

No.	タイトル・著者	掲載先
JDDM1	<p>The status of diabetes control and antidiabetic drug therapy in Japan – A cross sectional survey of 17,000 patients with diabetes mellitus (JDDM1). M.Kobayashi, K.Yamazaki, K.Hirao, M.Oishi, A.Kanatsuka, M.Yamaguchi, H.Takagi, K.Kawai : Japan Diabetes Clinical Data Management Study Group</p>	Diabetes Research and Clinical Practice 73 : 198-204, 2006
JDDM2	<p>Outcome of One-year of Specialist Care of Patients with Type 2 diabetes: A Multi-Center Prospective Survey (JDDM2). H.Sone, K.Kawai, H.Takagi, N.Yamada, M.Kobayashi</p>	Internal Medicine 45: 589-597, 2006
JDDM3	<p>Actual usage and clinical effectiveness of insulin preparations in patients with Type 1 diabetes mellitus in Japan: CoDiC-based analysis of clinical data obtained at multiple institutions (JDDM3). A.Kanatsuka, K.Kawai, K.Hirao, M.Oishi, H.Takagi, M.Kobayashi</p>	Diabetes Research and Clinical Practice 72: 277-283, 2006
JDDM4	<p>Time and cost involved in the care of newly registered patients with diabetes mellitus and other lifestyle diseases at diabetes clinics in Japan (JDDM4). M.Oishi, H.Yokoyama, N.Abe, K.Iwasaki, F.Okuguchi, K.Kawai, H.Sugimoto, H.Takamura, H.Takeda, K.Do, K.Hirao, S.Ikeda</p>	Diabetic Medicine 24:1149-1155, 2007
JDDM5	<p>強化インスリン療法における2型糖尿病に対する超速効型インスリン(インスリンアスパルト)の有効性に関する研究(JDDM5)ーヒトインスリンとの比較研究ー 高井昌彦, 田中紀子, 金塚東, 小林正;糖尿病データマネジメント研究会(JDDM)</p>	Progress in Medicine 26(1): 168-173, 2006
JDDM6	<p>2型糖尿病患者におけるbaPWVの検討(JDDM6). 武田浩, 高木廣文, 横山宏樹, 小林正;糖尿病データマネジメント研究会(JDDM)</p>	Progress in Medicine 26(1): 199-202, 2006
JDDM7	<p>2型糖尿病患者における薬物療法に関する実態調査(II)ー薬物療法と血糖コントロールー(JDDM7). 金塚東, 川井紘一, 平尾紘一, 大石まり子, 高木廣文, 小林正;糖尿病データマネジメント研究会(JDDM)</p>	糖尿病 49(12): 919-927, 2006
JDDM8	<p>2型糖尿病患者における薬物療法に関する実態調査(I)ー薬物療法と使用薬剤ー 金塚東, 川井紘一, 平尾紘一, 大石まり子, 高木廣文, 小林正;糖尿病データマネジメント研究会(JDDM)</p>	糖尿病 49(6): 409-415, 2006
JDDM9	<p>2型糖尿病患者におけるNPHインスリン1日1～2回投与からノボラピッド30ミックス1日2回投与へ切り替え時の臨床的有用性(JDDM9). 川井紘一, 平尾紘一, 山内幹郎, 岩崎皓一, 阿部信行, 高井昌彦, 新井桂子, 能登谷洋子, 三輪隆, 前田一, 山本律子, 高木廣文, 小林正;糖尿病データマネジメント研究会(JDDM)</p>	Clinical Practice 25(11): 98-104, 2006

JDDM10	<p>Microalbuminuria is common in Japanese Type 2 Diabetic Patients: A nationwide survey from the Japan Diabetes Clinical Data Management Study Group (JDDM10) . H.Yokoyama, K.Kawai, M.Kobayashi on behalf of the Japan Diabetes Clinical Data Management Study Group</p>	Diabetes Care 30(4): 989-992, 2007
JDDM11	<p>pSix-month multicentric, open-label, randomized trial of twice-daily injections of biphasic insulin aspart 30 versus multiple daily injections of insulin aspart in Japanese type2 diabetic patients (JDDM11) . K.Hirao, K.Arai, M.Yamauchi, H.Takagi, M.Kobayashi, Japan Diabetes Clinical Data Management Study Group</p>	Diabetes Research and Clinical Practice 79: 171-176, 2008
JDDM12	<p>2型糖尿病患者における薬物療法に関する実態調査(III)—インスリン療法患者の臨床像と血糖コントロールとの関連—(JDDM12). 金塚東, 川井紘一, 平尾紘一, 大石まり子, 小林正;糖尿病データマネジメント研究会(JDDM)</p>	糖尿病 52(2): 123—128, 2009
JDDM13	<p>Association between Body Mass Index and Core Components of Metabolic Syndrome in 1486 patients with Type 1 Diabetes Mellitus in Japan (JDDM13) . K.Arai, H.Yokoyama, F.Okuguchi, K.Yamazaki, H.Takagi, K.Hirao, M.Kobayashi and the Japan Diabetes Clinical Data Management Study Group</p>	Endocrine Journal 55(6):1025-1032, 2008
JDDM14	<p>Familial predisposition to cardiovascular risk and disease contributes to cardiovascular risk and disease interacting with other cardiovascular risk factors in diabetes-implication for common soil (JDDM14) . H.Yokoyama, K.Kawai, M.Oishi, H.Sone on behalf of Japan Diabetes Clinical Data Management Study Group</p>	Atherosclerosis 201: 332-338, 2008
JDDM15	<p>Prevalence of albuminuria and renal insufficiency and associated clinical factors in type 2 diabetes: the Japan Diabetes Clinical Data Management study (JDDM15) . H.Yokoyama, H.Sone, M.Oishi, K.Kawai, Y.Fukumoto, M.Kobayashi and on behalf of the Japan Diabetes Clinical Data Management Study Group</p>	Nephrology Dialysis Transplantation 24(4): 1212–1219, 2009
JDDM16	<p>Reduced GFR and microalbuminuria are independently associated with prevalent cardiovascular disease in Type 2 diabetes : JDDM study 16. H.Yokoyama, M.Oishi, K.Kawai, H.Sone and on Japan Diabetes Clinical Data Management Study Group</p>	Diabetic Medicine 25: 1426–1432, 2008
JDDM17	<p>2型糖尿病患者における薬物療法に関する実態調査(IV)—インスリン療法: 投与方法と超速効型インスリンアナログ製剤の治療効果—(JDDM17). 金塚東, 川井紘一, 平尾紘一, 大石まり子, 小林正;糖尿病データマネジメント研究会(JDDM)</p>	糖尿病 52(10): 821–828, 2009

JDDM18	Influence of BMI, Age and Duration of Diabetes Mellitus on Glycaemic Control with Twice-Daily Injections of Biphasic Insulin Aspart 30 versus Multiple Daily Injections of Insulin Aspart (JDDM18) . K.Arai, K.Hirao, M.Yamaguchi, H.Takagi, M.Kobayashi, for the Japan Diabetes Clinical Data Management Study Group	Clinical Drug Investigation 30(1): 35–40, 2010
JDDM19	2型糖尿病患者における+A16:B20薬物療法に関する実態調査(V)—経口血糖降下薬とインスリンの併用療法:投与薬剤と臨床像の特徴—(JDDM19). 金塚東, 川井紘一, 平尾紘一, 大石まり子, 小林正;糖尿病データマネジメント研究会(JDDM)	糖尿病 53(10): 737–744, 2010
JDDM20	Low incidence of cardiovascular events in Japanese patients with Type 2 diabetes in primary care settings: a prospective cohort study (JDDM 20). H.Yokoyama, M.Matsushima, K.Kawai, K.Hirao, M.Oishi, H.Sugimoto, H.Takeda, M.Minami, M.Kobayashi, H.Sone : Japan Diabetes Clinical Data Management Study Group	Diabetic Medicine 28(10) : 1221-1228, 2011
JDDM21	糖尿病患者の喫煙状況と禁煙指導の必要性に関する研究 (JDDM 21). 高村宏, 平尾紘一, 川井紘一, 植木彬夫, 小林正	糖尿病54(10): 779-785, 2011
JDDM22	Time and Costs of Insulin Treatment in the Care of Newly Registered Type 2 Diabetes Patients in Diabetes Clinics Across Japan (JDDM 22). M.Oishi, H.Yokoyama, N.Abe, K.Iwasaki, F.Okuguchi, K.Kawai, H.Sugimoto, H.Takamura, H.Takeda, K.Do, K.Hirao, S.Ikeda	Japanese Clinical Medicine 2 : 43–51, 2011
JDDM23	Observational 6-month open-label study of Japanese type 2 diabetes patients switching from NPH insulin to insulin detemir in basal-bolus regimen: 23rd article of the Japan Diabetes Clinical Data Management Study Group (JDDM23). M.Oishi, N.Abe, H.Yokoyama, N.Kuribayashi, O.Tomonaga, K.Matoba, M.Kobayashi : Japan Diabetes Clinical Data Management Study Group	The Journal of International Medical Research 40(2):787-97, 2012
JDDM24	ピオグリタゾン投与5年間の体重推移の検討—JDDMによる多施設共同研究—(JDDM24). 小森克俊, 奥口文宣, 金塚東, 小林正;糖尿病データマネジメント研究会(JDDM)	糖尿病56(3): 165-172, 2013
JDDM25	Chronic kidney disease categories and renal-cardiovascular outcomes in type 2 diabetes without prevalent cardiovascular disease: a prospective cohort study (JDDM25). H.Yokoyama, S.Araki, M.Haneda, M.Matsushima, K.Kawai, K.Hirao, M.Oishi, K.Sugimoto, H.Sone, H.Maegawa, A.Kashiwagi : Japan Diabetes Clinical Data Management Study Group	Diabetologia 55(7) : 1911-1918, 2012

JDDM26	<p>Self-reported rate of eating is significantly associated with body mass index in Japanese patients with type 2 diabetes. Japan Diabetes Clinical Data Management Study Group (JDDM26). A.Saito, K.Kawai, M.Yanagisawa, H.Yokoyama, N.Kuribayashi, H.Sugimoto, M.Oishi, T.Wada, K.Iwasaki, A.Kanatsuka, N.Yagi, F.Okuguchi, K.Miyazawa, K.Arai, K.Saito, H.Sone</p>	Appetite 59(2) : 252-255, 2012
JDDM27	<p>The initiation of insulin therapy in type 2 diabetic patients treated with oral anti-diabetic drugs: an observational study in multiple institutes across Japan (JDDM27). K.Kanatsuka, K.Kawai, K.Hirao, H.Yokoyama, M.Kobayashi; Japan Diabetes Clinical Data Management Study Group</p>	Diabetology International 3 : 164–173, 2012
JDDM28	<p>Fasting insulin levels and metabolic risk factors in type 2 diabetic patients at the first visit in Japan: a 10-year, nationwide, observational study (JDDM 28). I.Matsuba, K.Saito, M.Takai, K.Hirao, H.Sone ; Japan Diabetes Clinical Data Management Study Group</p>	Diabetes Care 35(9): 1853–1857, 2012
JDDM29	<p>2型糖尿病患者におけるDPP-4阻害薬を用いた多剤併用療法の実施状況と短期治療成績(JDDM-29) 紅林昌吾, 長尾綾子, 大月道夫, 金塚東, 川井紘一, 平尾紘一, 小林正 : 糖尿病データマネジメント研究会 (JDDM)</p>	糖尿病55(10): 761 – 767, 2012
JDDM30	<p>Short duration of diabetes and disuse of sulfonylurea have any association with insulin cessation of the patients with type 2 diabetes in a clinical setting in Japan (JDDM 30). K.Arai, K.Hirao, M.Yamauchi, M.Kobayashi, A.Kashiwagi ; Japan Diabetes Clinical Data Management Study Group</p>	Endocrine Journal 60 (3): 305-310, 2013
JDDM31	<p>Evaluation of insulin regimens as an effective option for glycemic control in patients with type 2 diabetes: A propensity score-matched cohort study across Japan (JDDM31). A.Kanatsuka, Y.Sato, K.Kawai, K.Hirao, M.Kobayashi, A.Kashiwagi ; Japan Diabetes Clinical Data Management Study Group</p>	Diabetology International 5(5) : 539–547, 2014
JDDM32	<p>Changes in oral antidiabetic prescriptions and improved glycemic control during the years 2002-2011 in Japan (JDDM32). M.Oishi, K.Yamazaki, F.Okuguchi, H.Sugimoto, A.Kanatsuka, A.Kashiwagi ; Japan Diabetes Clinical Data Management Study Group</p>	Journal of Diabetes Investigation 5(5): 581-587, 2014
JDDM33	<p>Liraglutide Versus Sitagliptin in a 24-week, Multicenter, Open-label, Randomized, Parallel-group Study in Japanese Type 2 Diabetes Mellitus Patients Responding Inadequately to a Sulfonylurea and/or One or Two Other Oral Antidiabetic Drugs (JDDM 33). H.Yokoyama, K.Hirao, K.Yamaguchi, M.Oishi, G.Lee, N.Yagi, H.Takamura, A.Kashiwagi</p>	Japanese Clinical Medicine 17(5): 33-41, 2014

JDDM34	20歳未満発症1型及び2型糖尿病患者の成人後の臨床像;糖尿病専門施設での多施設共同研究(JDDM34). 川井紘一, 横山宏樹, 平尾紘一, 南昌江, 岡田朗, 大石まり子, 小林正, 山崎勝也, 柏木厚典: 糖尿病データマネジメント研究会	糖尿病58(2): 87-93, 2015
JDDM35	Comparison of clinical characteristics in patients with type 2 diabetes among whom different antihyperglycemic agents were prescribed as monotherapy or combination therapy by diabetes specialists. K.Fujihara, O.Hanyu, Y.Heianza, A.Suzuki, T.Yamada, H.Yokoyama, S.Tanaka, H.Yagyu, H.Shimano, A.Kashiwagi, K.Yamazaki, K.Kawai, H.Sone	Journal of Diabetes Investigation 7: 260-269, 2016
JDDM36	Pioglitazone treatment and cardiovascular event and death in subjects with type 2 diabetes without established cardiovascular disease (JDDM 36). H.Yokoyama, S.Araki, K.Kawai, K.Hirao, M.Oishi, K.Sugimoto, H.Sone, H.Maegawa, A.Kashiwagi ; Japan Diabetes Clinical Data Management Study Group	Diabetes Research and Clinical Practice 109(3): 485-492, 2015
JDDM38	Relationship between the efficacy of oral antidiabetic drugs and clinical features in type 2 diabetic patients (JDDM38). A.Kanatsuka, Y.Sato, K.Kawai, K.Hirao, M.Kobayashi, A.Kashiwagi ; Japan Diabetes Clinical Data Management Study Group	Journal of Diabetes Investigation 7(3) : 386-395, 2016
JDDM39	Comparative Efficiency of Sulfonylurea and/or Dipeptidyl Peptidase-4 inhibitor in Basal-Supported Oral Therapy in Japanese Patients with Type 2 Diabetes (JDDM39). K.Arai, K.Hirao, S.Sirabe, H.Maeda, R.Yamamoto, A.Kumakura, N.Samoto, A.Kashiwagi ; Japan Diabetes Clinical Data Management Study Group	Journal of Diabetes and Obesity 2 : 1-6, 2015
JDDM40	Large-scale survey of rates of achieving targets for blood glucose, blood pressure, and lipids and prevalence of complications in type 2 diabetes (JDDM 40). H.Yokoyama, M.Oishi, H.Takamura, K.Yamasaki, S.Shirabe, D.Uchida, H.Sugimoto, Y.Kurihara, S.Araki, H.Maegawa	BMJ Open Diabetes Research and Care 4: e000294, 2016
JDDM41	血糖コントロール良好(HbA1c7 %未満)2型糖尿病症例の臨床的背景(JDDM41). 福元良英, 大石まり子, 屋宜宣治, 栗原義夫, 奥口文宣, 杉本英克, 柏木厚典: 糖尿病データマネジメント研究会	糖尿病60(5): 385-389, 2017
JDDM42	Comparison of baseline characteristics and clinical course in Japanese patients with type 2 diabetes among whom different types of oral hypoglycemic agents were chosen by diabetes specialists as initial monotherapy (JDDM 42). K.Fujihara, R.Igarashi, S.Matsunaga, Y.Matsubayashi, T.Yamada, H.Yokoyama, S.Tanaka, H.Shimano, H.Maegawa, K.Yamazaki, K.Kawai, H.Sone	Medicine (Baltimore) 96(7) : e6122, 2017

JDDM43	<p>Clinical inertia in basal insulin-treated patients with type 2 diabetes - Results from a retrospective database study in Japan (JDDM 43). J.Satoh, M.Andersen, B.B.Hansen, B.L.Thorsted, D.Tutkunkardas, M.Zacho, H.Maegawa</p>	PLoS One 13(9) : e0198160, 2018
JDDM44	<p>Drug-naive 2型糖尿病患者へDPP-4阻害薬またはSU薬処方後2年間の治療効果(JDDM 44). 川井 紘一, 本橋しのぶ, 藤原和哉, 山崎勝也, 栗原義夫, 平尾 紘一, 杉本英克, 高村宏, 金塚東, 前川聡 : 糖尿病データマネジメント研究会</p>	糖尿病 61(4) : 161-170, 2018
JDDM45	<p>Current status of achieving blood pressure target and its clinical correlates in Japanese type 2 diabetes (JDDM45). H.Yokoyama, S.Araki, K.Kawai, K.Hirao, Y.Kurihara, H.Seino, H.Takamura, H.Sugimoto, A.Okada, H.Maegawa ; JDDM study group</p>	Journal of Diabetes Investigation 9: 594-601, 2017
JDDM46	<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). H.Yokoyama, S.Araki, K.Kawai, K.Yamazaki, O.Tomonaga, S.Shirabe, H.Maegawa</p>	BMJ Open Diabetes Research and Care 6(1) : e000521, 2018
JDDM47	<p>血糖がコントロールされた2型糖尿病患者におけるスルホニル尿素薬半減の影響(JDDM47). 栗原義夫, 山下久美子, 横山宏樹, 大石まり子, 高村宏, 内田大学, 奥口文宣, 山崎勝也, 田中弘吉, 小林正</p>	プラクティス 35(5) : 579-584, 2018
JDDM48	<p>発見年齢による2型糖尿病患者治療経過の差異(JDDM 48) ; CoDiCを用いた多施設共同研究. 川井 紘一, 本橋しのぶ, 平尾 紘一, 栗原義夫, 南昌江, 横山宏樹, 杉本英克, 山崎勝也, 前川聡</p>	プラクティス 36(5) : 629-635, 2019
JDDM49	<p>Seasonal Variations in the Achievement of Guideline Targets for HbA1c, Blood Pressure, and Cholesterol Among Patients With Type 2 Diabetes: A Nationwide Population-Based Study (ABC Study JDDM49). M.Sakamoto, D.Matsutani, S.Minato, Y.Tsujimoto, Y.Kayama, N.Takeda, S.Ichikawa, R. Horiuchi, K.Utsunomiya, M.Nishikawa</p>	Diabetes Care 42(5) : 816-823, 2019
JDDM50	<p>Combined Effects of Energy Intake and Physical Activity on Obesity in Japanese Patients with Type 2 Diabetes (JDDM 50): A Cross-Sectional Study. M.Hatta, K.Fujihara, S.Yoshizawa Morikawa, Y.Takeda, D.Ishii, C.Horikawa, M.Kato, H.Yokoyama, Y.Kurihara, K.Iwasaki, K.Miyazawa, K.Yamazaki, S.Tanaka, H.Maegawa, H.Sone</p>	Diabetes Therapy 10 : 1113-1138, 2019
JDDM51	<p>腎症4期2型糖尿病患者の予後調査 ; 5年間観察出来た患者のeGFR変動状況と変動関連因子の探索(JDDM 51). 川井 紘一, 本橋しのぶ, 藤原和哉, 栗原義夫, 山崎勝也, 調進一郎, 石垣泰, 横山宏樹, 前川聡 : 糖尿病データマネジメント研究会</p>	糖尿病 62(11) : 714-723, 2019
JDDM52	<p>Factors associated with diabetic polyneuropathy-related sensory symptoms and signs in patients with polyneuropathy: A cross-sectional Japanese study (JDDM 52) using a non-linear model. H.Yokoyama, T.Tsuji, S.Hayashi, D.Kabata, A.Shintani</p>	Journal of Diabetes Investigation 11(2): 450-457, 2020

JDDM53	<p>Clinical inertia in patients with type 2 diabetes treated with oral antidiabetic drugs: Results from a Japanese cohort study (JDDM53). H.Maegawa, Y.Ishigaki, J.Langer, A.Saotome,-Namkamura, M.Andersen, on behalf of the Japan Diabetes Clinical Data Management Study Group</p>	Journal of Diabetes Investigation 12(3): 374-381, 2021
JDDM54	<p>The Prognosis of Patients With Type 2 Diabetes and Nonalbuminuric Diabetic Kidney Disease Is Not Always Poor: Implication of the Effects of Coexisting Macrovascular Complications (JDDM 54). H.Yokoyama, S.Araki, K.Kawai, K.Yamazaki, S.Shirabe, H.Sugimoto, M.Minami, I.Miyazawa, H.Maegawa ; JDDM Study Group</p>	Diabetes Care 43(5) : 1102-1110, 2020
JDDM55	<p>年代別にみた60歳以上の糖尿病症例の臨床像と治療内容の横断調査(JDDMデータより). 福元良英, 大石まり子, 新井桂子, 屋宜宣治, 調進一郎, 杉本英克, 奥口文宣, 前川聡 : 糖尿病データマネージメント研究会</p>	糖尿病 63(4) : 179-187, 2020
JDDM56	<p>Family Support for Medical Nutritional Therapy and Dietary Intake among Japanese with Type 2 Diabetes (JDDM 56). C.Horikawa, M.Hatta, S.Yoshizawa Morikawa, Y.Takeda, M.Takeuchi, K.Fujihara, N.Kato, H.Yokoyama, Y.Kurihara, K.Iwasaki, S.Tanaka, H.Maegawa, H.Sone</p>	Nutrients 12(9) : 2649, 2020
JDDM57	<p>Glucagon-Like Peptide-1 Receptor Agonist Utilization in Type 2 Diabetes in Japan: A Retrospective Database Analysis (JDDM 57). Y.Ishigaki, A.Strizek, T.Aranishi, N.Arai, T.Imaoka, Z.Cai, H.Maegawa</p>	Diabetes Therapy 12(1) : 345-361, 2021
JDDM58	<p>Machine Learning Approach to Decision Making for Insulin Initiation in Japanese Patients With Type 2 Diabetes (JDDM 58): Model Development and Validation Study. K.Fujihara, Y.Matsubayashi1, M.Harada Yamada, M.Yamamoto, T.Iizuka, K.Miyamura, Y.Hasegawa, H.Maegawa, S.Kodama, T.Yamazaki, H.Sone</p>	JMIR Med Inform 9(1) : e22148, 2021
JDDM59	<p>The Combination of Disease Duration to Age at Diagnosis and Hemoglobin A1c to Serum C-Peptide Reactivity Ratios Predicts Patient Response to Glucose-lowering Medication in Type 2 Diabetes: A Retrospective Cohort Study Across Japan (JDDM59) A.Kanatsuka, Y.Sato, Y.Higashi, Y.Goto, K.Kawai, H.Maegawa, Japan Diabetes Data Management Study Group (JDDM)</p>	Journal of Diabetes Investigation 12(11): 1967-1977, 2021
JDDM60	<p>Patient characteristics associated with improvement in glycemic control following addition of an oral antidiabetic drug to DPP-4 inhibitor monotherapy in Japanese patients with type 2 diabetes mellitus (JDDM 60) K.Kawai, J.Eiki, A.Kanatsuka, S.Motohashi, A.Wakana, A.Hayashi, K.Igley, K.Yamazaki, S.Tokita, H.Maegawa on behalf of Japan Diabetes Clinical Data Management Study Group (JDDM)</p>	Diabetology International 13(1): 132-141, 2021

JDDM61	<p>Current status of oral hypoglycemic agents prescribing patterns based on BMI for Japanese type 2 diabetes patients and yearly course of the prescribing patterns by diabetologists from 2002 to 2019 (JDDM61)</p> <p>N.Yagi, I.Komiya, K.Arai, M.Oishi, Y.Fukumoto, S.Shirabe, H.Yokoyama, K.Yamazaki, H.Sugimoto, H.Maegawa, Japan Diabetes Clinical Data Management Study Group (JDDM study group)</p>	Journal of Diabetes Investigation 13(1): 65-73, 2022
JDDM62	<p>血糖コントロールが慢性的に不良な2型糖尿病患者: 糖尿病専門医療機関における実態調査(JDDM62)</p> <p>川井 紘一, 本橋しのぶ, 調 進一郎, 石垣 泰, 岩本 正博, 金森 晃, 栗原 義夫, 山崎 勝也, 前川 聡, 糖尿病データマネジメント研究会</p>	糖尿病 64(11): 537-546, 2021
JDDM63	<p>Comparing Associations of Dietary Energy Density and Energy Intake, Macronutrients with Obesity in Patients with Type 2 Diabetes (JDDM 63)</p> <p>Y.Takeda, K.Fujihara, R.Nedachi, I.Ikeda, S.Yoshizawa Morikawa, M.Hatta, C.Horikawa, M. Kato, N.Kato, H.Yokoyama, Y.Kurihara, K.Miyazawa, H.Maegawa and H.Sone</p>	Nutrients 13(9) : 3167, 2021
JDDM64	<p>Secular trends in dietary intake over a 20-year period in people with type 2 diabetes in Japan: a comparative study of two nationwide registries; Japan Diabetes Complications Study (JDACS) and Japan Diabetes Clinical Data Management Study (JDDM).</p> <p>M.Takeuchi, C.Horikawa, M.Hatta, Y.Takeda, R.Nedachi, I.Ikeda, S.Morikawa, N.Kato, H.Yokoyama, R.Aida, S.Tanaka, C.Kamada, Y.Yoshimura, T.Saito, K.Fujihara, A.Araki and H.Sone</p>	Nutrients 13(10) : 3428, 2021
JDDM65	<p>Clinical course of different long-acting insulin therapies—glargine U100, U300, degludec, and insulin degludec/insulin aspart—among Japanese patients with type 2 diabetes: a multicenter retrospective observational study (JDDM 65 study)</p> <p>M.Iwamoto, S.Nakanishi, H.Iwamoto, H.Kaneto, H.Maegawa, Japan Diabetes Clinical Data Management Study Group (JDDM study group)</p>	Endocrine Journal 69 (7): 763-771, 2022
JDDM66	<p>Trends in glycaemic control in patients with insulin therapy compared with non-insulin or no drugs in type 2 diabetes in Japan: a long-term view of real-world treatment between 2002 and 2018 (JDDM 66)</p> <p>H.Yokoyama, S.Araki, K.Yamazaki, K.Kawai, S.Shirabe, M.Oishi, A.Kanatsuka, N.Yagi, D.Kabata, A.Shintani, H.Maegawa, JDDM study group</p>	BMJ Open Diabetes Research and Care 10(3) : e002727, 2022
JDDM67	<p>The renoprotective effect of once-weekly GLP-1 receptor agonist dulaglutide on progression of nephropathy in Japanese patients with type 2 diabetes and moderate to severe chronic kidney disease (JDDM67)</p> <p>K.Tsuchida, S.Taneda, I.Yokota, K.Okada, Y. Kurihara, H.Yokoyama, M.Iwamoto, K.Yamazaki, Y.Ishigaki, N.Manda, H. Maegawa, Japan Diabetes Clinical Data Management Study Group (JDDM study group)</p>	Journal of Diabetes Investigation 13(11): 1834-1841, 2022

JDDM68	Association between Obesity and Intake of Different Food Groups among Japanese with Type 2 Diabetes Mellitus-Japan Diabetes Clinical Data Management Study (JDDM68) M.Hatta, C.Horikawa, Y.Takeda, I.Ikeda, S.Yoshizawa Morikawa, N.Kato, M.Kato, H.Yokoyama, Y.Kurihara, H.Maegawa, K.Fujihara, H.Sone	Nutrients 14(15) : 3034, 2022
JDDM69	血清AST値<ALT値を示した2型糖尿病患者の臨床像と糖尿病治療薬使用時の変化(JDDM69) 川井 紘一, 本橋しのぶ, 山崎 勝也, 栗原 義夫, 高村 宏, 調 進一郎, 屋宜 宣治, 石垣 泰, 前川 聡, 糖尿病データマネジメント研究会	糖尿病 65(12) : 641-650, 2022
JDDM70	Changes in prescription patterns and doses of oral antidiabetic drugs in Japanese patients with type 2 diabetes (JDDM70) S.Shirabe, K.Yamazaki, M.Oishi, K.Arai, N.Yagi, M.Sato, M. Takeuchi, T.Kai, H.Maegawa	Journal of Diabetes Investigation 14(1): 75-80, 2023
JDDM71	Annual trends in glycemic control and prescribing patterns in diabetic treatment according to age in Japanese patients with type 2 diabetes between 2012 and 2019 (JDDM 71) I.Miyazawa, H.Yokoyama, N.Yagi, S.Araki, K.Morino, S.Kume, S.Shirabe, K.Yamazaki, H.Maegawa	Diabetes Research and Clinical Practice 198:110599. doi: 10.1016/j.diabres, 2023
JDDM72	Reduced incidence of cardiovascular disease in patients with type 2 diabetes through the integrated improvement of diabetes care by comparing two prospective observational cohorts in real-world clinical practice (JDDM72) H.Yokoyama, S.Araki, K.Kawai, K.Yamazaki, O.Tomonaga, H.Maeda, M.Ohtaki, H.Obata, H.Sone, D.Kabata, A.Shintani, H.Maegawa; JDDM study group	Diabetes Research and Clinical Practice 202:110674. doi: 10.1016/j.diabres.2023
JDDM73	Incidence and predictors of remission and relapse of type2 diabetes mellitus in Japan: Analysis of nationwide patient registry (JDDM73) K.Fujihara, L.Khin, K.Murai, Y.Yamazaki, K.Tsuruoka, N.Yagyuda, K.Yamazaki, H.Maegawa, S.Tanaka, S.Kodama, H.Sone; JDDM Study Group	Diabetes, Obesity and Metabolism 25 (8): 2227-2235, 2023
JDDM74	Relationship between the magnitude of body mass index reductions and remission in patients with type 2 diabetes in real world settings: Analysis of Nationwide Patient Registry in Japan (JDDM74) K.Fujihara, L.Khin, K.Murai, Y.Yamazaki, K.Tsuruoka, N.Yagyuda, K.Yamazaki, H.Maegawa, S.Tanaka, S.Kodama, H.Sone; JDDM Study Group	Diabetes, Obesity and Metabolism 25 (11): 3125-3135, 2023
JDDM75	Higher dietary protein/energy ratio is associated with a lower risk for obesity in older women with type 2 diabetes: Cross-sectional analysis of Japanese patients with type 2 diabetes mellitus (JDDM75) Efrem d'Ávila Ferreira, Mariko Hatta, Khin Laymon, Izumi Ikeda, Mizuki Takeuchi, Yasunaga Takeda, Sakiko Yoshizawa Morikawa, Chika Horikawa, Noriko Kato, Hiroshi Maegawa, Kazuya Fujihara, Hirohito Sone	Human Nutrition & Metabolism 36 : 200257, 2024

JDDM76	<p>Machine Learning Algorithms Mimicking Specialists Decision Making on Initial Treatment for People with Type 2 Diabetes Mellitus (JDDM 76) Price, Kazuya Fujihara, Satoru Kodama, Katsuya Yamazaki, Hiroshi Maegawa, Tatsuya Yamazaki, Hirohito Sone ; JDDM study group</p>	<p>Diabetes & Metabolic Syndrome: Clinical Research & Reviews 18 (11-12) : 103168, 2024</p>
JDDM77	<p>Long-term Effects of Esaxerenone in Patients with Type 2 Diabetes, Diabetic Kidney Disease, and Hypertension (JDDM77) Yasunori Sato, Azuma Kanatsuka, Nobuichi Kuribayashi, Susumu Nakamura, Shigetake Ko, Hiroshi Maegawa ; Japan Diabetes Clinical Data Management Study Group</p>	<p>Daigaku Uchida, Diabetology International 16 (1) : 153–161, 2024</p>
JDDM78	<p>Demographic and dietary determinants of the association between dietary fibre intake and obesity in Japanese adults with type 2 diabetes: a cross-sectional study (JDDM 78) Mariko Hatta, Khin Laymon, Izumi Ikeda, Mizuki Takeuchi, Yasunaga Takeda, Sakiko Yoshizawa Morikawa, Chika Horikawa, Noriko Kato, Hiroshi Maegawa, Kazuya Fujihara, Hirohito Sone ; JDDM study group</p>	<p>Efrem d'Avila Ferreira, Public health nutrition 28 (1) : e49, 2025</p>