

業 績

【原著】

Kawamoto R, Tabara Y, Kusunoki T, Abe M, Kohara K, Miki T.

A slightly high-normal glucose level is associated with increased arterial stiffness in Japanese community-dwelling persons with pre-diabetes.

Vasc Med 2013; 18: 251-256. [2.080]

Kawamoto R, Kusunoki T, Abe M, Kohara K, Miki T.

An association between body mass index and high-sensitivity C-reactive protein concentrations is influenced by age in community-dwelling persons.

Ann Clin Biochem 2013; 50: 457-464. [1.991]

Kawamoto R, Tabara Y, Kohara K, Kusunoki T, Abe M, Miki T.

Serum uric acid is more strongly associated with impaired fasting glucose in women than in men from a community-dwelling population.

PLoS One 2013; 13: e65886. [3.730]

Kawamoto R, Tabara Y, Kohara K, Kusunoki T, Abe M, Miki T.

Synergistic influence of age and serum uric acid on blood pressure among community-dwelling Japanese women.

Hypertens Res 2013; 36: 634-638. [2.791]

Kawamoto R, Tabara Y, Kohara K, Miki T, Kusunoki T, Abe M, Katoh T.

Hematological parameters are associated with metabolic syndrome in Japanese community-dwelling persons.

Endocrine 2013; 43: 334-341. [2.225]

Kawamoto R, Tabara Y, Kohara K, Kusunoki T, Abe M, Miki T.

Interaction between serum uric acid and triglycerides in relation to prehypertension in community-dwelling Japanese adults.

Clin Exp Hypertens 2013 Oct 28. [1.276]

Kawamoto R, Katoh T, Kusunoki T, Ohtsuka N.

Carotid atherosclerosis as a surrogate marker of cardiovascular disease in diabetic patients.

ISRN Endocrinol 2013; 2013: 979481.

Furukawa S, Saito I, Yamamoto S, Miyake T, Ueda T, Niiya T, Torisu M, Kumagi T, Sakai T, Minami H, Miyaoka H, Sakurai S, Matsuura B, Onji M, Tanigawa T.

Nocturnal intermittent hypoxia as an associated risk factor for microalbuminuria in Japanese patients with type 2 diabetes mellitus.

Eur J Endocrinol 2013; 169: 239-246. [3.136]

Utsunomiya S, Matsuura B, Ueda T, Miyake T, Furukawa S, Kumagi T, Ikeda Y, Abe M, Hiasa Y, Onji M. Critical residues in the transmembrane helical dundle domains of the human motilin receptor for erythromycin binding and activity.

Regul Pept 2013; 180: 17-25.

Miyake T, Kumagi T, Furukawa S, Abe M, Hiasa Y, Matsuura B, Onji M.

Body mass index is the most useful predictive factor for the onset of nonalcoholic fatty liver disease: a community-based retrospective longitudinal cohort study.

J Gastroenterol 2013; 48: 413-422. [3.788]

Miyake T, Abe M, Tokumoto Y, Hirooka M, Furukawa S, Kumagi T, Hamada M, Kawasaki K, Tada F, Ueda T, Hiasa Y, Matsuura B, Onji M.

B cell-activating factor is associated with the histological severity of nonalcoholic fatty liver disease.

Hepatol Int 2013; 7: 539-547. [2.642]

Mori K, Yamanishi H, Ikeda Y, Kumagi T, Hiasa Y, Matsuura B, Abe M, Onji M.

Oral administration of carbonic anhydrase I ameliorate murine experimental colitis induced by Foxp3⁺ CD4⁺CD25⁺ T cells.

J Leukoc Biol 2013; 93: 963-972. [4.568]

Kuroda T, Kumagi T, Yokota T, Seike H, Nishiyama M, Imai Y, Inada N, Shibata N, Imamine S, Okada S, Koizumi M, Yamanishi H, Azemoto N, Miyake J, Tanaka Y, Tatsukawa H, Utsunomiya H, Ohno Y, Miyake T, Hirooka M, Furukawa S, Abe M, Ikeda Y, Matsuura B, Hiasa Y, Onji M, EPOCH Study Group. Improvement of long-term outcomes in pancreatic cancer and its associated factors within the gemcitabine era: A collaborative retrospective multicenter clinical review of 1,082 patients.

BMC Gastroenterol 2013; 13: 134. [2.110]

Koizumi M, Hiasa Y, Kumagi T, Yamanishi H, Azemoto N, Kobata T, Matsuura B, Abe M, Onji M.

Increased B cell-activating factor promotes tumor invasion and metastasis in human pancreatic cancer.

PLoS One 2013; 8: e71367. [3.730]

畔元信明, 熊木天児, 黒田太良, 小泉光仁, 松浦文三, 日浅陽一, 恩地森一 :

経過をおえた膵癌 stage IVb 死亡症例における予後因子の検討.

愛媛医学 2013 ; 32 : 15-18.

【症例報告】

小川泰司, 長谷部昌, 兼光梢, 宮池次郎, 村上貴俊, 上原貴秀, 中西征司, 宮池次郎, 大本昌樹, 梅田政吉, 熊木天児, 堀池典生 :

E R C P にて膵管狭窄像を認めなかった I g G4 関連硬化性胆管炎の 1 例.

臨床今治 2013 ; 25 : 25-30.

花山雅一, 阿部雅則, 小泉洋平, 廣岡可奈, 徳本良雄, 廣岡昌史, 越智裕紀, 壺内栄治, 熊木天児, 池田宜央, 松浦文三, 恩地森一, 日浅陽一 :

悪性リンパ腫に対して Rituximab を使用し HBV 再増殖による重症肝炎を来たした 3 例 —免疫抑制・化学療法に伴う B 型肝炎対策ガイドラインの検証—.

愛媛医学 2013 ; 32 : 133-137.

【著書】

川本龍一 : III. 在宅医療 2. 在宅ターミナルケア.

河野公一・福井次矢・倉本 秋・米田 博編. 金芳堂, 京都, 47-54, 2013.

【総説】

Miyake T, Kumagi T, Furukawa S, Tokumoto Y, Hirooka M, Abe M, Hiasa Y, Matsuura B, Onji M.

Non-alcoholic fatty liver disease: Factors associated with its presence and onset.

J Gastroenterol Hepatol 2013; 28: 71-78. [3.325]

【その他】

Miyake T, Kumagi T, Furukawa S, Abe M, Hiasa Y, Matsuura B, Onji M.

Reply to the letter by Lai et al. regarding “Body mass index is the most useful predictive factor for the onset of nonalcoholic fatty liver disease.”

J Gastroenterol 2013; 48: 550-551. [3.788]

【学会発表】

European Association for the Study of the Liver (2013. 4. 24-28, Amsterdam The Netherlands)

Alkaline Phosphatase Values are a Surrogate Marker in Prediction of Transplant Free Survival in Patients with Primary Biliary Cirrhosis – an International, Collaborative Analysis

Lammers WJ, Buuren HR, Hirschfield GM, Pares A, Kumagi T, Caballeria L, Invernizzi P, Lleo A, Battezzati PM, Corpechot C, Floreani A, Cazzagon N, Mayo MJ, Talwalkar JA, Imam M, Burroughs AK, Pieri G, Nevens F, Mason AL, Poupon R, Janssen HLA, Lindor KD, Hansen BE, Global PBC Study Group

DDW meeting 2013 (2013. 5. 18-21, Orlando USA)

Critical residues in the transmembrane helical bundle domains of the human motilin receptor for motilin and erythromycin binding and activity

Matsuura B, Utsunomiya S, Todo H, Yamamoto S, Miyake T, Nunoi H, Kumagi T, Ikeda Y, Abe M, Hiasa Y, Onji M

Changes in the characteristics and prognosis of pancreatic cancer within the gemcitabine era and the issues facing elderly patients

Kuroda T, Kumagi T, Yokota T, Seike H, Miyaike J, Nishiyama M, Imai Y, Tatsukawa H, Shibata N, Koizumi M, Yamanishi H, Azemoto N, Abe M, Matsuura B, Hiasa Y, Onji M

Increased B cell-activating factor promotes epithelial-mesenchymal transition in human pancreatic cancer

Koizumi M, Hiasa Y, Kumagi T, Yamanishi H, Azemoto N, Abe M, Ikeda Y, Matsuura B, Onji M

64th Annual Meeting of American Association for the Study of the Liver (2013.11.1-5 Washington DC, USA)

Validation of Alkaline Phosphatase and Bilirubin Values as a Surrogate Endpoint in Primary Biliary Cirrhosis – an International, Collaborative Study

Lammers WJ, Buuren HR, Janssen HL, Invernizzi P, Battezzati PM, Floreani A, Hirschfield GM, Pares A, Ponsioen CY, Corpechot C, Mayo MJ, Talwalkar JA, Burroughs AK, Nevens F, Mason AL, Kowdley KV, Bouwen BL, Kumagi T, Cheung AC, Lleo A, Cazzagon N, Franceschet I, Trivedi PJ, Caballeria L, Boonstra K, Vries EMG, Poupon R, Imam M, Pieri G, Kanwar P, Lindor KD, Hansen BE, Global PBC Study Group

Defining Optimal Laboratory Response Criteria in UDCA Treated Primary Biliary Cirrhosis. Results of an International Multicenter Long-term Follow-up Study

Lammers WJ, Buuren HR, Pares A, Hirschfield GM, Janssen HL, Kumagi T, Invernizzi P, Battezzati PM, Floreani A, Ponsioen CY, Corpechot C, Mayo MJ, Talwalkar JA, Burroughs AK, Nevens F, Mason AL, Kowdley KV, Leeman M, Caballeria L, Trivedi PJ,

Cheung AC, Lleo A, Cazzagon N, Franceschet I, Boonstra K, Elisabeth MG, Poupon R,
Imam M, Pieri G, Kanwar P, Lindor KD, Hansen BE, Global PBC Study Group