

Management of Hyperglycemia in Type 2 Diabetes, 2015  
to a Position Statement of the American Diabetes Assoc  
Association for the Study of Diabetes

Diabetes Care

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Citation Report

#	ARTICLE	IF	CITATIONS
3	The Place of Dpp-4 Inhibitors in the Treatment Algorithm of Diabetes Type 2: A Systematic Review of Cost-Effectiveness Studies. <i>Value in Health</i> , 2014, 17, A347-A348.	0.1	0
4	GLYCEMIC CONTROL AND CARDIOVASCULAR RISK FACTOR MANAGEMENT IN PATIENTS WITH DIABETES WITH AND WITHOUT CORONARY ARTERY DISEASE: INSIGHTS FROM THE DIABETES MELLITUS STATUS IN CANADA (DM-SCAN) SURVEY. <i>Canadian Journal of Cardiology</i> , 2014, 30, S79-S80.	0.8	0
6	Diabetes-related nutrition knowledge and dietary intake among adults with type 2 diabetes. <i>British Journal of Nutrition</i> , 2015, 114, 829-830.	1.2	0
7	Comment on "Association between familial hypercholesterolemia and prevalence of type 2 diabetes mellitus". <i>Revista Portuguesa De Cardiologia (English Edition)</i> , 2015, 34, 435-438.	0.2	0
8	Diabetes Has Gotten Pretty Darn Complicated. <i>Clinical Diabetes</i> , 2015, 33, 114-115.	1.2	0
9	Salutary cardiovascular effects of antidiabetic drugs. <i>Journal of Hypertension</i> , 2015, 33, 2198-2199.	0.3	2
10	Safety, tolerability and effects on cardiometabolic risk factors of empagliflozin monotherapy in drug-naïve patients with type 2 diabetes: a double-blind extension of a Phase III randomized controlled trial. <i>Cardiovascular Diabetology</i> , 2015, 14, 154.	2.7	96
11	Type 2 diabetes: recent advances in diagnosis and management. <i>The Prescriber</i> , 2015, 26, 15-21.	0.1	3
12	Potential for combination of dipeptidyl peptidase-4 inhibitors and sodium-glucose co-transporter-2 inhibitors for the treatment of type 2 diabetes. <i>Diabetes, Obesity and Metabolism</i> , 2015, 17, 616-621.	2.2	24
13	Comparative efficacy and safety of antidiabetic drug regimens added to stable and inadequate metformin and thiazolidinedione therapy in type 2 diabetes. <i>International Journal of Clinical Practice</i> , 2015, 69, 1221-1235.	0.8	17
14	Canagliflozin: a sodium glucose co-transporter 2 inhibitor for the treatment of type 2 diabetes mellitus. <i>Annals of the New York Academy of Sciences</i> , 2015, 1358, 28-43.	1.8	75
15	The potential role of sodium glucose co-transporter 2 inhibitors in the early treatment of type 2 diabetes mellitus. <i>International Journal of Clinical Practice</i> , 2015, 69, 1071-1087.	0.8	29
16	Empagliflozin/linagliptin single-tablet combination: first-in-class treatment option. <i>International Journal of Clinical Practice</i> , 2015, 69, 1427-1437.	0.8	14
17	Potential Place of SGLT2 Inhibitors in Treatment Paradigms for type 2 Diabetes Mellitus. <i>Endocrine Practice</i> , 2015, 21, 1054-1065.	1.1	10
18	Effects of vildagliptin as add-on treatment in patients with type 2 diabetes mellitus: insights from long-term clinical studies in Japan. <i>Journal of Diabetes and Metabolic Disorders</i> , 2015, 15, 21.	0.8	4
19	Informed shared decision-making programme on the prevention of myocardial infarction in type 2 diabetes: a randomised controlled trial. <i>BMJ Open</i> , 2015, 5, e009116-e009116.	0.8	36
21	26th Annual Meeting of The North American Menopause Society September 30–October 3, 2015, Las Vegas, NV. <i>Menopause</i> , 2015, 22, 1361-1401.	0.8	3
22	Clinical Effects of Liraglutide in a Real-World Setting in Spain: eDiabetes-Monitor SEEN Diabetes Mellitus Working Group Study. <i>Diabetes Therapy</i> , 2015, 6, 173-185.	1.2	23

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23	National Variations in Comorbidities, Glycosylated Hemoglobin Reduction, and Insulin Dosage in Asian Patients with Type 2 Diabetes: The FINE-Asia Registry. <i>Diabetes Therapy</i> , 2015, 6, 519-530.	1.2	15
25	Diabetes in Panama: Epidemiology, Risk Factors, and Clinical Management. <i>Annals of Global Health</i> , 2015, 81, 754-764.	0.8	15
27	My name is Eklavya: Indian guidelines are necessary. <i>Indian Heart Journal</i> , 2015, 67, 625-626.	0.2	1
29	Long-term changes in cardiovascular risk markers during administration of exenatide twice daily or glimepiride: results from the European exenatide study. <i>Cardiovascular Diabetology</i> , 2015, 14, 116.	2.7	39
30	Dynamics of heart rate variability in patients with type 2 diabetes mellitus during spinal anaesthesia: prospective observational study. <i>BMC Anesthesiology</i> , 2015, 15, 141.	0.7	2
31	How attractive is the combination of a sodium glucose co-transporter 2 inhibitor with a dipeptidyl peptidase 4 inhibitor in the treatment of type 2 diabetes?. <i>Diabetes, Obesity and Metabolism</i> , 2015, 17, 613-615.	2.2	4
32	Characteristics and outcomes of patients with type 2 diabetes mellitus treated with canagliflozin: a real-world analysis. <i>BMC Endocrine Disorders</i> , 2015, 15, 67.	0.9	19
33	Efficacy and tolerability of vildagliptin as first line treatment in patients with diabetes type 2 in an outpatient setting. <i>Journal of Diabetes and Metabolic Disorders</i> , 2015, 14, 68.	0.8	3
34	Total costs of basal or premixed insulin treatment in 5077 insulin-naïve type 2 diabetes patients: register-based observational study in clinical practice. <i>Clinical Diabetes and Endocrinology</i> , 2015, 1, 17.	1.3	2
35	The Need for a Tool to Assist Health Care Professionals and Patients in Making Medication Treatment Decisions in the Clinical Management of Type 2 Diabetes. <i>Diabetes Spectrum</i> , 2015, 28, 227-229.	0.4	4
36	The Current Drug Treatment Landscape for Diabetes and Perspectives for the Future. <i>Clinical Pharmacology and Therapeutics</i> , 2015, 98, 170-184.	2.3	81
37	Adding liraglutide to lifestyle changes, metformin and testosterone therapy boosts erectile function in diabetic obese men with overt hypogonadism. <i>Andrology</i> , 2015, 3, 1094-1103.	1.9	68
38	Development of a self-management education module for those with type 2 diabetes on injectable therapies. <i>Practical Diabetes</i> , 2015, 32, 305-310a.	0.1	1
39	Efficacy and safety of antihyperglycaemic drug regimens added to metformin and sulphonylurea therapy in Type 2 diabetes: a network meta-analysis. <i>Diabetic Medicine</i> , 2015, 32, 1530-1540.	1.2	40
40	<sc>NICE</sc> guidelines for Type 2 diabetes: revised but still not fit for purpose. <i>Diabetic Medicine</i> , 2015, 32, 1398-1403.	1.2	8
41	Efficacy and safety of once-weekly glucagon-like peptide 1 receptor agonists for the management of type 2 diabetes: a systematic review and meta-analysis of randomized controlled trials. <i>Diabetes, Obesity and Metabolism</i> , 2015, 17, 1065-1074.	2.2	61
42	Emerging utility of once-weekly exenatide in patients with type 2 diabetes. <i>Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy</i> , 2015, 8, 505.	1.1	4
43	Safety and tolerability of exenatide once weekly in patients with type 2 diabetes: an integrated analysis of 4,328 patients. <i>Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy</i> , 2015, 8, 241.	1.1	28

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44	Pancreatic $\beta$ -Cell Dysfunction in Type 2 Diabetes: Old Kids on the Block. <i>Diabetes and Metabolism Journal</i> , 2015, 39, 1.	1.8	40
45	Long-term safety and efficacy of insulin degludec in the management of type 2 diabetes. <i>Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy</i> , 2015, 8, 483.	1.1	8
46	Effectiveness and tolerability of treatment intensification to basal&ndash;bolus therapy in patients with type 2 diabetes on previous basal insulin-supported oral therapy with insulin glargine or supplementary insulin therapy with insulin glulisine: the PARTNER observational study. <i>Vascular Health and Risk Management</i> , 2015, 11, 569.	1.0	3
47	The Effects of Glucose-Lowering Therapies on Diabetic Kidney Disease. <i>Current Diabetes Reviews</i> , 2015, 11, 191-200.	0.6	13
48	A novel, long-acting glucagon-like peptide receptor-agonist: dulaglutide. <i>Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy</i> , 2015, 8, 363.	1.1	16
49	Sulfonylurea: Personalized Medicine for Type 2 Diabetes. <i>Endocrinology and Metabolism</i> , 2015, 30, 467.	1.3	0
50	Diagnosis and Glycemic Control of Type 1 Diabetes. <i>Journal of Korean Diabetes</i> , 2015, 16, 101.	0.1	4
51	Hypoglycemia with New Generation Basal Analog Insulins: A Descriptive Critical Review. <i>Journal of Diabetes &amp; Metabolism</i> , 2015, 06, .	0.2	0
52	Interpretation of cardiovascular outcome trials in type 2 diabetes needs a multiaxial approach. <i>World Journal of Diabetes</i> , 2015, 6, 1092.	1.3	12
53	Maximizing Patient Safety with Newly Approved Therapies: Focus on SGLT2 Inhibitors. <i>Endocrine Practice</i> , 2015, 21, 1076-1078.	1.1	0
54	A clinical review of GLP-1 receptor agonists: efficacy and safety in diabetes and beyond. <i>Drugs in Context</i> , 2015, 4, 1-19.	1.0	253
55	Triple therapy in type 2 diabetes; a systematic review and network meta-analysis. <i>PeerJ</i> , 2015, 3, e1461.	0.9	37
56	SGLT2 inhibitors &ndash; an insulin-independent therapeutic approach for treatment of type 2 diabetes: focus on canagliflozin. <i>Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy</i> , 2015, 8, 543.	1.1	51
57	Evaluating preferences for profiles of GLP-1 receptor agonists among injection-na&iuml;ve type 2 diabetes patients in the UK. <i>Patient Preference and Adherence</i> , 2015, 9, 1611.	0.8	46
58	The role of empagliflozin in the management of type 2 diabetes by patient profile. <i>Therapeutics and Clinical Risk Management</i> , 2015, 11, 739.	0.9	9
59	Continual evolution of type 2 diabetes: an update on pathophysiology and emerging treatment options. <i>Therapeutics and Clinical Risk Management</i> , 2015, 11, 621.	0.9	33
60	Metformin-Associated Lactic Acidosis. <i>Endocrinology and Metabolism</i> , 2015, 30, 45.	1.3	6
61	Triglyceride High-Density Lipoprotein Ratios Predict Glycemia-Lowering in Response to Insulin Sensitizing Drugs in Type 2 Diabetes: A Post Hoc Analysis of the BARI 2D. <i>Journal of Diabetes Research</i> , 2015, 2015, 1-12.	1.0	12

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62	Medicinal Plants Qua Glucagon-Like Peptide-1 Secretagogue via Intestinal Nutrient Sensors. Evidence-based Complementary and Alternative Medicine, 2015, 2015, 1-9.	0.5	16
63	Diabetes Mellitus 2014. International Journal of Endocrinology, 2015, 2015, 1-4.	0.6	4
64	Type 2 Diabetes Drugs. Home Healthcare Now, 2015, 33, 304-310.	0.1	6
65	Fasting Versus Postprandial Hyperglycemia as a Treatment Target to Lower Elevated Hemoglobin A1C. Endocrine Practice, 2015, 21, 1323-1332.	1.1	7
66	Optimized Human Regular U-500 Insulin Treatment Improves $\beta$ -Cell Function in Severely Insulin-Resistant Patients with Long-Standing Type 2 Diabetes and High Insulin Requirements. Endocrine Practice, 2015, 21, 1344-1353.	1.1	7
67	Weight Management in Type 2 Diabetes: Current and Emerging Approaches to Treatment. Diabetes Care, 2015, 38, 1161-1172.	4.3	170
68	An alternative combination therapy for type 2 diabetes?. Lancet, The, 2015, 385, 2020-2022.	6.3	1
69	Impact of glucose-lowering drugs on cardiovascular disease in type 2 diabetes. European Heart Journal, 2015, 36, 2288-2296.	1.0	210
70	Minimizing Hypoglycemia and Weight Gain with Intensive Glucose Control: Potential Benefits of a New Combination Therapy (IDegLira). Advances in Therapy, 2015, 32, 391-403.	1.3	6
71	Addition of a Gastrointestinal Microbiome Modulator to Metformin Improves Metformin Tolerance and Fasting Glucose Levels. Journal of Diabetes Science and Technology, 2015, 9, 808-814.	1.3	61
72	The "Evidence" Is In! It Does Get Better!. Diabetes Care, 2015, 38, 3-5.	4.3	7
73	Effectiveness and feasibility of a software tool to help patients communicate with doctors about problems they face with their medication regimen (EMPATHy): study protocol for a randomized controlled trial. Trials, 2015, 16, 145.	0.7	4
74	Pharmacotherapy for type 2 diabetes in very elderly patients: practicing nihilism or pragmatism?. Age and Ageing, 2015, 44, 540-542.	0.7	4
75	Polemics of pioglitazone: an appraisal in 2015. Expert Review of Endocrinology and Metabolism, 2015, 10, 447-458.	1.2	2
76	Therapeutic Options for the Management of Postprandial Glucose in Patients With Type 2 Diabetes on Basal Insulin. Clinical Diabetes, 2015, 33, 175-180.	1.2	21
77	Severe hypoglycaemia during treatment with sulphonylureas in patients with type 2 diabetes in the Capital Region of Denmark. Diabetes Research and Clinical Practice, 2015, 110, 202-207.	1.1	8
78	Initiation of human regular U-500 insulin use is associated with improved glycemic control: a real-world US cohort study. BMJ Open Diabetes Research and Care, 2015, 3, e000074.	1.2	21
79	Dulaglutide, a GLP-1 receptor agonist, for the treatment of type 2 diabetes. Expert Review of Endocrinology and Metabolism, 2015, 10, 581-590.	1.2	0

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81	Insulinoterapia. <i>Medicine</i> , 2015, 11, 5510-5518.	0.0	0
82	Investigation of the relationship between patient empowerment and glycaemic control in patients with type 2 diabetes: a cross-sectional analysis. <i>BMJ Open</i> , 2015, 5, e008422.	0.8	10
83	IDegLira Versus Alternative Intensification Strategies in Patients with Type 2 Diabetes Inadequately Controlled on Basal Insulin Therapy. <i>Diabetes Therapy</i> , 2015, 6, 573-591.	1.2	26
84	Options for intensification of basal insulin in type 2 diabetes: Premeal insulin or short-acting GLP-1 receptor agonists?. <i>Diabetes and Metabolism</i> , 2015, 41, 6S21-6S27.	1.4	6
85	Insulinosensibilisateurs (metformine/glitazones) : niveau de preuve et controverse. <i>Medecine Des Maladies Metaboliques</i> , 2015, 9, 759-767.	0.1	0
86	SÃ©curitÃ© cardiovasculaire des incrÃ©tines et des inhibiteurs des co-transporteurs sodium-glucose de type 2 (SGLT2). <i>Revue. Medecine Des Maladies Metaboliques</i> , 2015, 9, 768-775.	0.1	3
87	Effect of the GLP-1 Receptor Agonist Lixisenatide on Counterregulatory Responses to Hypoglycemia in Subjects With Insulin-Treated Type 2 Diabetes. <i>Diabetes Care</i> , 2016, 39, 242-249.	4.3	12
88	Pharmacologic Treatment of Type 2 Diabetes. <i>Annals of Pharmacotherapy</i> , 2015, 49, 540-556.	0.9	69
89	Potential for dipeptidyl peptidase-4 inhibitor and sodium glucose cotransporter 2 inhibitor single-pill combinations. <i>Expert Review of Endocrinology and Metabolism</i> , 2015, 10, 305-317.	1.2	5
90	6. Glycemic Targets. <i>Diabetes Care</i> , 2015, 38, S33-S40.	4.3	214
91	7. Approaches to Glycemic Treatment. <i>Diabetes Care</i> , 2015, 38, S41-S48.	4.3	202
92	Setting the hemoglobin A1c target in type 2 diabetes: a priori, a posteriori, or neither?. <i>Endocrine</i> , 2015, 50, 56-60.	1.1	6
93	Empagliflozin for the treatment of type 2 diabetes mellitus: An overview of safety and efficacy based on Phase 3 trials. <i>Journal of Diabetes Research</i> , 2015, 2015, 1-13.	0.8	13
94	Empagliflozin, an SGLT2 Inhibitor for the Treatment of Type 2 Diabetes Mellitus. <i>Annals of Pharmacotherapy</i> , 2015, 49, 582-598.	0.9	25
95	Once-weekly exenatide as a treatment for Type 2 diabetes. <i>Expert Review of Cardiovascular Therapy</i> , 2015, 13, 611-626.	0.6	0
96	Improved Treatment Satisfaction and Self-reported Health Status after Introduction of Basal-Supported Oral Therapy Using Insulin Glargine in Patients with Type 2 Diabetes: Sub-Analysis of ALOHA2 Study. <i>Diabetes Therapy</i> , 2015, 6, 153-171.	1.2	5
97	Triple fixed drug combinations in type 2 diabetes. <i>Indian Journal of Endocrinology and Metabolism</i> , 2015, 19, 311.	0.2	12
98	In defence of NICE draft type 2 diabetes guidelines. <i>Lancet Diabetes and Endocrinology</i> , 2015, 3, 406.	5.5	0

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100	Hyperglycémie induite par l'analogue de somatostatine pasiréotide au cours de la maladie de Cushing. <i>Medicine Des Maladies Metaboliques</i> , 2015, 9, 261-268.	0.1	0
101	Telephone Intervention to Improve Diabetes Control. <i>American Journal of Preventive Medicine</i> , 2015, 49, 832-841.	1.6	39
103	Minimizing Hypoglycemia in Diabetes. <i>Diabetes Care</i> , 2015, 38, 1583-1591.	4.3	156
104	Energy Balance After Sodium-Glucose Cotransporter 2 Inhibition. <i>Diabetes Care</i> , 2015, 38, 1730-1735.	4.3	276
105	Innovative Approaches to Understanding and Addressing Health Disparities in Diabetes Care and Research. <i>Diabetes Care</i> , 2015, 38, 186-188.	4.3	12
106	Type 2 diabetes mellitus treatment patterns in US nursing home residents. <i>Postgraduate Medicine</i> , 2015, 127, 429-437.	0.9	8
107	Albiglutide for treating type 2 diabetes: an evaluation of pharmacokinetics/pharmacodynamics and clinical efficacy. <i>Expert Opinion on Drug Metabolism and Toxicology</i> , 2015, 11, 1493-1503.	1.5	13
108	Different binding and recognition modes of GL479, a dual agonist of Peroxisome Proliferator-Activated Receptor $\alpha/\beta$ . <i>Journal of Structural Biology</i> , 2015, 191, 332-340.	1.3	34
109	Type 1 Diabetes at a Crossroads!. <i>Diabetes Care</i> , 2015, 38, 968-970.	4.3	11
110	Exenatide Extended-Release: An Updated Review of Its Use in Type 2 Diabetes Mellitus. <i>Drugs</i> , 2015, 75, 1141-1152.	4.9	35
111	Metformin use and mortality in patients with advanced chronic kidney disease: national, retrospective, observational, cohort study. <i>Lancet Diabetes and Endocrinology</i> , the, 2015, 3, 605-614.	5.5	122
112	Combination therapy with insulin glargine plus metformin but not insulin glargine plus sulfonylurea provides similar glycemic control to triple oral combination therapy in patients with type 2 diabetes uncontrolled with dual oral agent therapy. <i>Journal of Diabetes and Its Complications</i> , 2015, 29, 1266-1271.	1.2	12
113	Severe hypoglycaemia the "tip of the iceberg": An underestimated risk in both type 1 and type 2 diabetic patients. <i>Diabetes and Metabolism</i> , 2015, 41, 105-106.	1.4	2
114	SGLT2 Inhibitors: The Latest "New Kids on the Block". <i>Diabetes Care</i> , 2015, 38, 352-354.	4.3	42
115	To mix or to separate: that is the question. <i>Lancet Diabetes and Endocrinology</i> , the, 2015, 3, 229-231.	5.5	1
116	Are SGLT2 Inhibitors Reasonable Antihypertensive Drugs and Renoprotective?. <i>Current Hypertension Reports</i> , 2015, 17, 551.	1.5	24
118	NICE draft type 2 diabetes guidelines: a cause for concern. <i>Lancet Diabetes and Endocrinology</i> , the, 2015, 3, 403-405.	5.5	9
119	Where Does Combination Therapy With an SGLT2 Inhibitor Plus a DPP-4 Inhibitor Fit in the Management of Type 2 Diabetes?. <i>Diabetes Care</i> , 2015, 38, 373-375.	4.3	37



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120	Pharmacologic Treatment of Type 2 Diabetes. <i>Annals of Pharmacotherapy</i> , 2015, 49, 700-714.	0.9	23
121	Combination Therapy When Metformin Is Not an Option for Type 2 Diabetes. <i>Annals of Pharmacotherapy</i> , 2015, 49, 688-699.	0.9	7
122	Alogliptin benzoate for management of type 2 diabetes. <i>Vascular Health and Risk Management</i> , 2015, 11, 229.	1.0	14
123	Is HbA1c a valid surrogate for macrovascular and microvascular complications in type 2 diabetes?. <i>Diabetes and Metabolism</i> , 2015, 41, 195-201.	1.4	28
124	Combination therapy for patients with uncontrolled type 2 diabetes mellitus: adding empagliflozin to pioglitazone or pioglitazone plus metformin. <i>Expert Opinion on Drug Safety</i> , 2015, 14, 789-793.	1.0	7
125	Efficacy and tolerability of saxagliptin compared with glimepiride in elderly patients with type 2 diabetes: a randomized, controlled study (GENERATION). <i>Diabetes, Obesity and Metabolism</i> , 2015, 17, 630-638.	2.2	51
126	The 2015 Standards for Diabetes Care: Maintaining a Patient-Centered Approach. <i>Annals of Internal Medicine</i> , 2015, 162, 785-786.	2.0	10
127	Pharmacokinetics, Pharmacodynamics and Clinical Use of SGLT2 Inhibitors in Patients with Type 2 Diabetes Mellitus and Chronic Kidney Disease. <i>Clinical Pharmacokinetics</i> , 2015, 54, 691-708.	1.6	141
128	Single-pill combination therapy for type 2 diabetes mellitus: linagliptin plus empagliflozin. <i>Current Medical Research and Opinion</i> , 2015, 31, 901-911.	0.9	11
130	Metformin should not be contraindicated in patients with type 2 diabetes and mild to moderate renal impairment. <i>Evidence-Based Medicine</i> , 2015, 20, 115-115.	0.6	2
132	Canagliflozin for the treatment of adults with Type 2 diabetes. <i>Diabetes Management</i> , 2015, 5, 183-201.	0.5	9
133	Number-Based Approach to Insulin Taxonomy. <i>Diabetes Therapy</i> , 2015, 6, 469-479.	1.2	2
134	<i>IL-1B</i> and <i>EEF1A1P11-RPL7P9</i> polymorphisms affect the glucose-lowering efficacy of metformin in Chinese overweight or obese Type 2 diabetes mellitus patients. <i>Pharmacogenomics</i> , 2015, 16, 1621-1629.	0.6	6
135	AFREZZA® (insulin human) Inhalation Powder: A Review in Diabetes Mellitus. <i>Drugs</i> , 2015, 75, 1679-1686.	4.9	28
137	Achievement of treatment goals with canagliflozin in patients with type 2 diabetes mellitus: a pooled analysis of randomized controlled trials. <i>Current Medical Research and Opinion</i> , 2015, 31, 1993-2000.	0.9	10
138	Dulaglutide: A Review in Type 2 Diabetes. <i>BioDrugs</i> , 2015, 29, 407-418.	2.2	17
139	User's guide to mechanism of action and clinical use of GLP-1 receptor agonists. <i>Postgraduate Medicine</i> , 2015, 127, 818-826.	0.9	45
140	Effects of Liraglutide Monotherapy on Beta Cell Function and Pancreatic Enzymes Compared with Metformin in Japanese Overweight/Obese Patients with Type 2 Diabetes Mellitus: A Subpopulation Analysis of the KIND-LM Randomized Trial. <i>Clinical Drug Investigation</i> , 2015, 35, 675-684.	1.1	14



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141	Efficacy and safety of sodium-glucose cotransporter 2 inhibitors in type 2 diabetes: a meta-analysis of randomized controlled trials for 1 to 2 years. <i>Journal of Diabetes and Its Complications</i> , 2015, 29, 1295-1303.	1.2	115
142	RSSDI Clinical Practice Recommendations for Management of Type 2 Diabetes Mellitus, 2015. <i>International Journal of Diabetes in Developing Countries</i> , 2015, 35, 1-71.	0.3	11
143	Differential effects of prandial and non-prandial GLP-1 receptor agonists in type 2 diabetes therapy. <i>Postgraduate Medicine</i> , 2015, 127, 827-841.	0.9	10
144	First novel once-weekly DPP-4 inhibitor, trelagliptin, for the treatment of type 2 diabetes mellitus. <i>Expert Opinion on Pharmacotherapy</i> , 2015, 16, 2539-2547.	0.9	36
145	Effects of anti-diabetic drugs on bone metabolism. <i>Expert Review of Endocrinology and Metabolism</i> , 2015, 10, 663-675.	1.2	13
146	Better response to the SGLT2 inhibitor dapagliflozin in young adults with type 2 diabetes. <i>Expert Opinion on Pharmacotherapy</i> , 2015, 16, 2553-2559.	0.9	8
147	SGLT2 inhibition: efficacy and safety in type 2 diabetes treatment. <i>Expert Opinion on Drug Safety</i> , 2015, 14, 1879-1904.	1.0	58
148	Inhaled Technosphere Insulin Versus Inhaled Technosphere Placebo in Insulin-Naïve Subjects With Type 2 Diabetes Inadequately Controlled on Oral Antidiabetes Agents. <i>Diabetes Care</i> , 2015, 38, 2274-2281.	4.3	30
149	Racial/ethnic disparities in prevalence and care of patients with type 2 diabetes mellitus. <i>Current Medical Research and Opinion</i> , 2015, 31, 913-923.	0.9	51
150	Response to Comments on Inzucchi et al. Management of Hyperglycemia in Type 2 Diabetes, 2015: A Patient-Centered Approach. Update to a Position Statement of the American Diabetes Association and the European Association for the Study of Diabetes. <i>Diabetes Care</i> 2015;38:140-149. <i>Diabetes Care</i> , 2015, 38, e128-e129.	4.3	25
151	Status of Diabetes Care: New Challenges, New Concepts, New Measures—Focusing on the Future!. <i>Diabetes Care</i> , 2015, 38, 1177-1180.	4.3	5
152	Revisiting weight reduction and management in the diabetic patient: Novel therapies provide new strategies. <i>Postgraduate Medicine</i> , 2015, 127, 480-493.	0.9	9
153	Clinical use of dipeptidyl peptidase-4 and sodium-glucose cotransporter 2 inhibitors in combination therapy for type 2 diabetes mellitus. <i>Postgraduate Medicine</i> , 2015, 127, 463-479.	0.9	11
154	Shared Decision-Making in Diabetes Care. <i>Current Diabetes Reports</i> , 2015, 15, 112.	1.7	76
155	Advances in the Science, Treatment, and Prevention of the Disease of Obesity: Reflections From a Diabetes Care Editors' Expert Forum. <i>Diabetes Care</i> , 2015, 38, 1567-1582.	4.3	180
157	Glycemic and Cholesterol Control Versus Single-Goal Control in US Veterans with Newly Diagnosed Type 2 Diabetes: A Retrospective Observational Study. <i>Diabetes Therapy</i> , 2015, 6, 339-355.	1.2	2
158	Current management of diabetes mellitus and future directions in care. <i>Postgraduate Medical Journal</i> , 2015, 91, 612-621.	0.9	54
159	Use of oral combination therapy for type 2 diabetes in primary care: Meeting individualized patient goals. <i>Postgraduate Medicine</i> , 2015, 127, 808-817.	0.9	30

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160	Dipeptidyl peptidase-4 inhibitor use in patients with type 2 diabetes and cardiovascular disease or risk factors. <i>Postgraduate Medicine</i> , 2015, 127, 842-854.	0.9	5
161	Dipeptidyl Peptidase-4 Inhibitors in Diverse Patient Populations With Type 2 Diabetes. <i>The Diabetes Educator</i> , 2015, 41, 19S-31S.	2.6	5
162	Saxagliptin: A Review in Type 2 Diabetes. <i>Drugs</i> , 2015, 75, 1783-1796.	4.9	22
163	Basal Insulin Initiation in Elderly Patients with Type 2 Diabetes in Taiwan: A Comparison with Younger Patients. <i>International Journal of Gerontology</i> , 2015, 9, 142-145.	0.7	2
164	GLP-1 Receptor Agonists. <i>The Diabetes Educator</i> , 2015, 41, 32S-46S.	2.6	11
165	Comparative analysis of therapeutic efficiency and costs (experience in Bulgaria) of oral antidiabetic therapies based on glitazones and gliptins. <i>Diabetology and Metabolic Syndrome</i> , 2015, 7, 63.	1.2	3
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1076	Association of hypoglycaemia severity with clinical, patient-reported and economic outcomes in US patients with type 2 diabetes using basal insulin. <i>Diabetes, Obesity and Metabolism</i> , 2018, 20, 1156-1165.	2.2	13
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1081	Increased Risk of Severe Hypoglycemic Events Before and After Cardiovascular Outcomes in TECOS Suggests an At-Risk Type 2 Diabetes Frail Patient Phenotype. <i>Diabetes Care</i> , 2018, 41, 596-603.	4.3	59
1082	When metformin is not enough: Pros and cons of SGLT2 and DPP-4 inhibitors as a second line therapy. <i>Diabetes/Metabolism Research and Reviews</i> , 2018, 34, e2981.	1.7	23
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1085	Effects of nutrition therapy on HbA1c and cardiovascular disease risk factors in overweight and obese patients with type 2 diabetes. <i>Nutrition Journal</i> , 2018, 17, 42.	1.5	34
1086	Factors Influencing the Prescribing Preferences of Physicians for Drug-Naive Patients with Type 2 Diabetes Mellitus in the Real-World Setting in Japan: Insight from a Web Survey. <i>Diabetes Therapy</i> , 2018, 9, 1185-1199.	1.2	15
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1088	Cost-Effectiveness of Insulin Degludec Versus Insulin Glargine U100 in Patients with Type 1 and Type 2 Diabetes Mellitus in Serbia. <i>Diabetes Therapy</i> , 2018, 9, 1201-1216.	1.2	8
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1092	A qualitative study exploring patients's™ experiences regarding insulin pump use. <i>Saudi Pharmaceutical Journal</i> , 2018, 26, 487-495.	1.2	12
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1100	Glycaemic control and treatment of type 2 diabetes in adults aged 75 years or older. <i>International Journal of Clinical Practice</i> , 2018, 72, e13075.	0.8	13
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1106	Severe hypoglycaemia among patients with type 2 diabetes requiring emergency hospital admission: <sc>T</sc>he <sc>H</sc>ypoglycaemia <sc>I</sc>n <sc>P</sc>ortugal <sc>O</sc>bservational <sc>S</sc>tudyâ€“ <sc>E</sc>mergency <sc>R</sc>oom (<sc>HIPOS</sc>â€“ <sc>ER</sc>). <i>Diabetes, Obesity and Metabolism</i> , 2018, 20, 50-59.	2.2	17
1107	Therapeutic inertia in patients treated with two or more antidiabetics in primary care: <sc>F</sc>actors predicting intensification of treatment. <i>Diabetes, Obesity and Metabolism</i> , 2018, 20, 103-112.	2.2	65
1108	Clinical risk factors predicting genital fungal infections with sodiumâ€“glucose cotransporter 2 inhibitor treatment: The ABCD nationwide dapagliflozin audit. <i>Primary Care Diabetes</i> , 2018, 12, 45-50.	0.9	34
1109	Our First 825 T2DM Patients on 14-Day Factory-Calibrated Glucose Monitoring System: Clinical Utility and Challenges. <i>Journal of Diabetes Science and Technology</i> , 2018, 12, 230-231.	1.3	5
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1117	Registered nursesâ€™ knowledge of medical care for older adults with diabetes in long-term care facilities in Taiwan. <i>Collegian</i> , 2018, 25, 271-275.	0.6	1
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1125	Clinical considerations for use of insulin degludec/insulin aspart in Japanese patients. <i>Expert Opinion on Biological Therapy</i> , 2018, 18, 77-85.	1.4	0
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1141	Control of cardiovascular disease risk factors among patients with type II diabetes in a primary-care setting in Beijing. <i>Journal of the American Society of Hypertension</i> , 2018, 12, 128-134.	2.3	2
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1144	Efficacy and Safety of ITCA 650, a Novel Drug-Device GLP-1 Receptor Agonist, in Type 2 Diabetes Uncontrolled With Oral Antidiabetes Drugs: The FREEDOM-1 Trial. <i>Diabetes Care</i> , 2018, 41, 333-340.	4.3	41
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1148	6. Glycemic Targets: <i>Standards of Medical Care in Diabetes</i> 2018. <i>Diabetes Care</i> , 2018, 41, S55-S64.	4.3	701
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1151	Primary care physician perspectives on basal insulin initiation and maintenance in patients with type 2 diabetes mellitus. <i>Primary Care Diabetes</i> , 2018, 12, 155-162.	0.9	10
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1153	Comparison of medication adherence and persistence in type 2 diabetes: A systematic review and meta-analysis. <i>Diabetes, Obesity and Metabolism</i> , 2018, 20, 1040-1043.	2.2	101
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1181	Diabetes and cognitive decline: Extra care required. <i>Practice Nursing</i> , 2018, 29, 76-82.	0.1	0
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1270	Empagliflozin: A Review in Type 2 Diabetes. <i>Drugs</i> , 2018, 78, 1037-1048.	4.9	94
1271	HbA1c presents low sensitivity as a post-pregnancy screening test for both diabetes and prediabetes in Greek women with history of gestational diabetes mellitus. <i>Hormones</i> , 2018, 17, 255-259.	0.9	10
1272	Discovery of a potent glucokinase activator with a favorable liver and pancreas distribution pattern for the treatment of type 2 diabetes mellitus. <i>European Journal of Medicinal Chemistry</i> , 2018, 156, 269-294.	2.6	25
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1300	Should Metformin Remain First-Line Medical Therapy for Patients with Type 2 Diabetes Mellitus and Atherosclerotic Cardiovascular Disease? An Alternative Approach. <i>Current Diabetes Reports</i> , 2018, 18, 64.	1.7	27
1301	Predictors and Clinical Outcomes of Treatment Intensification in Patients with Type 2 Diabetes Uncontrolled on Basal Insulin in a Real-World Setting. <i>Endocrine Practice</i> , 2018, 24, 805-814.	1.1	6
1302	HbA1c method performance: The great success story of global standardization. <i>Critical Reviews in Clinical Laboratory Sciences</i> , 2018, 55, 408-419.	2.7	32
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1308	Mechanisms of beneficial effects of metformin on fatty acid-treated human islets. <i>Journal of Molecular Endocrinology</i> , 2018, 61, 91-99.	1.1	22
1309	Effects of Canagliflozin on Fatty Liver Indexes in Patients with Type 2 Diabetes: A Meta-analysis of Randomized Controlled Trials. <i>Journal of Pharmacy and Pharmaceutical Sciences</i> , 2018, 21, 222-235.	0.9	28
1310	A genetic perspective of Metformin induced Vitamin B12 deficiency in Type 2 Diabetes mellitus patients. <i>Asian Journal of Medical Sciences</i> , 2018, 9, 11-14.	0.0	2
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1314	Japanese Clinical Practice Guideline for Diabetes 2016. <i>Diabetology International</i> , 2018, 9, 1-45.	0.7	215
1315	Why, when and how to use insulin in type 2 diabetes mellitus. <i>Independent Nurse</i> , 2018, 2018, 23-26.	0.0	1
1316	Does hypoglycaemia affect the improvement in QoL after the transition to insulin in people with type 2 diabetes?. <i>Journal of Endocrinological Investigation</i> , 2018, 41, 249-258.	1.8	10
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1319	DMTO: a realistic ontology for standard diabetes mellitus treatment. <i>Journal of Biomedical Semantics</i> , 2018, 9, 8.	0.9	60
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1321	Efficacy and safety of sodium-glucose cotransporter 2 inhibitors as add-on to metformin and sulfonylurea treatment for the management of type 2 diabetes: a meta-analysis. <i>Endocrine Journal</i> , 2018, 65, 335-344.	0.7	17
1322	Study Protocol for the Initial Choice of DPP-4 Inhibitor in Japanese Patients with Type 2 diabetes Mellitus: Effect of Linagliptin on QOL (INTEL-QOL) Trial. <i>Diabetes Therapy</i> , 2018, 9, 1403-1412.	1.2	3
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1326	Comparison of Oral Antidiabetic Drugs as Add-On Treatments in Patients with Type 2 Diabetes Uncontrolled on Metformin: A Network Meta-Analysis. <i>Diabetes Therapy</i> , 2018, 9, 1945-1958.	1.2	20
1327	Current Level of Glycemic Control and Clinical Inertia in Subjects Using Insulin for the Treatment of Type 1 and Type 2 Diabetes in the Czech Republic and the Slovak Republic: Results of a Multinational, Multicenter, Observational Survey (DIAINFORM). <i>Diabetes Therapy</i> , 2018, 9, 1897-1906.	1.2	28
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1332	A Comparison of the 2017 American College of Cardiology/American Heart Association Blood Pressure Guideline and the 2017 American Diabetes Association Diabetes and Hypertension Position Statement for U.S. Adults With Diabetes. <i>Diabetes Care</i> , 2018, 41, 2322-2329.	4.3	40
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1334	Risk Factors, Mortality, and Cardiovascular Outcomes in Patients with Type 2 Diabetes. <i>New England Journal of Medicine</i> , 2018, 379, 633-644.	13.9	888
1335	Approaches to rapid acting insulin intensification in patients with type 2 diabetes mellitus not achieving glycemic targets. <i>Annals of Medicine</i> , 2018, 50, 453-460.	1.5	3
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1337	Adjuvant Pharmacotherapies to Insulin for the Treatment of Type 1 Diabetes. <i>Current Diabetes Reports</i> , 2018, 18, 79.	1.7	8
1338	Adherence to antihyperglycemic medications and glucagon-like peptide 1-receptor agonists in type 2 diabetes: clinical consequences and strategies for improvement. <i>Patient Preference and Adherence</i> , 2018, Volume 12, 707-719.	0.8	52
1339	Could vagus nerve stimulation have a role in the treatment of diabetes?. <i>Bioelectronics in Medicine</i> , 2018, 1, 13-15.	2.0	6
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1343	Association of Metformin Use With Risk of Lactic Acidosis Across the Range of Kidney Function. <i>JAMA Internal Medicine</i> , 2018, 178, 903.	2.6	126
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1346	The value of fast-acting insulin aspart compared with insulin aspart for patients with diabetes mellitus treated with bolus insulin from a UK health care system perspective. <i>Therapeutic Advances in Endocrinology and Metabolism</i> , 2018, 9, 187-197.	1.4	6
1347	Cardiovascular safety of DPP-4 inhibitors compared with sulphonylureas: Results of randomized controlled trials and observational studies. <i>Diabetes and Metabolism</i> , 2018, 44, 386-392.	1.4	25
1348	Reduced Glucose Variability With Glucose-Dependent Versus Glucose-Independent Therapies Despite Similar Glucose Control and Hypoglycemia Rates in a Randomized, Controlled Study of Older Patients With Type 2 Diabetes Mellitus. <i>Journal of Diabetes Science and Technology</i> , 2018, 12, 1184-1191.	1.3	8



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1351	Des normes et des cibles chez les patients diabétiques. <i>Medecine Des Maladies Metaboliques</i> , 2018, 12, 260-267.	0.1	0
1352	The relationship between intensification of blood glucose-lowering therapies, health status and quality of life in type 2 diabetes: The Fremantle Diabetes Study Phase II. <i>Diabetes Research and Clinical Practice</i> , 2018, 142, 294-302.	1.1	7
1354	Glycaemic impact of treatment intensification in patients with type 2 diabetes uncontrolled with oral antidiabetes drugs or basal insulin. <i>Endocrinology, Diabetes and Metabolism</i> , 2018, 1, e00019.	1.0	5
1355	Semaglutide: Review and Place in Therapy for Adults With Type 2 Diabetes. <i>Canadian Journal of Diabetes</i> , 2019, 43, 136-145.	0.4	50
1356	Effectiveness and safety of empagliflozin-based quadruple therapy compared with insulin glargine-based therapy in patients with inadequately controlled type 2 diabetes: An observational study in clinical practice. <i>Diabetes, Obesity and Metabolism</i> , 2019, 21, 173-177.	2.2	18
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1499	&lt;p&gt;Predictors of the Efficacy of Dipeptidyl Peptidase-4 Inhibitors in Taiwanese Patients with Type 2 Diabetes Mellitus&lt;/p&gt;. <i>Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy</i> , 2019, Volume 12, 2725-2733.	1.1	3

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1507	ApoB/ApoA1 ratio and non-HDL-cholesterol/HDL-cholesterol ratio are associated to metabolic syndrome in patients with type 2 diabetes mellitus subjects and to ischemic cardiomyopathy in diabetic women. <i>Endocrinologã Diabetes Y Nutriciã³n (English Ed )</i> , 2019, 66, 502-511.	0.1	2
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1568	Pharmacological treatment initiation for type 2 diabetes in Australia: are the guidelines being followed?. <i>Diabetic Medicine</i> , 2020, 37, 1367-1373.	1.2	4
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1573	Diabetes, dysglycemia, and vascular surgery. <i>Journal of Vascular Surgery</i> , 2020, 71, 701-711.	0.6	10
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1587	Male and female sexual dysfunction in diabetic subjects: Focus on new antihyperglycemic drugs. <i>Reviews in Endocrine and Metabolic Disorders</i> , 2020, 21, 57-65.	2.6	24
1588	User Centered Design to Improve Information Exchange in Diabetes Care Through eHealth. <i>Journal of Medical Systems</i> , 2020, 44, 2.	2.2	18
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1592	The right place for metformin today. <i>Diabetes Research and Clinical Practice</i> , 2020, 159, 107946.	1.1	29
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1604	Titrateable fixed-ratio combination of insulin glargine plus lixisenatide: A simplified approach to glycemic control in type 2 diabetes mellitus. <i>Diabetes Research and Clinical Practice</i> , 2020, 170, 108478.	1.1	14
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1622	Social support, strain, and glycemic control: A path analysis. <i>Personal Relationships</i> , 2020, 27, 592-612.	0.9	9
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1633	The overtreatment of type 2 diabetes in frail older people. <i>Journal of Prescribing Practice</i> , 2020, 2, 496-502.	0.1	0
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1778	Effect of different HbA1c levels on the gut microbiota in patients with type 2 diabetes mellitus. <i>World Academy of Sciences Journal</i> , 2021, 3, .	0.4	0
1779	Assessment of Patient Satisfaction with On-Site Point-of-Care Hemoglobin A1c Testing: An Observational Study. <i>Diabetes Therapy</i> , 2021, 12, 2531-2544.	1.2	6
1780	Efficacy and safety of 28-day treatment with oral insulin (ORMD-0801) in patients with type 2 diabetes: A randomized, placebo-controlled trial. <i>Diabetes, Obesity and Metabolism</i> , 2021, 23, 2529-2538.	2.2	21
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1782	The effect of metformin on mortality and severity in COVID-19 patients with diabetes mellitus. <i>Diabetes Research and Clinical Practice</i> , 2021, 178, 108977.	1.1	29
1783	Once-weekly tirzepatide versus once-daily insulin degludec as add-on to metformin with or without SGLT2 inhibitors in patients with type 2 diabetes (SURPASS-3): a randomised, open-label, parallel-group, phase 3 trial. <i>Lancet</i> , 2021, 398, 583-598.	6.3	274
1784	Novel approaches to pharmacological management of type 2 diabetes in Japan. <i>Expert Opinion on Pharmacotherapy</i> , 2021, 22, 2235-2249.	0.9	2
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1790	Syringaldehyde promoting intestinal motility with suppressing $\alpha$ -amylase hinders starch digestion in diabetic mice. <i>Biomedicine and Pharmacotherapy</i> , 2021, 141, 111865.	2.5	12
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1793	Discovery, synthesis and in combo studies of Schiff's bases as promising dipeptidyl peptidase-IV inhibitors. <i>Molecular Diversity</i> , 2022, 26, 1213-1225.	2.1	4
1794	Cardiologist's approach to the diabetic patient: No further delay for a paradigm shift. <i>International Journal of Cardiology</i> , 2021, 338, 248-257.	0.8	1
1795	Heterogeneity of Treatment Effects Among Patients With Type 2 Diabetes and Elevated Body Mass Index in a Study Comparing Group Medical Visits Focused on Weight Management and Medication Intensification. <i>Medical Care</i> , 2021, Publish Ahead of Print, 1031-1038.	1.1	0
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1798	Diabetic Foot. <i>Endocrinology</i> , 2020, , 355-376.	0.1	1
1801	Diabetic Foot. <i>Endocrinology</i> , 2018, , 355-376.	0.1	2
1803	Les complications du diabète de type 2 exigent une prévention multifactorielle qui passe obligatoirement par un contrôle optimisé de l'équilibre glycémique. <i>Bulletin De L'Academie Nationale De Medecine</i> , 2015, 199, 1211-1213.	0.0	2
1804	Impact of hypoglycemic events and HbA1c level on sulfonylurea discontinuation and down-titration. <i>Expert Review of Pharmacoeconomics and Outcomes Research</i> , 2017, 17, 213-220.	0.7	2
1805	Systematic review: human gut dysbiosis induced by non-antibiotic prescription medications. <i>Alimentary Pharmacology and Therapeutics</i> , 2018, 47, 332-345.	1.9	172
1806	Variability in and predictors of glycaemic responses after 24 weeks of treatment with exenatide twice daily and exenatide once weekly. <i>Diabetes, Obesity and Metabolism</i> , 2017, 19, 1793-1797.	2.2	7
1807	Early combination versus initial metformin monotherapy in the management of newly diagnosed type 2 diabetes: An East Asian perspective. <i>Diabetes, Obesity and Metabolism</i> , 2021, 23, 3-17.	2.2	16
1808	Required reading to remain relevant. <i>International Journal of Clinical Practice</i> , 2017, 71, e12965.	0.8	1
1809	Redesigning ambulatory care management for uncontrolled type 2 diabetes: a prospective cohort study of the impact of a Boot Camp model on outcomes. <i>BMJ Open Diabetes Research and Care</i> , 2019, 7, e000731.	1.2	9
1810	Effectiveness of sitagliptin compared to sulfonylureas for type 2 diabetes mellitus inadequately controlled on metformin: a systematic review and meta-analysis. <i>BMJ Open</i> , 2017, 7, e017260.	0.8	17
1811	Short-term outcomes of patients with Type 2 diabetes mellitus treated with canagliflozin compared with sitagliptin in a real-world setting. <i>Singapore Medical Journal</i> , 2018, 59, 251-256.	0.3	4
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1814	Genomic Characterization of Metformin Hepatic Response. <i>PLoS Genetics</i> , 2016, 12, e1006449.	1.5	41
1815	Monoconjugation of Human Amylin with Methylpolyethyleneglycol. <i>PLoS ONE</i> , 2015, 10, e0138803.	1.1	21
1816	Combined Treatment with Exendin-4 and Metformin Attenuates Prostate Cancer Growth. <i>PLoS ONE</i> , 2015, 10, e0139709.	1.1	28
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1822	TMG-123, a novel glucokinase activator, exerts durable effects on hyperglycemia without increasing triglyceride in diabetic animal models. <i>PLoS ONE</i> , 2017, 12, e0172252.	1.1	21
1823	Relation between cost of drug treatment and body mass index in people with type 2 diabetes in Latin America. <i>PLoS ONE</i> , 2017, 12, e0189755.	1.1	3
1824	The effect of concomitant DPPiVl use on glycaemic control and hypoglycaemia with insulin glargine 300 U/mL (Gla-300) versus insulin glargine 100 U/mL (Gla-100) in people with type 2 diabetes: A patient-level meta-analysis of EDITION 2 and 3. <i>PLoS ONE</i> , 2018, 13, e0190579.	1.1	2
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1826	Once-weekly administration of dulaglutide, a glucagon-like peptide-1 receptor agonist, as monotherapy and combination therapy: review of the AWARD studies. <i>Diabetes Mellitus</i> , 2017, 20, 220-230.	0.5	43
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1830	Effectiveness of Ipragliflozin for Reducing Hemoglobin A1c in Patients With a Shorter Type 2 Diabetes Duration: Interim Report of the ASSIGN-K Study. <i>Journal of Clinical Medicine Research</i> , 2017, 9, 793-801.	0.6	2

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1832	New Therapeutic Strategies for Type 2 Diabetes <sup>CME</sup>. <i>Methodist DeBakey Cardiovascular Journal</i> , 2021, 14, 281.	0.5	8
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1834	Glycaemic control, glucose variability and the Triangle of Diabetes Care. <i>British Journal of Diabetes</i> , 0, 16, 3.	0.1	11
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1837	Ambulatory glucose profile (AGP): utility in UK clinical practice. <i>British Journal of Diabetes</i> , 2017, 17, 26.	0.1	14
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1839	The new NICE guidelines for type 2 diabetes – a critical analysis. <i>British Journal of Diabetes and Vascular Disease</i> , 2015, 15, 3.	0.6	12
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1841	SGLT2 inhibition and ketoacidosis – should we be concerned?. <i>British Journal of Diabetes and Vascular Disease</i> , 2015, 15, 155.	0.6	10
1842	Recurrent lactic acidosis and hypoglycemia with inadvertent metformin use: a case of look-alike pills. <i>Endocrinology, Diabetes and Metabolism Case Reports</i> , 2017, 2017, .	0.2	4
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1846	Development of a Patient Decision Aid on the Choice of Diabetes Medication for Filipino Patients with Type 2 Diabetes Mellitus. <i>Journal of the ASEAN Federation of Endocrine Societies</i> , 2019, 34, 44-55.	0.1	4
1847	Potential drug interactions in drug therapy prescribed for older adults at hospital discharge: cross-sectional study. <i>Sao Paulo Medical Journal</i> , 2019, 137, 369-378.	0.4	9
1848	The OPT2MISE Study – A Review of the Major Findings and Clinical Implications. <i>European Endocrinology</i> , 2015, 11, 70.	0.8	4

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1850	Individualizing treatment targets for elderly patients with type 2 diabetes: factors influencing clinical decision making in the 24-week, randomized INTERVAL study. <i>Aging</i> , 2017, 9, 769-777.	1.4	18
1851	A 7.0–7.7% value for glycated haemoglobin is better than a <7% value as an appropriate target for patient-centered drug treatment of type 2 diabetes mellitus. <i>Annals of Translational Medicine</i> , 2019, 7, S122-S122.	0.7	3
1852	Protective Effects of Pomegranate in Endothelial Dysfunction. <i>Current Pharmaceutical Design</i> , 2020, 26, 3684-3699.	0.9	8
1853	A Review on Molecular Mechanism of Flavonoids as Antidiabetic Agents. <i>Mini-Reviews in Medicinal Chemistry</i> , 2019, 19, 762-786.	1.1	16
1854	Comparative Study of Different Derivative Spectrophotometric Techniques for the Analysis and Separation of Metformin, Empagliflozin, and Glimepiride. <i>Current Pharmaceutical Analysis</i> , 2020, 16, 916-934.	0.3	2
1855	The Prevalence and Correlates of Pre-Diabetes and Diabetes Mellitus Among Public Category Workers in Akure, Nigeria. <i>Open Public Health Journal</i> , 2017, 10, 167-176.	0.1	5
1856	Toward a Digital Platform for the Self-Management of Noncommunicable Disease: Systematic Review of Platform-Like Interventions. <i>Journal of Medical Internet Research</i> , 2020, 22, e16774.	2.1	34
1857	Perceptions of Persons With Type 2 Diabetes Treated in Swedish Primary Health Care: Qualitative Study on Using eHealth Services for Self-Management Support. <i>JMIR Diabetes</i> , 2018, 3, e7.	0.9	31
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1860	Metformin Inhibits Migration and Invasion of Cholangiocarcinoma Cells. <i>Asian Pacific Journal of Cancer Prevention</i> , 2017, 18, 473-477.	0.5	18
1861	Therapeutic Inertia: Still a Long Way to Go That Cannot Be Postponed. <i>Diabetes Spectrum</i> , 2020, 33, 50-57.	0.4	9
1862	Management of diabetes mellitus in chronic kidney disease. <i>Minerva Endocrinologica</i> , 2019, 44, 273-287.	1.7	23
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1864	Biomarkers in Obesity. <i>Romanian Journal of Laboratory Medicine</i> , 2018, 26, 353-358.	0.1	5
1865	Novel Considerations about Diabetes Management Strategies in Chinese Immigrants in America: Possible Corollaries of the Use of Traditional Chinese Medicines. <i>Innovations in Pharmacy</i> , 2017, 8, .	0.2	4
1866	Modern approaches to management of cardiovascular risk factors at patients with diabetes mellitus type 2. <i>Terapevticheskii Arkhiv</i> , 2018, 90, 113-117.	0.2	1
1867	Time in Range: Ein neuer Parameter – komplementär zum HbA 1c. , 0, , .		5

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1869	Good Long-Term Glycemic Compensation Is Associated With Better Trabecular Bone Score in Postmenopausal Women With Type 2 Diabetes. <i>Physiological Research</i> , 2019, 68, S149-S156.	0.4	14
1870	Current status of managing diabetes mellitus in Korea. <i>Korean Journal of Internal Medicine</i> , 2016, 31, 845-850.	0.7	35
1871	Antihyperglycemic agent therapy for adult patients with type 2 diabetes mellitus 2017: a position statement of the Korean Diabetes Association. <i>Korean Journal of Internal Medicine</i> , 2017, 32, 947-958.	0.7	12
1872	Monotherapy in patients with type 2 diabetes mellitus. <i>Korean Journal of Internal Medicine</i> , 2017, 32, 959-966.	0.7	5
1873	Pratique de lâ€™auto-surveillance glycÃ©mique en Franceâ€™: donnÃ©es dâ€™une enquÃªte nationale. <i>Sante Publique</i> , 2017, Vol. 29, 229-240.	0.0	5
1874	Immunohistochemical Expression of Insulin and Glucagon, Superoxide Dismutase and Catalase Activity in Pancreas in Hyperglycaemia Condition. <i>Asian Journal of Biochemistry</i> , 2016, 11, 177-185.	0.5	5
1875	The role of hemoglobin A1c in the assessment of diabetes and cardiovascular risk. <i>Cleveland Clinic Journal of Medicine</i> , 2016, 83, S4-S10.	0.6	13
1876	Optimizing diabetes treatment in the presence of obesity. <i>Cleveland Clinic Journal of Medicine</i> , 2017, 84, S22-S29.	0.6	12
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1878	Diabetes medications and cardiovascular outcome trials: Lessons learned. <i>Cleveland Clinic Journal of Medicine</i> , 2017, 84, 759-767.	0.6	13
1879	Preventing cardiovascular disease in older adults: One size does not fit all. <i>Cleveland Clinic Journal of Medicine</i> , 2018, 85, 55-64.	0.6	16
1880	Type 2 diabetes: Evolving concepts and treatment. <i>Cleveland Clinic Journal of Medicine</i> , 2019, 86, 494-504.	0.6	5
1881	Management of hyperglycemia from epidermal growth factor receptor (EGFR) tyrosine kinase inhibitors (TKIs) targeting T790M-mediated resistance. <i>Translational Lung Cancer Research</i> , 2015, 4, 576-83.	1.3	26
1882	Effectiveness and Safety of Adding Basal Insulin Glargine in Patients with Type 2 Diabetes Mellitus Exhibiting Inadequate Response to Metformin and DPP-4 Inhibitors with or without Sulfonylurea. <i>Diabetes and Metabolism Journal</i> , 2019, 43, 432.	1.8	2
1883	Switching to Once-Daily Insulin Degludec/Insulin Aspart from Basal Insulin Improves Postprandial Glycemia in Patients with Type 2 Diabetes Mellitus: Randomized Controlled Trial. <i>Diabetes and Metabolism Journal</i> , 2020, 44, 532.	1.8	6
1884	The association between gallstone disease and plaque in the abdominopelvic arteries. <i>Journal of Research in Medical Sciences</i> , 2017, 22, 11.	0.4	6
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1887	Short-term outcomes of type 2 diabetes mellitus patients treated with canagliflozin in real-world setting. <i>Indian Journal of Endocrinology and Metabolism</i> , 2016, 20, 137.	0.2	4
1888	Flexibility in insulin prescription. <i>Indian Journal of Endocrinology and Metabolism</i> , 2016, 20, 408.	0.2	10
1889	Liraglutide effect and action in diabetes-In (LEAD-In): A prospective observational study assessing safety and effectiveness of liraglutide in patients with type 2 diabetes mellitus treated under routine clinical practice conditions in India. <i>Indian Journal of Endocrinology and Metabolism</i> , 2016, 20, 838.	0.2	6
1890	Continuation of metformin till night before surgery and lactate levels in patients undergoing coronary artery bypass graft surgery. <i>Indian Journal of Endocrinology and Metabolism</i> , 2019, 23, 416.	0.2	6
1891	Sodium-glucose cotransporter-2 inhibitors in combination with other glucose-lowering agents for the treatment of type 2 diabetes mellitus. <i>Indian Journal of Endocrinology and Metabolism</i> , 2018, 22, 827.	0.2	17
1892	RSSDI-ESI clinical practice recommendations for the management of type 2 diabetes mellitus 2020. <i>Indian Journal of Endocrinology and Metabolism</i> , 2020, 24, 1.	0.2	85
1893	Pentads and hexads in diabetes care: Numbers as targets; Numbers as tools. <i>Indian Journal of Endocrinology and Metabolism</i> , 2017, 21, 794.	0.2	6
1894	Consensus statement on dose modifications of antidiabetic agents in patients with hepatic impairment. <i>Indian Journal of Endocrinology and Metabolism</i> , 2017, 21, 341.	0.2	48
1895	Management of glycemia in acute febrile illness. <i>Indian Journal of Endocrinology and Metabolism</i> , 2017, 21, 460.	0.2	2
1896	A review of pharmacist-led interventions on diabetes outcomes: An observational analysis to explore diabetes care opportunities for pharmacists. <i>Journal of Pharmacy and Bioallied Sciences</i> , 2019, 11, 299.	0.2	19
1897	Managing diabetes patients in India: Is the future more bitter or less sweet?. <i>Perspectives in Clinical Research</i> , 2018, 9, 1.	0.5	4
1898	Simple Insulin Dose Adjustment Using 3-3-1 Algorithm in Japanese Patients with Type 2 Diabetes: Start Kanazawa Study (Self-Titration Aggressive Algorithm with Glargine Trial). <i>Journal of Diabetes Mellitus</i> , 2016, 06, 197-203.	0.1	1
1899	The Role of Inhaled Insulin in the Management of Type 2 Diabetes. <i>Pharmacology &amp; Pharmacy</i> , 2016, 07, 162-169.	0.2	1
1900	Update on biomarkers of glyceemic control. <i>World Journal of Diabetes</i> , 2019, 10, 1-15.	1.3	53
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1902	Chronic kidney disease in type 2 diabetic patients followed-up by primary care physicians in Switzerland: prevalence and prescription of antidiabetic drugs. <i>Swiss Medical Weekly</i> , 2016, 146, w14282.	0.8	8
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1905	Pharmacological Management of Obesity in Patients with Type 2 Diabetes: An Update. <i>The Korean Journal of Obesity</i> , 2016, 25, 121-128.	0.2	2
1906	Combination therapy in type 2 diabetes mellitus: adding empagliflozin to basal insulin. <i>Drugs in Context</i> , 2015, 4, 1-7.	1.0	6
1907	Noninvasive Blood Glucose Concentration Measurement Based on Conservation of Energy Metabolism and Machine Learning. <i>Sensors</i> , 2021, 21, 6989.	2.1	3
1908	ARISEâ€”a prospective, non-interventional, single-arm study assessing clinical parameters associated with the use of insulin degludec/insulin aspart in patients with type 2 diabetes in real-world settings: rationale and design. <i>Endocrine</i> , 2021, 74, 530-537.	1.1	4
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1912	Magnesium Rich Extract of Cashew Tree ( <i>Anacardium Occidentale</i> ) Nut and its Principal Compound, Anacardic Acid, Stimulate Glucose Uptake in C2C12 Muscle Cells. <i>International Journal of Complementary &amp; Alternative Medicine</i> , 2015, 1, .	0.1	1
1913	Influence of Fixed Combination of Metformin SR and Glimepiride on Carbohydrate, Lipid Metabolism and Arterial Wall Stiffness in Patients with Diabetes Mellitus Type 2. <i>MÃ¼narodnij EndokrinologÃ¼nij Å½urnal</i> , 2016, .	0.1	0
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1915	Possible benefits of early combination therapy of type 2 diabetes. <i>Problemy Endokrinologii</i> , 2015, 61, 56-59.	0.2	1
1916	Effects of Low-Dose Pioglitazone on Serum Levels of Adiponectin, Dehydroepiandrosterone, Amyloid Beta Peptide, and Lipid Profile in Elderly Japanese People with Type 2 Diabetes. <i>Advances in Endocrinology</i> , 2015, 2015, 1-6.	0.1	1
1917	Amaryl® SR: a New Release Form, New Possibilities for The Patients. <i>MÃ¼narodnij EndokrinologÃ¼nij Å½urnal</i> , 2016, .	0.1	0
1918	Insulin Toujeo® â€” a Novel Basal Long-Acting Insulin Formulation. Part 1. Pharmacokinetic and Pharmacodynamic Aspects. <i>MÃ¼narodnij EndokrinologÃ¼nij Å½urnal</i> , 2016, .	0.1	0
1919	Solid Dose Form of Metformin with Ethyl Eicosapentaenoic Acid Does Not Improve Metformin Plasma Availability. <i>Pharmacology &amp; Pharmacy</i> , 2016, 07, 29-35.	0.2	0
1920	ArtÃ©riopathie oblitÃ©rante des membres infÃ©rieurs : principes de prise en charge mÃ©dicale. , 2016, , 259-261.		0
1921	The Role of Incretins in Insulin Secretion. , 2016, , 1-13.		0
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1925	Choice of the Add-on Therapy to Metformin in Type 2 Diabetes Patients in Clinical Practice. Initial Results from a Non-Interventional Multicenter Study in Romania (REALITY). <i>Acta Endocrinologica</i> , 2016, 12, 455-460.	0.1	1
1926	Treating Type 2 Diabetes Mellitus. , 2016, , 1-24.		0
1927	Cardiovascular Outcomes with Empagliflozin â€“ News for Type 2 Diabetes Therapy. <i>European Endocrinology</i> , 2016, 12, 31.	0.8	0
1928	Phenotypic and genetic characteristics of patients with type 2 diabetes with different responses to metformin therapy in Novosibirsk region. <i>Diabetes Mellitus</i> , 2016, 19, 125-131.	0.5	1
1929	Guidelines and recommendations for use. , 2016, , 61-75.		0
1930	12.ÂDiabetes. , 2016, , .		0
1931	Sodium Glucose Cotransporter-2 Inhibitors in Clinical Practice: Impact beyond Glycemic Control. <i>Hypertension Journal</i> , 2016, 2, 74-79.	0.1	2
1933	Efficacy and safety of Dapagliflozin vs. Canagliflozin in addition to metformin for treatment of type 2 diabetes, a randomized, double-blind, non-inferiority clinical trial. , 2016, 2, .		0
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1937	Treatment of type 2 diabetes: the stability of the effectiveness of hypoglycemic medications. <i>Obesity and Metabolism</i> , 2016, 13, 32-36.	0.4	0
1938	Guidelines for the Treatment of Type 2 Diabetes Mellitus. , 2017, , 37-50.		1
1939	Diabetes Integrated Care: Are We There Yet?. , 2017, , 233-248.		0
1940	Diabetes-Old Therapies Revisited. <i>Endocrinology&amp;Metabolism International Journal</i> , 2016, 3, .	0.1	0
1941	LIRA 365 Plus-A Real World Experience of 19 Months Use of Liraglutide in the Obese Indian Type 2 Diabetic Subjects. <i>Advances in Obesity Weight Management &amp; Control</i> , 2016, 5, .	0.4	0
1942	In Tune with the World Trends: Clinical Aspects of Liraglutide Use in Combination with Insulin in Patients with Diabetes Mellitus (Literature Review and Clinical Observations). <i>MÃ¼narodnij EndokrinologÃ¼nij Å½urnal</i> , 2016, .	0.1	1
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1963	Combined insulin detemir and liraglutide therapy in type 2 diabetic patients: a base for an alliance. <i>Diabetes Mellitus</i> , 2017, 20, 142-150.	0.5	0
1964	LEPTIN RESISTANCE AND TYPE 2 DIABETES. <i>International Journal of Medicine and Medical Research</i> , 2017, , .	0.0	0
1965	Efficiency Evaluation of the Combination Therapy for Comorbid Arterial Hypertension with Diabetes Mellitus 2 Type Depending on the Genetic Polymorphism of the Angiotensin-Converting Enzyme. <i>UkraÃ¼nskij Å½urnal Medicini Bã¼ologã¼ Ta Sportu</i> , 2017, 2, 36-42.	0.0	0
1966	Metformina en enfermedad renal diabã¼tica: estado actual. <i>Revista Colombiana De Nefrologã¼a</i> , 2017, 4, 188.	0.1	1
1967	Glycemic control for prevention vascular complication in diabetic patient. <i>Universa Medicina</i> , 2017, 36, 77-79.	0.1	0
1968	Diabetic retinopathy and sex hormone-binding globulin: hypothesis or the real relationship?. <i>Clinical Endocrinology and Endocrine Surgery</i> , 2017, .	0.1	0
1969	Diabetes mellitus and cognitive disorders from the diabetologist's perspective. <i>Vnitri Lekarstvi</i> , 2017, 63, 717-720.	0.1	2
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2023	Effect of Lawsonia inermis Linn. Extracts on Blood Glucose Level in Normal and Streptozotocin-Induced Diabetic Rats. <i>Pakistan Journal of Nutrition</i> , 2019, 18, 671-676.	0.2	1
2024	The Impact of Structured Diabetes Education on Glycemic Control in Patients with Type 2 Diabetes at Initiation of Basal Insulin – The Basal-EDUC-RO Study: A Randomized Prospective Study. <i>Romanian Journal of Diabetes Nutrition and Metabolic Diseases</i> , 2019, 26, 185-198.	0.3	2
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2033	Clinical potential of treatment with semaglutide in type 2 diabetes patients. <i>Drugs in Context</i> , 2019, 8, 1-11.	1.0	4
2034	Diabetes as a Systemic Factor for Peri-implantitis. , 2020, , 59-67.		0
2035	Evaluation of the suitability of 19 pharmacogenomics biomarkers for individualized metformin therapy for type 2 diabetes patients. <i>Drug Metabolism and Personalized Therapy</i> , 2021, .	0.3	2
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2047	Insulin pump therapy and continuous glucose monitoring in adults with type 2 diabetes: where are we now?. <i>Exploration of Medicine</i> , 2020, 1, 314-330.	1.5	2
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2056	Glyxambi (Empagliflozin/Linagliptin): A Dual-Acting Oral Medication Approved for the Treatment of Patients with Type 2 Diabetes. <i>American Health and Drug Benefits</i> , 2015, 8, 171-5.	0.5	6
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2074	Metformin Inhibits Advanced Glycation End Products-Induced Cell Apoptosis and Oxidative Stress of Human Skin Fibroblasts by Downregulating MicroRNA-126. , 2021, 83, .		0
2075	Comparative efficacy and safety of antihyperglycemic drug classes for patients with type 2 diabetes following failure with metformin monotherapy: A systematic review and network meta-analysis of randomized controlled trials. Diabetes/Metabolism Research and Reviews, 2022, 38, e3515.	1.7	5
2076	Semaglutide, a glucagon like peptide-1 receptor agonist with cardiovascular benefits for management of type 2 diabetes. Reviews in Endocrine and Metabolic Disorders, 2022, 23, 521-539.	2.6	29
2077	Pharmacokinetic and pharmacodynamic equivalence of Biocon's biosimilar <sc>Insulinâ€R</sc> with the <sc>US</sc>-licensed <sc>HumulinÂ® R</sc> formulation in healthy subjects: Results from the <sc>RHINE</sc> (<sc>Recombinant Human INsulin Equivalenceâ€1</sc>) study. Diabetes, Obesity and Metabolism, 2022, 24, 713-721.	2.2	7
2078	Efficacy and Safety of Empagliflozin as Add-On Therapy in Patients of Type-2 Diabetes Mellitus. Journal of Gandhara Medical and Dental Science, 2022, 9, 24-27.	0.1	1
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2083	Combination of mulberry leaf active components possessed synergetic effect on SD rats with diabetic nephropathy by mediating metabolism, Wnt/ $\beta^2$ -catenin and TGF- $\beta^2$ /Smads signaling pathway. Journal of Ethnopharmacology, 2022, 292, 115026.	2.0	8
2084	Correction to: "Cardiovascular Outcomes Comparison of Dipeptidyl Peptidase-4 Inhibitors Versus Sulfonylurea as Add-on Therapy for Type 2 Diabetes Mellitus: A Meta-Analysis" Journal of Lipid and Atherosclerosis, 2022, 11, 89.	1.1	2
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2087	Association of Metformin with the Mortality and Incidence of Cardiovascular Events in Patients with Pre-existing Cardiovascular Diseases. Drugs, 2022, 82, 311.	4.9	12
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2097	Web-based intervention to reduce psychological barriers to insulin therapy among adults with non-insulin-treated type 2 diabetes: study protocol for a two-armed randomised controlled trial of "Is insulin right for me?"™. BMJ Open, 2022, 12, e051524.	0.8	3
2098	Inhibition Mechanism of Components Isolated from Morus alba Branches on Diabetes and Diabetic Complications via Experimental and Molecular Docking Analyses. Antioxidants, 2022, 11, 383.	2.2	9
2099	Therapeutic Potential of Silybum Marianum and Pergularia Tomentosa Extracts from Jordanian Origin in Diabetes Mellitus. Current Bioactive Compounds, 2022, 18, .	0.2	3
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2104	Assessment of CVD Risk Factors in Secondary Prevention after Ischemic Stroke Using the ICF. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 3368.	1.2	2
2105	Pioglitazone, Bladder Cancer, and the Presumption of Innocence. <i>Current Drug Safety</i> , 2022, 17, 294-318.	0.3	5
2106	Socioeconomic inequalities in glycaemic control in recently diagnosed adults with type 1 and type 2 diabetes. <i>Diabetic Medicine</i> , 2022, 39, e14833.	1.2	3
2107	Effect of liraglutide on markers of insulin production in persons with type 2 diabetes treated with multiple daily insulin injections. <i>Journal of Diabetes and Its Complications</i> , 2022, 36, 108110.	1.2	1
2108	System usability, user satisfaction and long-term adherence to mobile hyperacuity home monitoring—prospective follow-up study. <i>Eye</i> , 2022, , .	1.1	0
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2110	Targeting Myotonic Dystrophy Type 1 with Metformin. <i>International Journal of Molecular Sciences</i> , 2022, 23, 2901.	1.8	13
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2112	Evolving Type 2 diabetes management focuses on clinical outcomes. <i>Drugs and Therapy Perspectives</i> , 0, , 1.	0.3	0
2114	Safety and efficacy of once weekly dipeptidyl-peptidase-4 inhibitor trelagliptin in type-2 diabetes: A meta-analysis. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2022, 16, 102469.	1.8	1
2115	<i>KCNQ1</i> variant rs163184 is a potential biomarker of glycemic response to exenatide. <i>Pharmacogenomics</i> , 2022, 23, 355-361.	0.6	4
2116	6. Glycemic Targets: Standards of Medical Care in Diabetes—2022. <i>Diabetes Care</i> , 2022, 45, S83-S96.	4.3	388
2117	In Vitro and In Vivo Antidiabetic Potential of Monoterpenoids: An Update. <i>Molecules</i> , 2022, 27, 182.	1.7	18
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