

2018年 英文誌掲載論文

<p>A Variant within the FTO confers susceptibility to diabetic nephropathy in Japanese patients with type 2 diabetes.</p>	<p>Taira M, Imamura M, Takahashi A, Kamatani Y, Yamauchi T, Araki SI, Tanaka N, van Zuydam NR, Ahlqvist E, Toyoda M, Umezono T, Kawai K, Imanishi M, Watada H, Suzuki D, Maegawa H, Babazono T, Kaku K, Kawamori R; SUMMIT Consortium, Groop LC, McCarthy MI, Kadowaki T, Maeda S.</p>	<p>PLoS One</p>
<p>MiR-494-3p regulates mitochondrial biogenesis and thermogenesis through PGC1-α signalling in beige adipocytes.</p>	<p>Lemecha M, Morino K, Imamura T, Iwasaki H, Ohashi N, Ida S, Sato D, Sekine O, Ugi S, Maegawa H.</p>	<p>Sci Rep</p>
<p>Change in Pericardial Fat Volume and Cardiovascular Risk Factors in a General Population of Japanese Men.</p>	<p>Miyazawa I, Ohkubo T, Kadowaki S, Fujiyoshi A, Hisamatsu T, Kadota A, Arima H, Budoff M, Murata K, Miura K, Maegawa H, Ueshima H; SESSA Research Group.</p>	<p>Circ J</p>
<p>Clinical inertia in basal insulin-treated patients with type 2 diabetes – results from a retrospective database study in Japan (JDDM 43)</p>	<p>Satoh J, Andersen M, Bekker Hansen B, Larsen Thorsted B, Tutkunkardas D, Zacho M, Maegawa H.</p>	<p>PLoS One.</p>
<p>Improved glucose metabolism by Eragrostis tef potentially through beige adipocyte formation and attenuating adipose tissue inflammation.PONE.</p>	<p>Lemecha M, Morino K, Seifu D, Imamura T, Nakagawa F, Nagata A, Okamoto T, Sekine O, Ugi S, Maegawa H.</p>	<p>PLoS One</p>
<p>Impact of obesity on annual medical expenditures and diabetes care in Japanese patients with type 2 diabetes mellitus.</p>	<p>Kusunoki-Tsuji C, Araki SI, Kume S, Chin-Kanasaki M, Osawa N, Morino K, Sekine O, Ugi S, Kashiwagi A, Maegawa H.</p>	<p>J Diabetes Investig</p>
<p>Current status of achieving blood pressure target and its clinical correlates in Japanese type 2 diabetes.</p>	<p>Yokoyama H, Araki SI, Kawai K, Hirao K, Kurihara Y, Seino H, Takamura H, Sugimoto H, Okada A, Maegawa H. JDDM study group.</p>	<p>J Diabetes Investig</p>
<p>Role of dietary amino acid balance in diet restriction-mediated lifespan extension, renoprotection, and muscle weakness in aged mice.</p>	<p>Yoshida S, Yamahara K, Kume S, Koya D, Yasuda-Yamahara M, Takeda N, Osawa N, Chin-Kanasaki M, Adachi Y, Nagao K, Maegawa H, Araki SI.</p>	<p>Aging Cell</p>
<p>Declining trends of diabetic nephropathy, retinopathy and neuropathy with improving diabetes care indicators in Japanese patients with type 2 and type 1 diabetes (JDDM 46).</p>	<p>Yokoyama H, Araki SI, Kawai K, Yamazaki K, Tomonaga O, Shirabe SI, Maegawa H.</p>	<p>BMJ Open Diabetes Res Care</p>
<p>Gene Therapy for Neuropathic Pain through siRNA-IRF5 Gene Delivery with Homing Peptides to Microglia.</p>	<p>Terashima T, Ogawa N, Nakae Y, Sato T, Katagi M, Okano J, Maegawa H, Kojima H.</p>	<p>Mol Ther Nucleic Acids.</p>