperammonaemia : inferior mesenteric-caval shunt as a cause of portal-systemic encephalopathy	Tamaki Izumiya-Iwai, Keiji Isshiki, Masami Chin-Kanasaki, Takashi Uzu	NDT Plus
Postprandial activation of protein kinase C μ regulates the expression of adipocytokines via the transcription factor AP-2 β .	Kondo M, Ugi S, Morino K, Fuke T, Obata T, Yoshizaki T, Nishio Y, Maeda S, Kashiwagi A, Maegawa H.	Int J Mol Med.
Aldose reductase C-106T gene polymorphism is associated with diabetic retinopathy in Japanese patients with type 2 diabetes.	Katakami N, Kaneto H, Takahara M, Matsuoka TA, Imamura K, Ishibashi F, Kanda T, Kawai K, Osonoi T, Matsuhisa M, Kashiwagi A, Kawamori R, Shimomura I, Yamasaki Y.	Diabetes Res Clin Pract.
Association between serum soluble TNF α receptors and renal dysfunction in type 2 diabetic patients without proteinuria.	Miyazawa I, Araki SI, Obata T, Yoshizaki T, Morino K, Kadota A, Ugi S, Kawai H, Uzu T, Nishio Y, Koya D, Haneda M, Kashiwagi A, Maegawa H.	Diabetes Res Clin Pract.