

No.	タイトル・著者	掲載先
JDDM1	<p><b>The status of diabetes control and antidiabetic drug therapy in Japan – A cross sectional survey of 17,000 patients with diabetes mellitus (JDDM1).</b>  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><b>Outcome of One-year of Specialist Care of Patients with Type 2 diabetes: A Multi-Center Prospective Survey (JDDM2).</b>  H.Sone, K.Kawai, H.Takagi, N.Yamada, M.Kobayashi</p>	Internal Medicine 45: 589-597, 2006
JDDM3	<p><b>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).</b>  A.Kanatsuka, K.Kawai, K.Hirao, M.Oishi, H.Takagi, M.Kobayashi</p>	Diabetes Research and Clinical Practice 72: 277-283, 2006
JDDM4	<p><b>Time and cost involved in the care of newly registered patients with diabetes mellitus and other lifestyle diseases at diabetes clinics in Japan (JDDM4).</b>  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><b>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</b>  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><b>2型糖尿病患者におけるbaPWVの検討(JDDM6).</b>  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><b>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).</b>  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><b>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</b>  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><b>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).</b>  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><b>Microalbuminuria is common in Japanese Type 2 Diabetic Patients: A nationwide survey from the Japan Diabetes Clinical Data Management Study Group (JDDM10) .</b> 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><b>pSix-month multicentric, open-level, randomized trial of twice-daily injections of biphasic insulin aspart 30 versus multiple daily injections of insulin aspart in Japanese type2 diabetic patients (JDDM11) .</b> 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><b>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).</b> 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><b>Association between Body Mass Index and Core Components of Metabolic Syndrome in 1486 patients with Type 1 Diabetes Mellitus in Japan (JDDM13) .</b> 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><b>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) .</b> 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><b>Prevalence of albuminuria and renal insufficiency and associated clinical factors in type 2 diabetes: the Japan Diabetes Clinical Data Management study (JDDM15) .</b> 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><b>Reduced GFR and microalbuminuria are independently associated with prevalent cardiovascular disease in Type 2 diabetes : JDDM study 16.</b> 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><b>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).</b> 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	<b>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) .</b> 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	<b>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).</b> 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	<b>Low incidence of cardiovascular events in Japanese patients with Type 2 diabetes in primary care settings: a prospective cohort study (JDDM 20).</b> 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	<b>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).</b> 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	<b>Time and Costs of Insulin Treatment in the Care of Newly Registered Type 2 Diabetes Patients in Diabetes Clinics Across Japan (JDDM 22).</b> 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	<b>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).</b> 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	<b>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).</b> 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	<b>Chronic kidney disease categories and renal-cardiovascular outcomes in type 2 diabetes without prevalent cardiovascular disease: a prospective cohort study (JDDM25).</b> 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><b>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).</b>  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><b>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).</b>  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><b>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).</b>  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><b>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)</b>  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><b>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).</b>  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><b>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).</b>  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><b>Changes in oral antidiabetic prescriptions and improved glycemic control during the years 2002-2011 in Japan (JDDM32).</b>  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><b>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).</b>  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	<b>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).</b> 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	<b>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.</b> 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	<b>Pioglitazone treatment and cardiovascular event and death in subjects with type 2 diabetes without established cardiovascular disease (JDDM 36).</b> 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	<b>Relationship between the efficacy of oral antidiabetic drugs and clinical features in type 2 diabetic patients (JDDM38).</b> 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	<b>Comparative Efficiency of Sulfonylurea and/or Dipeptidyl Peptidase-4 inhibitor in Basal-Supported Oral Therapy in Japanese Patients with Type 2 Diabetes (JDDM39).</b> 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	<b>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).</b> 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	<b>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).</b> 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	<b>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).</b> 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><b>Clinical inertia in basal insulin-treated patients with type 2 diabetes - Results from a retrospective database study in Japan (JDDM 43).</b> 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><b>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).</b> 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><b>Current status of achieving blood pressure target and its clinical correlates in Japanese type 2 diabetes (JDDM45).</b> 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><b>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).</b> 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><b>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).</b> 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><b>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.</b> 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><b>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).</b> 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><b>Combined Effects of Energy Intake and Physical Activity on Obesity in Japanese Patients with Type 2 Diabetes (JDDM 50): A Cross-Sectional Study.</b> 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><b>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).</b> 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><b>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.</b> H.Yokoyama, T.Tsuji, S.Hayashi, D.Kabata, A.Shintani</p>	Journal of Diabetes Investigation 11(2): 450-457, 2020

JDDM53	<p><b>Clinical inertia in patients with type 2 diabetes treated with oral antidiabetic drugs: Results from a Japanese cohort study (JDDM53).</b> 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><b>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).</b> 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><b>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).</b> 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><b>Family Support for Medical Nutritional Therapy and Dietary Intake among Japanese with Type 2 Diabetes (JDDM 56).</b> 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><b>Glucagon-Like Peptide-1 Receptor Agonist Utilization in Type 2 Diabetes in Japan: A Retrospective Database Analysis (JDDM 57).</b> Y.Ishigaki, A.Strizek, T.Aranishi, N.Arai, T.Imaoka, Z.Cai, H.Maegawa</p>	Diabetes Therapy 12(1) : 345-361, 2021
JDDM58	<p><b>Machine Learning Approach to Decision Making for Insulin Initiation in Japanese Patients With Type 2 Diabetes (JDDM 58): Model Development and Validation Study.</b> 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><b>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)</b> 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><b>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)</b> K.Kawai, J.Eiki, A.Kanatsuka, S.Motohashi, A.Wakana, A.Hayashi, K.Iglay, 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><b>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)</b></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><b>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)</b></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><b>Comparing Associations of Dietary Energy Density and Energy Intake, Macronutrients with Obesity in Patients with Type 2 Diabetes (JDDM 63)</b></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><b>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).</b></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><b>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)</b></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><b>Trends in glycemic 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)</b></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><b>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)</b></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	<p><b>Association between Obesity and Intake of Different Food Groups among Japanese with Type 2 Diabetes Mellitus-Japan Diabetes Clinical Data Management Study (JDDM68)</b>  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</p>	Nutrients 14(15) : 3034, 2022
JDDM69	<p><b>血清AST値&lt;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)</b>  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</p>	糖尿病 65(12) : 641-650, 2022
JDDM70	<p><b>Changes in prescription patterns and doses of oral antidiabetic drugs in Japanese patients with type 2 diabetes (JDDM70)</b>  S.Shirabe, K.Yamazaki, M.Oishi, K.Arai, N.Yagi, M.Sato, M. Takeuchi, T.Kai, H.Maegawa</p>	Journal of Diabetes Investigation 14(1): 75-80, 2023
JDDM71	<p><b>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)</b>  I.Miyazawa, H.Yokoyama, N.Yagi, S.Araki, K.Morino, S.Kume, S.Shirabe, K.Yamazaki, H.Maegawa</p>	Diabetes Research and Clinical Practice 198:110599. doi: 10.1016/j.diabres, 2023
JDDM72	<p><b>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)</b>  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</p>	Diabetes Research and Clinical Practice 202:110674. doi: 10.1016/j.diabres.2023
JDDM73	<p><b>Incidence and predictors of remission and relapse of type2 diabetes mellitus in Japan: Analysis of nationwide patient registry (JDDM73)</b>  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</p>	Diabetes, Obesity and Metabolism 25 (8): 2227-2235, 2023
JDDM74	<p><b>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)</b>  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</p>	Diabetes, Obesity and Metabolism 25 (11): 3125-3135, 2023