

原著

Yutaka Kozuma, Shigeru Inoue, Takashi Horinouchi, Takaaki Shinagawa,  
Hitomi Nakayama, Atsushi Kawaguchi, Daizo Hori, Toshiharu Komura,  
Kentaro Yamada, Kimio Ushijima

Prognosis of Pregnant Women with One Abnormal Value on 75g OGTT  
The Kurume Medical Journal 61(3,4) : 59-64,2015.

Kentaro Yamada, Hitomi Nakayama, Satoko Yoshinobu, Seiko Kawano,  
Munehisa Tsuruta, Masayuki Nohara, Rika Hasuo, Shoko Akasu, Ichiro Tokubuchi,  
Nobuhiko Wada, Saori Hirao, Shinpei Iwata, Hiroo Kaku, Yuji Tajiri

Effects of a sodium glucose co-transporter 2 selective inhibitor, ipragliflozin, on the  
diurnal profile of plasma glucose in patients with type 2 diabetes: A study using  
continuous glucose monitoring  
Journal of Diabetes Investigation 6(6) : 699-707,2015.

Hitomi Nakayama, Tomoko Kato, Satoshi Nakayama, Hiroh Kaku, Kazuhisa Muraishi,  
Ichiro Tokubuchi, Kento Hara, Tamotsu Kato, Nobuhiko Wada, Munehisa Tsuruta,  
Tsuyoshi Ohki, Kayo Tanaka, Kenshi Mitsuzaki, Yuji Tajiri and Kentaro Yamada

Cross-sectional and longitudinal analyses of factors contributing to the progressive  
loss of the  $\beta$ -cell function in Type 2 diabetes  
Internal Medicine 54(16) : 1971-6,2015.

Kei Fukami, Ryo Shibata, Hitomi Nakayama, Kentaro Yamada, Seiya Okuda  
and Masafumi Koga

Serum albumin-adjusted glycated albumin reflects glycemic excursion in diabetic  
patients with severe chronic kidney disease not treated with dialysis  
Journal of Diabetes and Its Complications 29(7) : 913-7,2015.

Kei Fukami, Ryo Shibata, Hitomi Nakayama, Kentaro Yamada, Seiya Okuda  
and Masafumi Koga

Serum albumin-adjusted glycated albumin is a better indicator of glycaemic control in  
diabetic patients with end-stage renal disease not on haemodialysis  
Annals of Clinical Biochemistry 52(4) : 488-96,2015.

Hiroharu Mifune, Yuji Tajiri, Yoshihiro Nishi, Kento Hara, Shimpei Iwata,  
Ichiro Tokubuchi, Ryouichi Mitsuzono, Kentaro Yamada, Masayasu Kojima

Voluntary exercise contributed to an amelioration of abnormal feeding behavior,  
locomotor activity and ghrelin production concomitantly with a weight reduction in  
high fat diet-induced obese rats

Peptides 71(9) : 49-55,2015.

Shuichi Sato, Yuji Tajiri, Hitomi Nakayama, Kentaro Yamada

Folic acid supplementation of aspirin therapy further improves vascular endothelial  
function among patients with type 2 diabetes: a short -term crossover study

Diabetology International 6(4) : 284-9,2015.

Hiroyuki Eguchi, Junichi Tani, Saori Hirao, Munehisa Tsuruta, Ichiro Tokubuchi,  
Kentaro Yamada, Masataka Kasaoka, Yasuo Teshima, Tatsuyuki Kakuma, and Yuji  
Hiromatsu

Liver dysfunction associated with intravenous methylprednisolone pulse therapy in  
patients with Graves' orbitopathy

International Journal of Endocrinology 2015 : 835979,2015.

Aya Kitamoto, Takuya Kitamoto, Rina So, Tomoaki Matsuo, Yoshio Nakata, Hideyuki  
Hyogo, Hidenori Ochi, Takahiro Nakamura, Seika Kamohara, Nobuyuki Miyatake,  
Kazuaki Kotani, Ikuo Mineo, Jun Wada, Yuji Ogawa, Masato Yoneda, Atsushi Nakajima,  
Tohru Funahashi, Shigeru Miyazaki, Katsuto Tokunaga, Hiroaki Masuzaki, Takato  
Ueno, Kazuaki Chayama, Kazuyuki Hamaguchi, Kentaro Yamada, Toshiaki Hanafusa,  
Shinichi Oikawa, Toshiie Sakata, Kiyoji Tanaka, Yuji Matsuzawa, Kikuko Hotta

ADIPOQ polymorphisms are associated with insulin resistance in Japanese women

Endocrine Journal 62 (6): 513-521, 2015.

Aya Kitamoto, Takuya Kitamoto, Takahiro Nakamura, Tomoaki Matsuo, Yoshio Nakata, Hideyuki Hyogo, Hidenori Ochi, Seika Kamohara, Nobuyuki Miyatake, Kazuaki Kotani, Ikuo Mineo, Jun Wada, Yuji Ogawa, Masato Yoneda, Atsushi Nakajima, Tohru Funahashi, Shigeru Miyazaki, Katsuto Tokunaga, Hiroaki Masuzaki, Takato Ueno, Kazuaki Chayama, Kazuyuki Hamaguchi, Kentaro Yamada, Toshiaki Hanafusa, Shinichi Oikawa, Toshiie Sakata, Kiyoji Tanaka, Yuji Matsuzawa, Kikuko Hotta

CDH13 polymorphisms are associated with adiponectin levels and metabolic syndrome traits independently of visceral fat mass

Journal of Atherosclerosis and Thrombosis 23 (3): 309-319, 2016.

田尻祐司, 山田研太郎

成人後の体重増加が2型糖尿病患者のインスリン抵抗性や心血管病リスクに及ぼす影響  
肥満研究 21(1) : 56-61, 2015.

大木剛, 田尻祐司, 御船弘治, 満園良一, 児島将康

運動意欲と食リズムのクロストーク 摂食促進ホルモン・グレリンによる自発運動量制御機構の解明

若手研究者のための健康科学研究助成成果報告書 30号 : 64-8, 2015.

田尻祐司, 御船弘治, 満園良一, 児島将康

運動意欲と食リズムのクロストーク 摂食促進ホルモン・グレリンによる自発運動量制御機構の解明

デサントスポーツ科学 36 : 177-85, 2015.

今村友裕, 岩田慎平, 加藤奈緒香, 大重たまみ, 賀来寛雄, 中山ひとみ, 田尻祐司, 山田研太郎

糖尿病自律神経障害に伴う胃排出障害に対するアコチアミドの有効性  
糖尿病 58(8) : 564-7, 2015.

田尻祐司

非糖尿病患者におけるSGLT2阻害薬Dapagliflozinの効果

Progress in Medicine 36(1) : 117-20, 2015.