

Dapagliflozin and Cardiovascular Outcomes in Type 2 D

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Citation Report

#	ARTICLE	IF	CITATIONS
4	American Heart Association Scientific Sessions 2018. Journal of Diabetes, 2019, 11, 261-264.	0.8	1
5	Empagliflozin as an adjunctive therapy for type 1 diabetes. Annals of Translational Medicine, 2018, 6, S134-S134.	0.7	0
8	The pharmacokinetics and pharmacodynamics of SGLT2 inhibitors for type 2 diabetes mellitus: the latest developments. Expert Opinion on Drug Metabolism and Toxicology, 2018, 14, 1287-1302.	1.5	78
9	Can We DECLARE a Victory against Cardio-Renal Disease in Diabetes?. Cell Metabolism, 2018, 28, 813-815.	7.2	23
10	The elephant in the room: Why cardiologists should stop ignoring type 2 diabetes. Progress in Cardiovascular Diseases, 2019, 62, 364-369.	1.6	19
11	An update of SGLT1 and SGLT2 inhibitors in early phase diabetes-type 2 clinical trials. Expert Opinion on Investigational Drugs, 2019, 28, 811-820.	1.9	16
12	Dapagliflozin vs non-SGLT2i treatment is associated with lower healthcare costs in type 2 diabetes patients similar to participants in the DECLARE-TIMI 58 trial: A nationwide observational study. Diabetes, Obesity and Metabolism, 2019, 21, 2651-2659.	2.2	10
13	Class effects of SGLT2 inhibitors on cardiorenal outcomes. Cardiovascular Diabetology, 2019, 18, 99.	2.7	111
14	The Impact of Sotagliflozin on Renal Function, Albuminuria, Blood Pressure, and Hematocrit in Adults With Type 1 Diabetes. Diabetes Care, 2019, 42, 1921-1929.	4.3	47
15	Heterogeneity and Similarities in GLP-1 Receptor Agonist Cardiovascular Outcomes Trials. Trends in Endocrinology and Metabolism, 2019, 30, 578-589.	3.1	43
16	Sodium-glucose Cotransporter 2 Inhibitors in Heart Failure: Potential Mechanisms of Action, Adverse Effects and Future Developments. European Cardiology Review, 2019, 14, 23-32.	0.7	44
17	Assessment of dapagliflozin effect on diabetic endothelial dysfunction of brachial artery (ADDENDA-BHS2 trial): rationale, design, and baseline characteristics of a randomized controlled trial. Diabetology and Metabolic Syndrome, 2019, 11, 62.	1.2	9
18	The effects of sodium-glucose cotransporter 2 inhibitors on left ventricular function: current evidence and future directions. ESC Heart Failure, 2019, 6, 927-935.	1.4	64
19	Canagliflozin and fracture risk in individuals with type 2 diabetes: results from the CANVAS Program. Diabetologia, 2019, 62, 1854-1867.	2.9	58
21	Clinical Predictors of the Need for Further Treatment Escalation in Patients with Type 2 Diabetes on Basal Insulin Therapy – A Retrospective Observational Study. Experimental and Clinical Endocrinology and Diabetes, 2019, 127, 663-671.	0.6	6
22	Effects of the sodium-glucose cotransporter2 inhibitor dapagliflozin on estimated plasma volume in patients with type 2 diabetes. Diabetes, Obesity and Metabolism, 2019, 21, 2667-2673.	2.2	73
23	What Next After Metformin? Thinking Beyond Glycaemia: Are SGLT2 Inhibitors the Answer?. Diabetes Therapy, 2019, 10, 1719-1731.	1.2	5
24	Generalizability of Cardiovascular Safety Trials on SGLT2 Inhibitors to the Real World: Implications for Clinical Practice. Advances in Therapy, 2019, 36, 2895-2909.	1.3	11

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25	Effects of the SGLT2 inhibitor dapagliflozin on cardiac function evaluated by impedance cardiography in patients with type 2 diabetes. Secondary analysis of a randomized placebo-controlled trial. <i>Cardiovascular Diabetology</i> , 2019, 18, 106.	2.7	21
26	Treatment of Heart Failure with Sodium-Glucose Cotransporter 2 Inhibitors and Other Anti-diabetic Drugs. <i>Cardiac Failure Review</i> , 2019, 5, 27-30.	1.2	7
27	The Effects of Dapagliflozin on Systemic and Renal Vascular Function Display an Epigenetic Signature. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2019, 104, 4253-4263.	1.8	57
28	Adoption of New Glucose-Lowering Medications in the U.S.â€”The Case of SGLT2 Inhibitors: Nationwide Cohort Study. <i>Diabetes Technology and Therapeutics</i> , 2019, 21, 702-712.	2.4	82
29	Effects of Liraglutide Compared With Placebo on Events of Acute Gallbladder or Biliary Disease in Patients With Type 2 Diabetes at High Risk for Cardiovascular Events in the LEADER Randomized Trial. <i>Diabetes Care</i> , 2019, 42, 1912-1920.	4.3	35
30	Sodium-Glucose Cotransporter 2 (SGLT2) Inhibition in Kidney Transplant Recipients with Diabetes Mellitus. <i>Kidney and Blood Pressure Research</i> , 2019, 44, 984-992.	0.9	53
32	Treatment of Type 2 Diabetes by Patient Profile in the Clinical Practice of Endocrinology in Spain: Delphi Study Results from the Think Twice Program. <i>Diabetes Therapy</i> , 2019, 10, 1893-1907.	1.2	2
33	Implementing simple algorithms to improve glucose and lipid management in people with diabetes and acute coronary syndrome. <i>Diabetic Medicine</i> , 2019, 36, 1643-1651.	1.2	16
34	Sodium-glucose cotransporter 2 inhibitors for type 2 diabetesâ€™ cardiovascular and renal benefits in patients with chronic kidney disease. <i>European Journal of Clinical Pharmacology</i> , 2019, 75, 1481-1490.	0.8	7
36	Correction of hypomagnesemia by dapagliflozin in patients with type 2 diabetes: A post hoc analysis of 10 randomized, placebo-controlled trials. <i>Journal of Diabetes and Its Complications</i> , 2019, 33, 107402.	1.2	25
37	SGLT2 Inhibitors: A Review of Their Antidiabetic and Cardioprotective Effects. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 2965.	1.2	153
38	The Role of Glucagon-Like Peptide 1 Receptor Agonists and Sodium-Glucose Cotransporter 2 Inhibitors in Reducing Cardiovascular Events in Patients with Type 2 Diabetes. <i>Endocrinology and Metabolism</i> , 2019, 34, 106.	1.3	14
39	Dapagliflozin improves left ventricular remodeling and aorta sympathetic tone in a pig model of heart failure with preserved ejection fraction. <i>Cardiovascular Diabetology</i> , 2019, 18, 107.	2.7	111
40	Diabetes and stroke. <i>Practical Diabetes</i> , 2019, 36, 126-131.	0.1	1
41	Evaluation of the effect of sodiumâ€™glucose coâ€™transporter 2 inhibition with empagliflozin on morbidity and mortality of patients with chronic heart failure and a reduced ejection fraction: rationale for and design of the EMPERORâ€™Reduced trial. <i>European Journal of Heart Failure</i> , 2019, 21, 1270-1278.	2.9	155
42	New Insights Into Mechanisms of Acute Kidney Injury in Heart Disease. <i>Canadian Journal of Cardiology</i> , 2019, 35, 1158-1169.	0.8	12
43	Looking for safety but overlooking efficacy: Non-inferiority trials of anti-diabetics. <i>European Journal of Internal Medicine</i> , 2019, 67, e9-e10.	1.0	0
45	HipertensiÃ³n arterial en la enfermedad renal crÃ³nica. <i>Medicine</i> , 2019, 12, 4772-4778.	0.0	1

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46	The future of new drugs for diabetes management. <i>Diabetes Research and Clinical Practice</i> , 2019, 155, 107785.	1.1	28
47	Canagliflozin and Cardiovascular and Renal Outcomes in Type 2 Diabetes Mellitus and Chronic Kidney Disease in Primary and Secondary Cardiovascular Prevention Groups. <i>Circulation</i> , 2019, 140, 739-750.	1.6	211
48	Effects of sodium-glucose co-transporter-2 (SGLT2) inhibitors on non-alcoholic fatty liver disease/non-alcoholic steatohepatitis: Ex quo et quo vadimus?. <i>Metabolism: Clinical and Experimental</i> , 2019, 98, iii-ix.	1.5	24
49	A Potential Mechanism of Cardio-Renal Protection with Sodium-Glucose Cotransporter 2 Inhibitors: Amelioration of Renal Congestion. <i>Kidney and Blood Pressure Research</i> , 2019, 44, 449-456.	0.9	21
50	Heart Failure: Complications of Type 2 Diabetes. <i>Journal of Korean Diabetes</i> , 2019, 20, 1.	0.1	0
51	The Dapagliflozin And Prevention of Adverse Outcomes in Heart Failure (DAPA-HF) trial: baseline characteristics. <i>European Journal of Heart Failure</i> , 2019, 21, 1402-1411.	2.9	159
52	Glycaemic, weight, and blood pressure changes associated with early versus later treatment intensification with dapagliflozin in United Kingdom primary care patients with type 2 diabetes mellitus. <i>Diabetes Research and Clinical Practice</i> , 2019, 155, 107791.	1.1	6
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54	Do GLP-1 RAs and SGLT-2is reduce cardiovascular events in black patients with type 2 diabetes? A systematic review and meta-analysis. <i>Diabetes, Obesity and Metabolism</i> , 2019, 21, 2274-2283.	2.2	26
55	Sodium glucose co-transporter 2 inhibitors mediated ketogenesis in patients with metabolic syndrome: clear benefit or anticipated fear?. <i>Archives of Medical Sciences Atherosclerotic Diseases</i> , 2019, 4, 13-15.	0.5	1
56	Second-line Glucose-Lowering Therapy in Type 2 Diabetes Mellitus. <i>Current Diabetes Reports</i> , 2019, 19, 54.	1.7	18
57	SGLT2 Inhibitors: Cardiovascular Benefits Beyond HbA1c—Translating Evidence into Practice. <i>Diabetes Therapy</i> , 2019, 10, 1595-1622.	1.2	36
58	Sodium Glucose Cotransporter 2 Inhibition and the Visualization of Kidney Hemodynamics. <i>Circulation</i> , 2019, 140, 316-318.	1.6	7
59	Commentary: SGLT inhibitors in type 1 diabetes: Place in therapy and a risk mitigation strategy for preventing diabetic ketoacidosis—the STOP DKA protocol. <i>Diabetes, Obesity and Metabolism</i> , 2019, 21, 2189-2191.	2.2	1
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61	Prevention of Major Adverse Cardiovascular and Renal Outcomes with Sodium-Glucose Cotransporter 2 Inhibitors. <i>Journal of Korean Diabetes</i> , 2019, 20, 87.	0.1	0
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63	Class effect for SGLT-2 inhibitors: a tale of 9 drugs. <i>Cardiovascular Diabetology</i> , 2019, 18, 94.	2.7	30

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64	Cardiac Insulin Resistance in Heart Failure: The Role of Mitochondrial Dynamics. International Journal of Molecular Sciences, 2019, 20, 3552.	1.8	33
65	Use of Insulin in the Inpatient Setting: Need for Continued Use. Current Diabetes Reports, 2019, 19, 64.	1.7	3
67	Trends of mortality in diabetic patients in Taiwan: A nationwide survey in 2005â€“2014. Journal of the Formosan Medical Association, 2019, 118, S83-S89.	0.8	29
68	Cardiologist as a cardiometabolic specialist. Journal of Clinical Hypertension, 2019, 21, 1432-1435.	1.0	3
69	The efficacy of Nigella Sativa L extracts to reduce cardiovascular disease risk in diabetic dyslipidemia. AIP Conference Proceedings, 2019, , .	0.3	3
70	<p>SGLT2 inhibitors and the changing landscape for treatment of diabetes</p>. Therapeutics and Clinical Risk Management, 2019, Volume 15, 861-867.	0.9	6
71	Optimal Non-invasive Strategies to Reduce Recurrent Atherosclerotic Cardiovascular Disease Risk. Current Treatment Options in Cardiovascular Medicine, 2019, 21, 38.	0.4	1
72	Pharmacological treatment for Type 2 diabetes integrating findings from cardiovascular outcome trials: an expert consensus in the UK. Diabetic Medicine, 2019, 36, 1063-1071.	1.2	8
73	Trends in antidiabetic medical treatment from 2005 to 2014 in Taiwan. Journal of the Formosan Medical Association, 2019, 118, S74-S82.	0.8	11
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75	Prevention of macrovascular complications in patients with type 2 diabetes mellitus: Review of cardiovascular safety and efficacy of newer diabetes medications. World Journal of Diabetes, 2019, 10, 324-332.	1.3	13
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77	Effects of dapagliflozin on urinary metabolites in people with type 2 diabetes. Diabetes, Obesity and Metabolism, 2019, 21, 2422-2428.	2.2	40
78	Cardiac ischemiaâ€“reperfusion injury under insulin-resistant conditions: SGLT1 but not SGLT2 plays a compensatory protective role in diet-induced obesity. Cardiovascular Diabetology, 2019, 18, 85.	2.7	29
79	Changes in the Prescription of Glucoseâ€“Lowering Medications in Patients With Type 2 Diabetes Mellitus After a Cardiovascular Event: A Call to Action From the DATAFILE Study. Journal of the American Heart Association, 2019, 8, e012244.	1.6	8
80	Management of Diabetes Mellitus in Normal Renal Function, Renal Dysfunction and Renal Transplant Recipients, Focusing on Glucagon-Like Peptide-1 Agonist: A Review Based upon Current Evidence. International Journal of Molecular Sciences, 2019, 20, 3152.	1.8	7
81	A Case of Severe Acute Kidney Injury Exacerbated by Canagliflozin in a Patient with Type 2 Diabetes. Case Reports in Endocrinology, 2019, 2019, 1-4.	0.2	4
82	A year in type 2 diabetes mellitus: 2018 review based on the Endorama lecture. Hormones, 2019, 18, 401-408.	0.9	2

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83	Evaluation of the effects of sodium-glucose co-transporter 2 inhibition with empagliflozin on morbidity and mortality in patients with chronic heart failure and a preserved ejection fraction: rationale for and design of the EMPEROR-Preserved Trial. <i>European Journal of Heart Failure</i> , 2019, 21, 1279-1287.	2.9	205
84	Nephrolithiasis and sodium-glucose co-transporter-2 (SGLT-2) inhibitors: A meta-analysis of randomized controlled trials. <i>Diabetes Research and Clinical Practice</i> , 2019, 155, 107808.	1.1	11
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86	Hypoxia-inducible factor-1 α is the therapeutic target of the SGLT2 inhibitor for diabetic nephropathy. <i>Scientific Reports</i> , 2019, 9, 14754.	1.6	106
87	Heart failure in patients with type 2 diabetes mellitus: assessment with echocardiography and effects of antihyperglycemic treatments. <i>Journal of Echocardiography</i> , 2019, 17, 177-186.	0.4	15
88	Empagliflozin in type 1 diabetes. <i>Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy</i> , 2019, Volume 12, 1555-1561.	1.1	8
89	Disparities in glycaemic control, monitoring, and treatment of type 2 diabetes in England: A retrospective cohort analysis. <i>PLoS Medicine</i> , 2019, 16, e1002942.	3.9	65
90	Comparison of the changes in the factors associated with the renal prognosis of non-elderly and elderly subjects treated with empagliflozin- a retrospective observation study in Japanese patients with type 2 diabetes. <i>Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy</i> , 2019, Volume 12, 1783-1794.	1.1	9
91	Hypertension Treatment in Diabetes. <i>Heart Failure Clinics</i> , 2019, 15, 551-563.	1.0	4
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93	SGLT2 Inhibitors in Heart Failure: Current Management, Unmet Needs, and Therapeutic Prospects. <i>Journal of the American Heart Association</i> , 2019, 8, e013389.	1.6	119
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96	Effects of newer antidiabetic drugs on nonalcoholic fatty liver and steatohepatitis: Think out of the box!. <i>Metabolism: Clinical and Experimental</i> , 2019, 101, 154001.	1.5	67
97	Personalized Management of Type 2 Diabetes. <i>Current Diabetes Reports</i> , 2019, 19, 115.	1.7	10
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101	The DAPA-HF Trial: A Momentous Victory in the War against Heart Failure. <i>Cell Metabolism</i> , 2019, 30, 847-849.	7.2	39
103	Microvascular Dysfunction in Heart Failure With Preserved Ejection Fraction. <i>Frontiers in Physiology</i> , 2019, 10, 1347.	1.3	81

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105	Comparison of Canagliflozin, Dapagliflozin and Empagliflozin Added to Heart Failure Treatment in Decompensated Heart Failure Patients With Type 2 Diabetes Mellitus. <i>Circulation Reports</i> , 2019, 1, 405-413.	0.4	19
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107	Renal Effects of Sodium-Glucose Co-Transporter Inhibitors. <i>American Journal of Medicine</i> , 2019, 132, S30-S38.e4.	0.6	6
108	Safety of Sodium-Glucose Co-Transporter 2 Inhibitors. <i>American Journal of Medicine</i> , 2019, 132, S49-S57.e5.	0.6	11
109	Potential Mechanisms of Sodium-Glucose Co-Transporter 2 Inhibitor-Related Cardiovascular Benefits. <i>American Journal of Medicine</i> , 2019, 132, S39-S48.	0.6	11
110	Preventing and Treating Heart Failure with Sodium-Glucose Co-Transporter 2 Inhibitors. <i>American Journal of Medicine</i> , 2019, 132, S21-S29.	0.6	2
111	Sodium Glucose Cotransporter-2 Inhibition and Cardiorenal Protection. <i>Journal of the American College of Cardiology</i> , 2019, 74, 2511-2524.	1.2	54
112	Rationale and Design of the CANONICAL Study—Randomized, Open-Label Study to Evaluate the Efficacy and Safety of Canagliflozin for Heart Failure With Preserved Ejection Fraction With Type 2 Diabetes Mellitus. <i>Circulation Reports</i> , 2019, 1, 347-351.	0.4	5
114	Diabetes Mellitus Is Associated With Increased Risk of Ischemic Stroke in Patients With and Without Coronary Artery Disease. <i>Stroke</i> , 2019, 50, 3347-3354.	1.0	32
115	<p>Sodium-Glucose Cotransporter-2 (SGLT2) Inhibitors: A Clinician’s Guide</p>. <i>Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy</i> , 2019, Volume 12, 2125-2136.	1.1	54
117	Preventing and Treating Heart Failure with Sodium-Glucose Co-Transporter 2 Inhibitors. <i>American Journal of Cardiology</i> , 2019, 124, S20-S27.	0.7	26
118	Potential Mechanisms of Sodium-Glucose Co-Transporter 2 Inhibitor-Related Cardiovascular Benefits. <i>American Journal of Cardiology</i> , 2019, 124, S36-S44.	0.7	63
119	Sodium-Glucose Cotransporter-2 Inhibitors, Reverse J-Curve Pattern, and Mortality in Heart Failure. <i>Heart Failure Clinics</i> , 2019, 15, 519-530.	1.0	2
120	Sodium-glucose cotransporter inhibitors in type 2 diabetes: thinking beyond glucose lowering. <i>Cmaj</i> , 2019, 191, E1128-E1135.	0.9	17
121	Mineral and Electrolyte Disorders With SGLT2i Therapy. <i>JBMR Plus</i> , 2019, 3, e10242.	1.3	28
122	Metformin Use Is Associated With a Lower Risk of Hospitalization for Heart Failure in Patients With Type 2 Diabetes Mellitus: a Retrospective Cohort Analysis. <i>Journal of the American Heart Association</i> , 2019, 8, e011640.	1.6	35
123	Safety of Ipragliflozin in Patients with Type 2 Diabetes Mellitus: Pooled Analysis of Phase II/III/IV Clinical Trials. <i>Diabetes Therapy</i> , 2019, 10, 2201-2217.	1.2	11
124	Les inhibiteurs de SGLT2 : simple innovation, ou r’s ? <i>Medicine Des Maladies Metaboliques</i> , 2019, 13, S1-S2.	0.1	0

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125	Études cardiovasculaires chez le patient diabétique de type 2 à risque : conclusions et impact des essais publiés en 2017-2018. <i>Medecine Des Maladies Metaboliques</i> , 2019, 13, S10-S24.	0.1	6
128	Treatment of heart failure with sodium glucose co-transporter ² inhibitors in people with type 2 diabetes mellitus: current evidence and future directions. <i>Diabetic Medicine</i> , 2019, 36, 1550-1561.	1.2	4
129	Individually Silica-Embedded Gold Nanorod Superlattice for High Thermal and Solvent Stability and Recyclable SERS Application. <i>Advanced Materials Interfaces</i> , 2019, 6, 1900986.	1.9	8
130	SGLT2 inhibitors as adjunctive therapy for type 1 diabetes: balancing benefits and risks. <i>Lancet Diabetes and Endocrinology</i> , 2019, 7, 949-958.	5.5	69
131	How Does CREDESCENCE Inform Best Use of SGLT2 Inhibitors in CKD?. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2019, 14, 1667-1669.	2.2	8
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133	Cardiorenal Protection: Potential of SGLT2 Inhibitors and GLP-1 Receptor Agonists in the Treatment of Type 2 Diabetes. <i>Diabetes Therapy</i> , 2019, 10, 1733-1752.	1.2	47
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135	The Pleiotropic Effects of Sodium-Glucose Cotransporter-2 Inhibitors: Beyond the Glycemic Benefit. <i>Diabetes Therapy</i> , 2019, 10, 1771-1792.	1.2	44
136	The efficacy and safety of luseogliflozin and sitagliptin depending on the sequence of administration in patients with type 2 diabetes mellitus: a randomized controlled pilot study. <i>Expert Opinion on Pharmacotherapy</i> , 2019, 20, 2185-2194.	0.9	2
137	Improved home BP profile with dapagliflozin is associated with amelioration of albuminuria in Japanese patients with diabetic nephropathy: the Yokohama add-on inhibitory efficacy of dapagliflozin on albuminuria in Japanese patients with type 2 diabetes study (Y-AIDA study). <i>Cardiovascular Diabetology</i> , 2019, 18, 110.	2.7	27
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140	Mild to moderate chronic kidney disease and cardiovascular events in patients with type 2 diabetes mellitus. <i>Vascular Health and Risk Management</i> , 2019, Volume 15, 365-373.	1.0	10
141	Rationale for the Early Use of Sodium-Glucose Cotransporter-2 Inhibitors in Patients with Type 2 Diabetes. <i>Advances in Therapy</i> , 2019, 36, 2567-2586.	1.3	12
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147	Early Rapid Decline in Kidney Function as a Beneficial Sign After Starting Antihypertensive Medication. <i>Journal of the American Heart Association</i> , 2019, 8, e013145.	1.6	2

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149	Effects of sodium glucose cotransporter 2 inhibitors on mineral metabolism in type 2 diabetes mellitus. <i>Current Opinion in Nephrology and Hypertension</i> , 2019, 28, 321-327.	1.0	19
150	The right place for Sulphonylureas today: Part of "Review the Series: Implications of recent CVOTs in Type 2 diabetes mellitus". <i>Diabetes Research and Clinical Practice</i> , 2019, 157, 107836.	1.1	23
151	SGLT2 inhibitors for the prevention of kidney failure in patients with type 2 diabetes: a systematic review and meta-analysis. <i>Lancet Diabetes and Endocrinology</i> , 2019, 7, 845-854.	5.5	595
152	Glucose-lowering drugs and heart failure: implications of recent cardiovascular outcome trials in type 2 diabetes. <i>Diabetes Research and Clinical Practice</i> , 2019, 157, 107835.	1.1	8
153	Use of sodium glucose cotransporter 2 inhibitors and risk of major cardiovascular events and heart failure: Scandinavian register based cohort study. <i>BMJ: British Medical Journal</i> , 2019, 366, l4772.	2.4	69
154	Heart Failure Risk Stratification and Efficacy of Sodium-Glucose Cotransporter-2 Inhibitors in Patients With Type 2 Diabetes Mellitus. <i>Circulation</i> , 2019, 140, 1569-1577.	1.6	94
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158	Cardiovascular Outcomes in Trials of New Antidiabetic Drug Classes: A Network Meta-analysis. <i>SSRN Electronic Journal</i> , 2019, , .	0.4	0
159	Effects of Sodium-Glucose Cotransporter 2 Inhibitors on Renal Outcomes in Patients with Type 2 Diabetes: A Systematic Review and Meta-Analysis of Randomized Controlled Trials. <i>Scientific Reports</i> , 2019, 9, 13009.	1.6	60
160	Association of Antihyperglycemic Therapy with Risk of Atrial Fibrillation and Stroke in Diabetic Patients. <i>Medicina (Lithuania)</i> , 2019, 55, 592.	0.8	14
161	SGLT-2 inhibitors for people with type 2 diabetes " Authors' reply. <i>Lancet, The</i> , 2019, 394, 560-561.	6.3	6
162	Sodium Glucose Co-transporter 2 Inhibitors and Heart Failure. <i>American Journal of Cardiology</i> , 2019, 124, 1790-1796.	0.7	28
163	New antihyperglycemic medications with cardiovascular protection for patients with diabetes: What do surgeons need to know?. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2019, 158, 1113-1117.	0.4	2
164	ADA, Endocrine Society issue key updates to diabetes guidelines. <i>Pharmacy Today</i> , 2019, 25, 22-23.	0.0	0
165	Sodium Glucose Cotransporter 2 (SGLT2) Inhibitors Across the Spectrum of Hypertension. <i>American Journal of Hypertension</i> , 2020, 33, 207-213.	1.0	18
166	Heart-Failure Therapy " New Drugs but Old Habits?. <i>New England Journal of Medicine</i> , 2019, 381, 2063-2064.	13.9	9
167	Dapagliflozin in Patients with Heart Failure and Reduced Ejection Fraction. <i>New England Journal of Medicine</i> , 2019, 381, 1995-2008.	13.9	4,108

#	ARTICLE	IF	CITATIONS
168	Management of type 2 diabetes: now and the future. <i>Clinical Medicine</i> , 2019, 19, 403-405.	0.8	3
169	Mechanisms and Evidence for Heart Failure Benefits from SGLT2 Inhibitors. <i>Current Cardiology Reports</i> , 2019, 21, 130.	1.3	38
170	Dapagliflozin Effects on Biomarkers, Symptoms, and Functional Status in Patients With Heart Failure With Reduced Ejection Fraction. <i>Circulation</i> , 2019, 140, 1463-1476.	1.6	279
171	A Call for More Complete Reporting of Cardiovascular Death. <i>Circulation</i> , 2019, 140, 887-888.	1.6	4
172	Glycaemic durability of an early combination therapy with vildagliptin and metformin versus sequential metformin monotherapy in newly diagnosed type 2 diabetes (VERIFY): a 5-year, multicentre, randomised, double-blind trial. <i>Lancet, The</i> , 2019, 394, 1519-1529.	6.3	210
173	Consensus recommendations for management of patients with type 2 diabetes mellitus and cardiovascular diseases. <i>Diabetology and Metabolic Syndrome</i> , 2019, 11, 80.	1.2	38
174	Combination therapy with SGLT-2 inhibitors and GLP-1 receptor agonists as complementary agents that address multi-organ defects in type 2 diabetes. <i>Postgraduate Medicine</i> , 2019, 131, 555-565.	0.9	10
175	Comparative risk evaluation for cardiovascular events associated with dapagliflozin vs. empagliflozin in real-world type 2 diabetes patients: a multi-institutional cohort study. <i>Cardiovascular Diabetology</i> , 2019, 18, 120.	2.7	47
176	Insulin Resistance and Atherosclerosis: Implications for Insulin-Sensitizing Agents. <i>Endocrine Reviews</i> , 2019, 40, 1447-1467.	8.9	210
177	Renal glucosuria is associated with lower body weight and lower rates of elevated systolic blood pressure: results of a nationwide cross-sectional study of 2.5 million adolescents. <i>Cardiovascular Diabetology</i> , 2019, 18, 124.	2.7	17
179	Sodium-glucose cotransporter 2 inhibitors for diabetic kidney disease: a primer for deprescribing. <i>CKJ: Clinical Kidney Journal</i> , 2019, 12, 620-628.	1.4	13
180	Review of multimodal treatment for type 2 diabetes: combining metabolic surgery and pharmacotherapy. <i>Therapeutic Advances in Endocrinology and Metabolism</i> , 2019, 10, 204201881987540.	1.4	23
181	Prevalence of Established Cardiovascular Disease in Patients with Type 2 Diabetes Mellitus in the UK. <i>Diabetes Therapy</i> , 2019, 10, 2131-2137.	1.2	20
182	International variation in characteristics and clinical outcomes of patients with type 2 diabetes and heart failure: Insights from TECOS. <i>American Heart Journal</i> , 2019, 218, 57-65.	1.2	4
183	Revisiting the Role of Aspirin for the Primary Prevention of Cardiovascular Disease. <i>Circulation</i> , 2019, 140, 1115-1124.	1.6	33
184	<p>Differential pharmacology and clinical utility of dapagliflozin in type 2 diabetes</p>. <i>Clinical Pharmacology: Advances and Applications</i> , 2019, Volume 11, 133-143.	0.8	9
185	Effect of Once-Weekly Exenatide in Patients With Type 2 Diabetes Mellitus With and Without Heart Failure and Heart Failure-Related Outcomes. <i>Circulation</i> , 2019, 140, 1613-1622.	1.6	58
186	Understanding and preventing atherosclerosis: from bench to bedside. <i>European Heart Journal</i> , 2019, 40, 323-327.	1.0	4

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188	FDA guidance on antihyperglycemic therapies for type 2 diabetes: One decade later. <i>Diabetes, Obesity and Metabolism</i> , 2019, 21, 1073-1078.	2.2	33
189	Management of diabetes mellitus in patients undergoing liver transplantation. <i>Pharmacological Research</i> , 2019, 141, 556-573.	3.1	23
190	Sodium-glucose co-transporter ² inhibitor use and risk of lower-extremity amputation: Evolving questions, evolving answers. <i>Diabetes, Obesity and Metabolism</i> , 2019, 21, 1223-1236.	2.2	29
191	Effect of SGLT2 inhibitors on cardiovascular, renal and safety outcomes in patients with type 2 diabetes mellitus and chronic kidney disease: A systematic review and meta-analysis. <i>Diabetes, Obesity and Metabolism</i> , 2019, 21, 1237-1250.	2.2	190
192	Rationale and Design of the EMPA-TROPISM Trial (ATRU-4): Are the "Cardiac Benefits" of Empagliflozin Independent of its Hypoglycemic Activity?. <i>Cardiovascular Drugs and Therapy</i> , 2019, 33, 87-95.	1.3	51
193	Emerging Role of SGLT-2 Inhibitors for the Treatment of Obesity. <i>Drugs</i> , 2019, 79, 219-230.	4.9	170
194	Clinician's Guide to the Updated ABCs of Cardiovascular Disease Prevention: A Review Part 2. <i>American Journal of Medicine</i> , 2019, 132, e599-e609.	0.6	10
195	CARMELINA: An important piece of the DPP-4 inhibitor CVOT puzzle. <i>Diabetes Research and Clinical Practice</i> , 2019, 153, 30-40.	1.1	5
196	Leveraging Signaling Pathways to Treat Heart Failure With Reduced Ejection Fraction. <i>Circulation Research</i> , 2019, 124, 1618-1632.	2.0	39
197	Clinical practice update on heart failure 2019: pharmacotherapy, procedures, devices and patient management. An expert consensus meeting report of the Heart Failure Association of the European Society of Cardiology. <i>European Journal of Heart Failure</i> , 2019, 21, 1169-1186.	2.9	490
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199	Incorporating individualised care into UK diabetes guidelines. <i>Practice Nursing</i> , 2019, 2019, 130-133.	0.1	0
200	Trends in global prescribing of antidiabetic medicines in primary care: A systematic review of literature between 2000-2018. <i>Primary Care Diabetes</i> , 2019, 13, 409-421.	0.9	13
201	Sodium-glucose co-transporter inhibitors: Medications that mimic fasting for cardiovascular prevention. <i>Diabetes, Obesity and Metabolism</i> , 2019, 21, 2211-2218.	2.2	14
202	Response to letter from Dr Oliviera in relation to our publication: A study in a rat initiation-promotion bladder tumour model demonstrated no promoter/progressor potential of dapagliflozin. <i>Regulatory Toxicology and Pharmacology</i> , 2019, 106, 347-348.	1.3	0
203	SGLT2 inhibitors in T2D and associated comorbidities " differentiating within the class. <i>BMC Endocrine Disorders</i> , 2019, 19, 64.	0.9	10
204	Cardiovascular Effects of Pioglitazone or Sulfonylureas According to Pretreatment Risk: Moving Toward Personalized Care. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2019, 104, 3296-3302.	1.8	11

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206	SGLT2 Inhibitors: Nephroprotective Efficacy and Side Effects. <i>Medicina (Lithuania)</i> , 2019, 55, 268.	0.8	47
207	Effect of SGLT2 Inhibitors on the Sympathetic Nervous System and Blood Pressure. <i>Current Cardiology Reports</i> , 2019, 21, 70.	1.3	88
208	Euglycemic Diabetic Ketoacidosis Secondary to Dapagliflozin in a Patient with Colon Malignancy. <i>Case Reports in Endocrinology</i> , 2019, 2019, 1-4.	0.2	9
209	Empagliflozin in heart failure patients with reduced ejection fraction: a randomized clinical trial (Empire HF). <i>Trials</i> , 2019, 20, 374.	0.7	35
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212	GLUcose COntrol Safety & Efficacy in type 2 Diabetes, a systematic review and NETwork meta-analysis. <i>PLoS ONE</i> , 2019, 14, e0217701.	1.1	14
213	Dapagliflozin: A Review in Type 2 Diabetes. <i>Drugs</i> , 2019, 79, 1135-1146.	4.9	109
214	Exploring Patient Preferences for Adjunct-to-Insulin Therapy in Type 1 Diabetes. <i>Diabetes Care</i> , 2019, 42, 1716-1723.	4.3	10
215	Effects of dapagliflozin on development and progression of kidney disease in patients with type 2 diabetes: an analysis from the DECLARE-TIMI 58 randomised trial. <i>Lancet Diabetes and Endocrinology</i> , 2019, 7, 606-617.	5.5	482
216	The expanding reach of SGLT2 inhibitors. <i>Lancet Diabetes and Endocrinology</i> , 2019, 7, 585-587.	5.5	3
217	Atherosclerotic Cardiovascular Disease and Chronic Kidney Disease. <i>Journal of the American College of Cardiology</i> , 2019, 73, 2971-2975.	1.2	5
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219	Assessment of Heart Failure in Diabetes Cardiovascular Outcomes Trials: Is What We Are Currently Capturing Adequate?. <i>Current Diabetes Reports</i> , 2019, 19, 39.	1.7	3
220	Renal effects of sodium-glucose cotransporter-2 inhibitors in patients with type 2 diabetes and renal impairment. <i>Postgraduate Medicine</i> , 2019, 131, 367-375.	0.9	3
221	The CANVAS Program: implications of canagliflozin on reducing cardiovascular risk in patients with type 2 diabetes mellitus. <i>Cardiovascular Diabetology</i> , 2019, 18, 64.	2.7	32
222	Canagliflozin and Renal Events in Diabetes with Established Nephropathy Clinical Evaluation and Study of Diabetic Nephropathy with Atrasentan: what was learned about the treatment of diabetic kidney disease with canagliflozin and atrasentan?. <i>CKJ: Clinical Kidney Journal</i> , 2019, 12, 313-321.	1.4	35

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224	Lifetime benefits of early detection and treatment of diabetic kidney disease. <i>PLoS ONE</i> , 2019, 14, e0217487.	1.1	20
225	A 24-week, randomized, double-blind, active-controlled clinical trial comparing bexagliflozin with sitagliptin as an adjunct to metformin for the treatment of type 2 diabetes in adults. <i>Diabetes, Obesity and Metabolism</i> , 2019, 21, 2248-2256.	2.2	16
226	Glycemic Control, Preexisting Cardiovascular Disease, and Risk of Major Cardiovascular Events in Patients with Type 2 Diabetes Mellitus: Systematic Review With Meta-Analysis of Cardiovascular Outcome Trials and Intensive Glucose Control Trials. <i>Journal of the American Heart Association</i> , 2019, 8, e012356.	1.6	73
227	Dapagliflozin Plus Saxagliptin Add-on Therapy Compared With Insulin in Patients With Type 2 Diabetes Poorly Controlled by Metformin With or Without Sulfonylurea Therapy: A Randomized Clinical Trial. <i>Diabetes Care</i> , 2019, 42, 1464-1472.	4.3	5
228	Effects of Dapagliflozin on Volume Status When Added to Renin-Angiotensin System Inhibitors. <i>Journal of Clinical Medicine</i> , 2019, 8, 779.	1.0	61
229	Oral Semaglutide and Cardiovascular Outcomes in Patients with Type 2 Diabetes. <i>New England Journal of Medicine</i> , 2019, 381, 841-851.	13.9	1,002
230	Canagliflozin for Japanese patients with chronic heart failure and type II diabetes. <i>Cardiovascular Diabetology</i> , 2019, 18, 76.	2.7	50
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232	Effect of ipragliflozin, an SGLT2 inhibitor, on cardiac histopathological changes in a non-diabetic rat model of cardiomyopathy. <i>Life Sciences</i> , 2019, 230, 19-27.	2.0	22
234	Sodium-Glucose Cotransporter 2 Inhibitors: A Case Study in Translational Research. <i>Diabetes</i> , 2019, 68, 1109-1120.	0.3	38
235	Transcultural Diabetes Care in The United States – A Position Statement by the American Association of Clinical Endocrinologists. <i>Endocrine Practice</i> , 2019, 25, 729-765.	1.1	19
236	Heart Failure With Preserved Ejection Fraction In Perspective. <i>Circulation Research</i> , 2019, 124, 1598-1617.	2.0	500
237	Advances in Clinical Cardiology 2018: A Summary of Key Clinical Trials. <i>Advances in Therapy</i> , 2019, 36, 1549-1573.	1.3	3
238	A Big Win for Diabetic Kidney Disease: CREDENCE. <i>Cell Metabolism</i> , 2019, 29, 1024-1027.	7.2	23
239	Dapagliflozin and Cardiovascular Outcomes in Type 2 Diabetes. <i>New England Journal of Medicine</i> , 2019, 380, 1880-1882.	13.9	65
240	Quantitative Systems Pharmacology: An Exemplar Model-Building Workflow With Applications in Cardiovascular, Metabolic, and Oncology Drug Development. <i>CPT: Pharmacometrics and Systems Pharmacology</i> , 2019, 8, 380-395.	1.3	33
241	Diving into the unknown: sodium-glucose cotransporter 2 inhibitors in heart failure without diabetes. <i>European Journal of Heart Failure</i> , 2019, 21, 874-876.	2.9	4

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243	A safety update on sodium glucose cotransporter 2 inhibitors. <i>Diabetes, Obesity and Metabolism</i> , 2019, 21, 34-42.	2.2	61
244	What does sodium-glucose cotransporter 1 inhibition add: Prospects for dual inhibition. <i>Diabetes, Obesity and Metabolism</i> , 2019, 21, 43-52.	2.2	69
245	Effects of sodium-glucose cotransporter inhibitors on cardiorenal and metabolic systems: Latest perspectives from the outcome trials. <i>Diabetes, Obesity and Metabolism</i> , 2019, 21, 5-8.	2.2	5
246	Efficacy of ertugliflozin in monotherapy or combination therapy in patients with type 2 diabetes: A pooled analysis of placebo-controlled studies. <i>Diabetes and Vascular Disease Research</i> , 2019, 16, 415-423.	0.9	21
247	Effects of sodium glucose cotransporter type 2 inhibitors on heart failure. <i>Diabetes, Obesity and Metabolism</i> , 2019, 21, 19-23.	2.2	22
248	Cardiovascular Disease in Patients with Type 2 Diabetes and in Patients Starting Empagliflozin Treatment: Nationwide Survey. <i>Diabetes Therapy</i> , 2019, 10, 1523-1530.	1.2	8
249	Reduced hospitalization for heart failure using anti-diabetic drug dapagliflozin: implications of DECLARE-TIMI 58 for the basic science community. <i>Cardiovascular Research</i> , 2019, 115, e54-e57.	1.8	8
250	A review of the mechanism of action, metabolic profile and haemodynamic effects of sodium-glucose cotransporter-2 inhibitors. <i>Diabetes, Obesity and Metabolism</i> , 2019, 21, 9-18.	2.2	69
251	Effect of ertugliflozin on blood pressure in patients with type 2 diabetes mellitus: a post hoc pooled analysis of randomized controlled trials. <i>Cardiovascular Diabetology</i> , 2019, 18, 59.	2.7	14
252	Assessment of the benefit-risk balance of SGLT2 inhibitors: Commentary on a new "French paradox". <i>Diabetes and Metabolism</i> , 2019, 45, 319-321.	1.4	8
253	Seventh World congress on controversies to consensus in diabetes, obesity, and hypertension. <i>Journal of Diabetes</i> , 2019, 11, 628-631.	0.8	1
254	Key Updates in Cardio-Nephrology from 2018: Springboard to a Bright Future. <i>CardioRenal Medicine</i> , 2019, 9, 222-228.	0.7	2
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256	Albuminuria-lowering effect of dapagliflozin alone and in combination with saxagliptin and effect of dapagliflozin and saxagliptin on glycaemic control in patients with type 2 diabetes and chronic kidney disease (DELIGHT): a randomised, double-blind, placebo-controlled trial. <i>Lancet Diabetes and Endocrinology</i> , 2019, 7, 429-441.	5.5	137
257	SGLT2 inhibitor and incretin mimetic therapy for type 2 diabetes and chronic kidney disease. <i>Lancet Diabetes and Endocrinology</i> , 2019, 7, 414-415.	5.5	0
258	SGLT2 Inhibition. <i>Journal of the American College of Cardiology</i> , 2019, 73, 1945-1947.	1.2	14
259	<p>Cardiovascular risks in type 2 diabetes and the interpretation of cardiovascular outcome trials<p>. <i>Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy</i> , 2019, Volume 12, 447-455.	1.1	13

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261	Acute kidney injury with sodium-glucose co-transporter ² inhibitors: A meta-analysis of cardiovascular outcome trials. <i>Diabetes, Obesity and Metabolism</i> , 2019, 21, 1996-2000.	2.2	55
262	Statistical Appraisal of Recent Clinical Trials in Cardiology. <i>Journal of the American College of Cardiology</i> , 2019, 73, 2740-2755.	1.2	24
263	Will the new hypoglycaemic agents be effective on renal and cardiovascular protection in diabetes and renal diabetic disease?. <i>Nefrologia</i> , 2019, 39, 3-10.	0.2	3
264	Cardiologists' approach to managing cardiovascular risk in patients with type 2 diabetes. <i>Journal of Diabetes</i> , 2019, 11, 605-609.	0.8	1
265	Sodium-glucose co-transporter 2 inhibition with empagliflozin improves cardiac function in non-diabetic rats with left ventricular dysfunction after myocardial infarction. <i>European Journal of Heart Failure</i> , 2019, 21, 862-873.	2.9	236
266	Heart failure in chronic kidney disease: conclusions from a Kidney Disease: Improving Global Outcomes (KDIGO) Controversies Conference. <i>Kidney International</i> , 2019, 95, 1304-1317.	2.6	232
267	How Generalizable Are Cardiovascular Outcome Trials of Sodium-Glucose Co-Transporter-2 Inhibitors? A National Database Study: Study Protocol. <i>Diabetes Therapy</i> , 2019, 10, 1163-1170.	1.2	3
268	Vascular Regenerative Cell Exhaustion in Diabetes: Translational Opportunities to Mitigate Cardiometabolic Risk. <i>Trends in Molecular Medicine</i> , 2019, 25, 640-655.	3.5	19
269	Similar effectiveness of dapagliflozin and GLP-1 receptor agonists concerning combined endpoints in routine clinical practice: A multicentre retrospective study. <i>Diabetes, Obesity and Metabolism</i> , 2019, 21, 1886-1894.	2.2	17
270	Management of patients with type 2 diabetes mellitus and acute coronary syndrome: Better be safe than sorry!. <i>Journal of Diabetes and Its Complications</i> , 2019, 33, 465-467.	1.2	6
271	SGLT2 inhibitors for the treatment of diabetes: a patent review (2013-2018). <i>Expert Opinion on Therapeutic Patents</i> , 2019, 29, 369-384.	2.4	19
272	Dipeptidyl peptidase-4 inhibitors and cardiovascular and renal disease in type 2 diabetes: What have we learned from the CARMELINA trial?. <i>Diabetes and Vascular Disease Research</i> , 2019, 16, 303-309.	0.9	25
273	Should metformin still be the first-line of treatment in type 2 diabetes mellitus? A comprehensive review and suggested algorithm. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2019, 13, 1935-1942.	1.8	7
274	Protective effect of sodium-glucose cotransporter ² inhibitors in patients with rapid renal function decline, stage G3 or G4 chronic kidney disease and type ² diabetes. <i>Journal of Diabetes Investigation</i> , 2019, 10, 1510-1517.	1.1	16
275	Type 2 diabetes and risk of heart failure: a systematic review and meta-analysis from cardiovascular outcome trials. <i>Endocrine</i> , 2019, 65, 15-24.	1.1	25
277	A trial to evaluate the effect of the sodium-glucose co-transporter 2 inhibitor dapagliflozin on morbidity and mortality in patients with heart failure and reduced left ventricular ejection fraction (DAPA-HF). <i>European Journal of Heart Failure</i> , 2019, 21, 665-675.	2.9	264
278	Review of the cardiovascular safety of dipeptidyl peptidase-4 inhibitors and the clinical relevance of the CAROLINA trial. <i>BMC Cardiovascular Disorders</i> , 2019, 19, 60.	0.7	16

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280	Real-world prevalence of the inclusion criteria for the LEADER trial: Data from a national general practice network. <i>Diabetes, Obesity and Metabolism</i> , 2019, 21, 1661-1667.	2.2	18
281	2019 ACC/AHA Guideline on the Primary Prevention of Cardiovascular Disease: A Report of the American College of Cardiology/American Heart Association Task Force on Clinical Practice Guidelines. <i>Circulation</i> , 2019, 140, e596-e646.	1.6	1,789
282	The Serendipitous Story of SGLT2 Inhibitors in Heart Failure. <i>Circulation</i> , 2019, 139, 2537-2541.	1.6	51
283	The SGLT2 Inhibitor Dapagliflozin Reduces Liver Fat but Does Not Affect Tissue Insulin Sensitivity: A Randomized, Double-Blind, Placebo-Controlled Study With 8-Week Treatment in Type 2 Diabetes Patients. <i>Diabetes Care</i> , 2019, 42, 931-937.	4.3	147
284	Time-Matched Evaluation of Cardiovascular Risks Associated with Drugs for Type 2 Diabetes Mellitus. <i>Clinical Drug Investigation</i> , 2019, 39, 469-476.	1.1	2
285	Pharmacologic strategies to reduce cardiovascular disease in type 2 diabetes mellitus: focus on SGLT2 inhibitors and GLP1 receptor agonists. <i>Journal of Internal Medicine</i> , 2019, 286, 16-31.	2.7	24
286	Dapagliflozin and Cardiovascular Outcomes in Patients With Type 2 Diabetes Mellitus and Previous Myocardial Infarction. <i>Circulation</i> , 2019, 139, 2516-2527.	1.6	224
287	Effect of Dapagliflozin on Heart Failure and Mortality in Type 2 Diabetes Mellitus. <i>Circulation</i> , 2019, 139, 2528-2536.	1.6	415
288	News from the American Heart Association: more on sodium-glucose cotransporter 2 inhibitors, diabetes and heart failure. <i>European Journal of Heart Failure</i> , 2019, 21, 261-263.	2.9	2
289	An evaluation of the efficacy and safety of Tofogliflozin for the treatment of type II diabetes. <i>Expert Opinion on Pharmacotherapy</i> , 2019, 20, 781-790.	0.9	4
291	Sodium glucose cotransporter (SGLT)2 inhibitors: Do we need them for glucose lowering, for cardiorenal protection or both?. <i>Diabetes, Obesity and Metabolism</i> , 2019, 21, 24-33.	2.2	17
292	Heart failure and diabetes: management and open issues. <i>Herz</i> , 2019, 44, 203-209.	0.4	2
293	Highlights from the 2018 American Heart Association Scientific Sessions in Chicago, Illinois. <i>Journal of Thrombosis and Thrombolysis</i> , 2019, 47, 596-599.	1.0	0
294	Non-alcoholic steatohepatitis and type 2 diabetes mellitus: the effects of weight loss versus drug treatment. <i>Current Medical Research and Opinion</i> , 2019, 35, 1305-1306.	0.9	1
295	Cost-effectiveness of first-line versus delayed use of combination dapagliflozin and metformin in patients with type 2 diabetes. <i>Scientific Reports</i> , 2019, 9, 3256.	1.6	14
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300	Treatment of Diabetes in Older Adults: An Endocrine Society* Clinical Practice Guideline. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2019, 104, 1520-1574.	1.8	305
301	Retrospective Analysis of the Efficacy of Dapagliflozin in Patients with Type 2 Diabetes in a Primary Clinic in Korea. <i>Endocrinology and Metabolism</i> , 2019, 34, 70.	1.3	1
302	Nine contemporary therapeutic directions in heart failure. <i>Heart Asia</i> , 2019, 11, e011150.	1.1	2
303	The Growing Case for Use of SGLT2i in Heart Failure. <i>JACC Basic To Translational Science</i> , 2019, 4, 38-40.	1.9	4
304	Sodium-glucose cotransporter inhibitors: beyond glycaemic control. <i>CKJ: Clinical Kidney Journal</i> , 2019, 12, 322-325.	1.4	23
306	Efficacy and Safety of Empagliflozin in Renal Transplant Recipients With Posttransplant Diabetes Mellitus. <i>Diabetes Care</i> , 2019, 42, 1067-1074.	4.3	121
307	Improving Outcomes in Patients With Diabetes Mellitus. <i>Journal of the American Heart Association</i> , 2019, 8, e011971.	1.6	4
308	Sodium-Glucose Cotransporter-2 Inhibitors (SGLT-2i) Reduce Hospitalization for Heart Failure Only and Have No Effect on Atherosclerotic Cardiovascular Events: A Meta-Analysis. <i>Diabetes Therapy</i> , 2019, 10, 891-899.	1.2	13
309	Update on heart failure management and future directions. <i>Korean Journal of Internal Medicine</i> , 2019, 34, 11-43.	0.7	84
310	Heart failure hospitalization with SGLT-2 inhibitors: a systematic review and meta-analysis of randomized controlled and observational studies. <i>Expert Review of Clinical Pharmacology</i> , 2019, 12, 299-308.	1.3	23
311	2019 ACC/AHA Guideline on the Primary Prevention of Cardiovascular Disease: Executive Summary. <i>Journal of the American College of Cardiology</i> , 2019, 74, 1376-1414.	1.2	820
312	2019 ACC/AHA Guideline on the Primary Prevention of Cardiovascular Disease. <i>Journal of the American College of Cardiology</i> , 2019, 74, e177-e232.	1.2	1,038
313	2019 ACC/AHA Guideline on the Primary Prevention of Cardiovascular Disease: Executive Summary: A Report of the American College of Cardiology/American Heart Association Task Force on Clinical Practice Guidelines. <i>Circulation</i> , 2019, 140, e563-e595.	1.6	1,676
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315	Cardiovascular outcome trials and major cardiovascular events: does glucose matter? A systematic review with meta-analysis. <i>Journal of Endocrinological Investigation</i> , 2019, 42, 1165-1169.	1.8	28
316	Navigating the "MACE" in Cardiovascular Outcomes Trials and decoding the relevance of Atherosclerotic Cardiovascular Disease benefits versus Heart Failure benefits. <i>Diabetes, Obesity and Metabolism</i> , 2019, 21, 1780-1789.	2.2	31
317	Empagliflozin and the Risk of Heart Failure Hospitalization in Routine Clinical Care. <i>Circulation</i> , 2019, 139, 2822-2830.	1.6	167

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932	Linagliptin in patients with type 2 diabetes and cardiovascular and/or renal disease: results from a cardiovascular and renal outcomes trial. <i>Postgraduate Medicine</i> , 2020, 132, 314-319.	0.9	0
933	Effectiveness of sodium-glucose co-transporter-2 inhibitors on ischaemic heart disease. <i>Diabetes, Obesity and Metabolism</i> , 2020, 22, 1197-1206.	2.2	6
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935	The variability of glycated hemoglobin is associated with renal function decline in patients with type 2 diabetes. <i>Therapeutic Advances in Chronic Disease</i> , 2020, 11, 204062231989837.	1.1	20
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941	Sodium-glucose co-transporter-2 inhibitor cardiovascular outcome trials and generalizability to English primary care. <i>Diabetic Medicine</i> , 2020, 37, 1499-1508.	1.2	5
942	Sodium-glucose cotransporter type 2 inhibitors: managing the small but critical risk of diabetic ketoacidosis. <i>Medical Journal of Australia</i> , 2020, 212, 294.	0.8	3
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944	Simple, fast and robust LC-MS/MS method for the simultaneous quantification of canagliflozin, dapagliflozin and empagliflozin in human plasma and urine. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2020, 1152, 122257.	1.2	16
945	SGLT2i: beyond the glucose-lowering effect. <i>Cardiovascular Diabetology</i> , 2020, 19, 98.	2.7	106
946	Promising roles of sodium-glucose cotransporter 2 inhibitors in heart failure prevention and treatment. <i>Diabetology International</i> , 2020, 11, 252-260.	0.7	4
947	Cardiovascular Disease in Nonalcoholic Steatohepatitis: Screening and Management. <i>Current Hepatology Reports</i> , 2020, 19, 315-326.	0.4	11
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953	Add-on therapy in metformin-treated patients with type 2 diabetes at moderate cardiovascular risk: a nationwide study. <i>Cardiovascular Diabetology</i> , 2020, 19, 107.	2.7	18
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961	Prescribing Paradigm Shift? Applying the 2019 European Society of Cardiologyâ€ˆLed Guidelines on Diabetes, Prediabetes, and Cardiovascular Disease to Assess Eligibility for Sodiumâ€ˆGlucose Cotransporter 2 Inhibitors or Glucagon-Like Peptide 1 Receptor Agonists as First-Line Monotherapy (or) Tj ETQq0 0 0 1gBT /Overlock 10	1.3	13
962	Cardiovascular outcomes of type 2 diabetic patients treated with SGLT-2 inhibitors versus GLP-1 receptor agonists in real-life. <i>BMJ Open Diabetes Research and Care</i> , 2020, 8, e001451.	1.2	48
964	Cross talk between exosomes and pancreatic Î²-cells in diabetes. <i>Archives of Physiology and Biochemistry</i> , 2022, 128, 1140-1149.	1.0	2
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980	Treatment paradigm shifting implications of recent cardiovascular outcome trials: Core insights on the brink of the 2020ies. Diabetes Research and Clinical Practice, 2020, 161, 108054.	1.1	10
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986	Evaluating glucoseâ€lowering treatment in older people with diabetes: Lessons from the IMPERIUM trial. Diabetes, Obesity and Metabolism, 2020, 22, 1231-1242.	2.2	13
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991	Prognostic value of arterial stiffness measurements in cardiovascular disease, diabetes, and its complications: The potential role of sodium-glucose cotransporter-2 inhibitors. <i>Journal of Clinical Hypertension</i> , 2020, 22, 562-571.	1.0	24
992	SGLT2 inhibitor therapy in patients with type-2 diabetes mellitus: is acute kidney injury a concern?. <i>Journal of Nephrology</i> , 2020, 33, 985-994.	0.9	13
993	Treatment strategies for hypertension in patients with type 1 diabetes. <i>Expert Opinion on Pharmacotherapy</i> , 2020, 21, 1241-1252.	0.9	9
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1023	Effect of Dapagliflozin on Atrial Fibrillation in Patients With Type 2 Diabetes Mellitus. <i>Circulation</i> , 2020, 141, 1227-1234.	1.6	241
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1025	Association of blood glucose and renal end points in advanced diabetic kidney disease. <i>Diabetes Research and Clinical Practice</i> , 2020, 161, 108011.	1.1	4
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1030	Prescription patterns of diabetes medications influencing clinical outcomes of heart failure patients with reduced ejection fraction. <i>ESC Heart Failure</i> , 2020, 7, 604-615.	1.4	6
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1040	Sodium-glucose cotransporter 2 inhibition: towards an indication to treat diabetic kidney disease. <i>Nephrology Dialysis Transplantation</i> , 2020, 35, i13-i23.	0.4	26
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1049	Update to Evidence-Based Secondary Prevention Strategies After Acute Coronary Syndrome. <i>CJC Open</i> , 2020, 2, 402-415.	0.7	6
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1051	Empagliflozin attenuates acute kidney injury after myocardial infarction in diabetic rats. <i>Scientific Reports</i> , 2020, 10, 7238.	1.6	23
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1068	Chronic kidney disease in type 2 diabetes: Implications for managing glycaemic control, cardiovascular and renal risk. <i>Diabetes, Obesity and Metabolism</i> , 2020, 22, 32-45.	2.2	29
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1070	ADVANCE in context: The benefits, risks and feasibility of providing intensive glycaemic control based on gliclazide modified release. <i>Diabetes, Obesity and Metabolism</i> , 2020, 22, 5-11.	2.2	12
1071	Importance of intensive blood pressure control in type 2 diabetes: Mechanisms, treatments and current guidelines. <i>Diabetes, Obesity and Metabolism</i> , 2020, 22, 33-42.	2.2	7
1072	Dedicated kidney disease-focused outcome trials with sodium-glucose cotransporter-2 inhibitors: Lessons from CREDENCE and expectations from DAPA-HF, DAPA-CKD, and EMPA-KIDNEY. <i>Diabetes, Obesity and Metabolism</i> , 2020, 22, 46-54.	2.2	36
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1075	Sex Disparities in Cardiovascular Outcome Trials of Populations With Diabetes: A Systematic Review and Meta-analysis. <i>Diabetes Care</i> , 2020, 43, 1157-1163.	4.3	38
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1077	Translating the statistical benefits of SGLT-2 inhibitors on cardio-renal outcomes into clinical practice. <i>Expert Review of Clinical Pharmacology</i> , 2020, 13, 545-551.	1.3	1
1078	The Place of Sulfonylureas in Guidelines: Why Are There Differences?. <i>Diabetes Therapy</i> , 2020, 11, 5-14.	1.2	9
1079	Dapagliflozin and Ticagrelor Have Additive Effects on the Attenuation of the Activation of the NLRP3 Inflammasome and the Progression of Diabetic Cardiomyopathy: an AMPK-mTOR Interplay. <i>Cardiovascular Drugs and Therapy</i> , 2020, 34, 443-461.	1.3	59
1080	Effect of Combination Therapy of Canagliflozin Added to Tenziglipitin Monotherapy in Japanese Subjects with Type 2 Diabetes Mellitus: A Retrospective Study. <i>Journal of Diabetes Research</i> , 2020, 2020, 1-7.	1.0	3
1081	Overview of the Clinical Pharmacology of Ertugliflozin, a Novel Sodium-Glucose Cotransporter 2 (SGLT2) Inhibitor. <i>Clinical Pharmacokinetics</i> , 2020, 59, 949-965.	1.6	32
1082	Sodium-Glucose Cotransporter-2 inhibitors are potential therapeutic agents for treatment of non-diabetic heart failure patients. <i>Journal of Cardiology</i> , 2020, 76, 123-131.	0.8	27
1083	Cardiovascular protection with sodium-glucose cotransporter-2 inhibitors in type 2 diabetes: Does it apply to all patients?. <i>Diabetes, Obesity and Metabolism</i> , 2020, 22, 1481-1495.	2.2	17
1084	Long-term LVEF trajectories in patients with type 2 diabetes and heart failure: diabetic cardiomyopathy may underlie functional decline. <i>Cardiovascular Diabetology</i> , 2020, 19, 38.	2.7	9

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1088	Novel glucose lowering agents are associated with a lower risk of cardiovascular and adverse events in type 2 diabetes: A population based analysis. <i>International Journal of Cardiology</i> , 2020, 310, 147-154.	0.8	5
1089	Exposure—response relationships of dapagliflozin on cardiorenal risk markers and adverse events: A pooled analysis of 13 phase II/III trials. <i>British Journal of Clinical Pharmacology</i> , 2020, 86, 2192-2203.	1.1	7
1090	Myocardium Metabolism in Physiological and Pathophysiological States: Implications of Epicardial Adipose Tissue and Potential Therapeutic Targets. <i>International Journal of Molecular Sciences</i> , 2020, 21, 2641.	1.8	20
1091	Comparative efficacy of sodium-glucose cotransporter-2 inhibitors (SGLT2i) for cardiovascular outcomes in type 2 diabetes: a systematic review and network meta-analysis of randomised controlled trials. <i>Heart Failure Reviews</i> , 2021, 26, 1421-1435.	1.7	26
1092	Barriers to prescribing glucose-lowering therapies with cardiometabolic benefits. <i>American Heart Journal</i> , 2020, 224, 47-53.	1.2	44
1093	Risk stratification tools for heart failure in the diabetes clinic. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2020, 30, 1070-1079.	1.1	7
1094	An evaluation of empagliflozin and its applicability to hypertension as a therapeutic option. <i>Expert Opinion on Pharmacotherapy</i> , 2020, 21, 1157-1166.	0.9	4
1095	Type 2 diabetes mellitus and cardiovascular disease: focus on the effect of antihyperglycemic treatments on cardiovascular outcomes. <i>Expert Review of Cardiovascular Therapy</i> , 2020, 18, 187-199.	0.6	1
1096	Postprandial hyperlipidemia as a risk factor in patients with type 2 diabetes. <i>Expert Review of Endocrinology and Metabolism</i> , 2020, 15, 147-157.	1.2	12
1097	Second revolution in cardiovascular prevention. <i>Journal of the Chinese Medical Association</i> , 2020, 83, 327-336.	0.6	6
1098	Selected Abstracts from Pharmacology 2019. <i>British Journal of Pharmacology</i> , 2020, 177, 2487-2654.	2.7	1
1099	Prognosis of patients eligible for dapagliflozin in acute heart failure. <i>European Journal of Clinical Investigation</i> , 2020, 50, e13245.	1.7	3
1100	Evolving Evidence of Diabetic Ketoacidosis in Patients Taking Sodium-Glucose Cotransporter 2 Inhibitors. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2020, 105, 2475-2486.	1.8	23
1101	The Use of Genomics to Drive Kidney Disease Drug Discovery and Development. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2020, 15, 1342-1351.	2.2	5
1102	Acute Effects of Insulin on Cardiac Function in Patients with Diabetes Mellitus: Clinical Applicability and Feasibility. <i>International Journal of Endocrinology</i> , 2020, 2020, 1-8.	0.6	0
1103	Clinical Management of Stable Coronary Artery Disease in Patients With Type 2 Diabetes Mellitus: A Scientific Statement From the American Heart Association. <i>Circulation</i> , 2020, 141, e779-e806.	1.6	157
1104	Effect of Hemoglobin A1c Reduction or Weight Reduction on Blood Pressure in Glucagon—Like Peptide—1 Receptor Agonist and Sodium—Glucose Cotransporter—2 Inhibitor Treatment in Type 2 Diabetes Mellitus: A Meta—Analysis. <i>Journal of the American Heart Association</i> , 2020, 9, e015323.	1.6	22

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1106	Use of sodium-glucose cotransporter-2 inhibitors and risk of acute kidney injury in older adults with diabetes: a population-based cohort study. <i>Cmaj</i> , 2020, 192, E351-E360.	0.9	53
1107	Sodium Glucose Cotransporter 2 Inhibition Heralds a Call-to-Action for Diabetic Kidney Disease. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2020, 15, 285-288.	2.2	23
1108	GLP-1 Receptor Agonists and Diabetic Kidney Disease: A Call of Attention to Nephrologists. <i>Journal of Clinical Medicine</i> , 2020, 9, 947.	1.0	85
1109	Time to Rethink Reducing Cardiovascular Risk: Are We Ready?. <i>Canadian Journal of Diabetes</i> , 2020, 44, 1-3.	0.4	2
1110	Chronic Empagliflozin Treatment Reduces Myocardial Infarct Size in Nondiabetic Mice Through STAT-3-Mediated Protection on Microvascular Endothelial Cells and Reduction of Oxidative Stress. <i>Antioxidants and Redox Signaling</i> , 2021, 34, 551-571.	2.5	44
1111	Improving exercise capacity and quality of life using non-invasive heart failure treatments: evidence from clinical trials. <i>European Journal of Heart Failure</i> , 2021, 23, 92-113.	2.9	67
1112	Empagliflozin improves endothelial and cardiomyocyte function in human heart failure with preserved ejection fraction via reduced pro-inflammatory-oxidative pathways and protein kinase G \pm oxidation. <i>Cardiovascular Research</i> , 2021, 117, 495-507.	1.8	167
1113	Rodent models of diabetic kidney disease: human translatability and preclinical validity. <i>Drug Discovery Today</i> , 2021, 26, 200-217.	3.2	5
1114	Comparative effectiveness of dapagliflozin vs DPP-4 inhibitors on a composite endpoint of HbA1c, body weight and blood pressure reduction in the real world. <i>Diabetes/Metabolism Research and Reviews</i> , 2021, 37, e3353.	1.7	17
1115	Sodium-glucose cotransporter 2 inhibitors represent a paradigm shift in the prevention of heart failure in type 2 diabetes patients. <i>Journal of Diabetes Investigation</i> , 2021, 12, 6-20.	1.1	17
1116	A Systematic Review of Newer Antidiabetic Agents in the Treatment of Nonalcoholic Fatty Liver Disease. <i>Annals of Pharmacotherapy</i> , 2021, 55, 65-79.	0.9	54
1117	Sodium-glucose cotransporter 2 inhibitors compared with other glucose-lowering drugs in Japan: Subanalyses of the CVD-REAL 2 Study. <i>Journal of Diabetes Investigation</i> , 2021, 12, 67-73.	1.1	7
1118	A disease state approach to the pharmacological management of Type 2 diabetes in primary care: A position statement by Primary Care Diabetes Europe. <i>Primary Care Diabetes</i> , 2021, 15, 31-51.	0.9	27
1119	Focused Updates: SGLT2 Inhibitors in Patients With Heart Failure and/or Chronic Kidney Disease. <i>Annals of Pharmacotherapy</i> , 2021, 55, 252-260.	0.9	1
1120	Blood pressure after treatment with sodium-glucose cotransporter 2 inhibitors influences renal composite outcome: Analysis using propensity score-matched models. <i>Journal of Diabetes Investigation</i> , 2021, 12, 74-81.	1.1	8
1121	Sodium-glucose co-transporter 2 inhibitors and heart failure—the present and the future. <i>Heart Failure Reviews</i> , 2021, 26, 953-960.	1.7	1
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1124	A Review of the Renoprotective Effects of Novel Antidiabetic Agents. <i>Journal of Pharmacy Practice</i> , 2021, 34, 141-148.	0.5	6
1125	Remogliflozin: the new low cost SGLT-2 inhibitor for type 2 diabetes mellitus. <i>Diabetology International</i> , 2021, 12, 247-253.	0.7	8
1126	Changing Fields-Diabetes Medications Invading the Cardiovascular Space. <i>Current Problems in Cardiology</i> , 2021, 46, 100736.	1.1	1
1127	Real-world use of cardioprotective glucose-lowering drugs in patients with type 2 diabetes and cardiovascular disease: A Danish nationwide cohort study, 2012 to 2019. <i>Diabetes, Obesity and Metabolism</i> , 2021, 23, 520-529.	2.2	19
1128	Management of post-transplant diabetes: immunosuppression, early prevention, and novel antidiabetics. <i>Transplant International</i> , 2021, 34, 27-48.	0.8	57
1129	Organ protection beyond glycaemic control with SGLT2 inhibitors. <i>Nature Reviews Nephrology</i> , 2021, 17, 223-224.	4.1	4
1130	Use of sodium-glucose cotransporter 2 inhibitors in Asian patients with type 2 diabetes and kidney disease: An Asian perspective and expert recommendations. <i>Diabetes, Obesity and Metabolism</i> , 2021, 23, 299-317.	2.2	20
1131	Sodium-Glucose Cotransporter 2 Inhibitors and the Short-term Risk of Breast Cancer Among Women With Type 2 Diabetes. <i>Diabetes Care</i> , 2021, 44, e9-e11.	4.3	6
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1133	Neural tone and cardio-renal outcomes in patients with type 2 diabetes mellitus: a review of the literature with a focus on SGLT2 inhibitors. <i>Heart Failure Reviews</i> , 2021, 26, 643-652.	1.7	6
1134	Blood Pressure-Lowering Effect of Newer Antihyperglycemic Agents (SGLT-2 Inhibitors, GLP-1 Receptor) Tj ETQq1 1,0,784314,rgBT /O	1.0	23
1135	Cost-utility analysis of add-on dapagliflozin treatment in heart failure with reduced ejection fraction. <i>International Journal of Cardiology</i> , 2021, 322, 183-190.	0.8	31
1136	Sodium-glucose cotransporter 2 inhibitors (SGLT2i): renal implications. <i>International Urology and Nephrology</i> , 2021, 53, 291-299.	0.6	6
1137	SGLT-2 inhibitors and nephroprotection: current evidence and future perspectives. <i>Journal of Human Hypertension</i> , 2021, 35, 12-25.	1.0	30
1138	Diabetes Mellitus and Noncardiac Atherosclerotic Vascular Disease—Pathogenesis and Pharmacological Treatment Options. <i>Journal of Cardiovascular Pharmacology and Therapeutics</i> , 2021, 26, 25-39.	1.0	13
1139	Effects of Dapagliflozin on Cardiovascular Events, Death, and Safety Outcomes in Patients with Heart Failure: A Meta-Analysis. <i>American Journal of Cardiovascular Drugs</i> , 2021, 21, 321-330.	1.0	10
1140	An exploration of the heterogeneity in effects of SGLT2 inhibition on cardiovascular and all-cause mortality in the EMPA-REG OUTCOME, CANVAS Program, DECLARE-TIMI 58, and CREDENCE trials. <i>International Journal of Cardiology</i> , 2021, 324, 165-172.	0.8	6

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1142	Prevençã3n de ictus en pacientes con diabetes mellitus tipo 2 o prediabetes. Recomendaciones del Grupo de Estudio de Enfermedades Cerebrovasculares de la Sociedad Espa3la de Neurolog3a. <i>Neurolog3a</i> , 2021, 36, 305-323.	0.3	5
1143	Organ protection by SGLT2 inhibitors: role of metabolic energy and water conservation. <i>Nature Reviews Nephrology</i> , 2021, 17, 65-77.	4.1	86
1144	Efficacy and safety of a sodium-glucose cotransporter2 inhibitor versus placebo as an add-on therapy for people with type 2 diabetes inadequately treated with metformin and a dipeptidyl peptidase4 inhibitor: a systematic review and meta-analysis of randomised controlled trials. <i>Diabetic Medicine</i> , 2021, 38, e14409.	1.2	2
1145	Sodium-glucose cotransporter2 inhibitors and atrial fibrillation in the cardiovascular and renal outcome trials. <i>Diabetes, Obesity and Metabolism</i> , 2021, 23, 276-280.	2.2	65
1146	Association of SGLT2 Inhibitors With Cardiovascular and Kidney Outcomes in Patients With Type 2 Diabetes. <i>JAMA Cardiology</i> , 2021, 6, 148.	3.0	625
1147	Real-World Evidence for Long-Term Safety and Effectiveness of Ipragliflozin in Japanese Patients with Type 2 Diabetes Mellitus: final Results of a 3-Year Post-Marketing Surveillance Study (STELLA-LONG) <i>Tj ETQq0 0 0 rBT /Overlck 10 Tf 5</i>	0.0	0
1148	GLP-1 receptor agonists in the treatment of type 2 diabetes – state-of-the-art. <i>Molecular Metabolism</i> , 2021, 46, 101102.	3.0	518
1149	Cardiac and Kidney Benefits of Empagliflozin in Heart Failure Across the Spectrum of Kidney Function. <i>Circulation</i> , 2021, 143, 310-321.	1.6	168
1150	Management of patients with chronic heart failure and type 2 diabetes mellitus: the SCODIAC-II study. <i>Internal and Emergency Medicine</i> , 2021, 16, 895-903.	1.0	6
1151	SGLT-2 inhibitors may be targeting higher risk patients with diabetes possibly justifying higher cost: Single center repeated cross-sectional analysis. <i>Journal of Diabetes and Its Complications</i> , 2021, 35, 107761.	1.2	3
1152	Comparison of the effects of 10 GLP-1 RA and SGLT2 inhibitor interventions on cardiovascular, mortality, and kidney outcomes in type 2 diabetes: A network meta-analysis of large randomized trials. <i>Primary Care Diabetes</i> , 2021, 15, 208-211.	0.9	29
1153	Dapagliflozin Improves Left Ventricular Myocardial Longitudinal Function in Patients With Type 2 Diabetes. <i>JACC: Cardiovascular Imaging</i> , 2021, 14, 503-504.	2.3	9
1154	<scp>Sodium-glucose cotransporter2</scp> inhibitors with and without metformin: A meta-analysis of cardiovascular, kidney and mortality outcomes. <i>Diabetes, Obesity and Metabolism</i> , 2021, 23, 382-390.	2.2	40
1155	Efficacy of Dapagliflozin on Renal Function and Outcomes in Patients With Heart Failure With Reduced Ejection Fraction. <i>Circulation</i> , 2021, 143, 298-309.	1.6	193
1156	Sotagliflozin in Patients with Diabetes and Recent Worsening Heart Failure. <i>New England Journal of Medicine</i> , 2021, 384, 117-128.	13.9	1,080
1157	Sotagliflozin in Patients with Diabetes and Chronic Kidney Disease. <i>New England Journal of Medicine</i> , 2021, 384, 129-139.	13.9	662
1158	Practical Considerations and Rationale for Glucagon-Like Peptide-1 Receptor Agonist Plus Sodium-Dependent Glucose Cotransporter-2 Inhibitor Combination Therapy in Type 2 Diabetes. <i>Canadian Journal of Diabetes</i> , 2021, 45, 291-302.	0.4	9

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1160	The Association between Urinary Glucose and Renal Uric Acid Excretion in Non-diabetic Patients with Stage 1-2 Chronic Kidney Disease. <i>Endocrine Research</i> , 2021, 46, 28-36.	0.6	2
1161	Effectiveness and safety of sodium-glucose cotransporter-2 inhibitors compared with dipeptidyl peptidase-4 inhibitors in older adults with type 2 diabetes: A nationwide population-based study. <i>Diabetes, Obesity and Metabolism</i> , 2021, 23, 682-691.	2.2	46
1162	Targeting Mitochondria-Inflammation Circuit by β -Hydroxybutyrate Mitigates HFpEF. <i>Circulation Research</i> , 2021, 128, 232-245.	2.0	190
1163	Diabetic ketoacidosis in patients treated with SGLT2 inhibitors: experience at a tertiary hospital. <i>Hormones</i> , 2021, 20, 369-376.	0.9	5
1164	Effects of empagliflozin on renal sodium and glucose handling in patients with acute heart failure. <i>European Journal of Heart Failure</i> , 2021, 23, 68-78.	2.9	79
1165	Impact of diabetes mellitus on mortality rates and outcomes in myocardial infarction. <i>Diabetes and Metabolism</i> , 2021, 47, 101211.	1.4	24
1166	SGLT2-inhibitors; more than just glycosuria and diuresis. <i>Heart Failure Reviews</i> , 2021, 26, 623-642.	1.7	41
1167	Relative and Absolute Risk Reductions in Cardiovascular and Kidney Outcomes With Canagliflozin Across KDIGO Risk Categories: Findings From the CANVAS Program. <i>American Journal of Kidney Diseases</i> , 2021, 77, 23-34.e1.	2.1	38
1168	Dapagliflozin Does Not Affect Short-Term Blood Pressure Variability in Patients With Type 2 Diabetes Mellitus. <i>American Journal of Hypertension</i> , 2021, 34, 404-413.	1.0	7
1169	Prediction of heart failure outcomes in patients with type 2 diabetes mellitus: Validation of the Thrombolysis in Myocardial Infarction Risk Score for Heart Failure in Diabetes (<sc>TRSAHF</sub>DM</sub>) in patients in the <sc>ACCORD</sc> trial. <i>Diabetes, Obesity and Metabolism</i> , 2021, 23, 782-790.	2.2	19
1170	Renal haemodynamic and protective effects of renoactive drugs in type 2 diabetes: Interaction with SGLT2 inhibitors. <i>Nephrology</i> , 2021, 26, 377-390.	0.7	10
1171	Mitochondrial Ca ²⁺ , redox environment and ROS emission in heart failure: Two sides of the same coin?. <i>Journal of Molecular and Cellular Cardiology</i> , 2021, 151, 113-125.	0.9	24
1172	Heart failure with preserved ejection fraction: strategies for disease management and emerging therapeutic approaches. <i>Postgraduate Medicine</i> , 2021, 133, 125-139.	0.9	8
1173	Adoption of the ADA/EASD guidelines in 10 Eastern and Southern European countries: Physician survey and good clinical practice recommendations from an international expert panel. <i>Diabetes Research and Clinical Practice</i> , 2021, 172, 108535.	1.1	14
1174	Risk Prediction of the Diabetes Missing Million: Identifying Individuals at High Risk of Diabetes and Related Complications. <i>Diabetes Therapy</i> , 2021, 12, 87-105.	1.2	17
1175	Characterization and implications of the initial estimated glomerular filtration rate \hat{eGFR}^{TM} upon sodium-glucose cotransporter-2 inhibition with empagliflozin in the EMPA-REG OUTCOME trial. <i>Kidney International</i> , 2021, 99, 750-762.	2.6	111
1176	Diabesity: the combined burden of obesity and diabetes on heart disease and the role of imaging. <i>Nature Reviews Cardiology</i> , 2021, 18, 291-304.	6.1	141

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1178	Sodium-Glucose Co-Transporter ² (SGLT2) Inhibitors: Are They All the Same? A Narrative Review of Cardiovascular Outcome Trials. Diabetes Therapy, 2021, 12, 55-70.	1.2	22
1179	Diabetes Management in Chronic Kidney Disease: Synopsis of the 2020 KDIGO Clinical Practice Guideline. Annals of Internal Medicine, 2021, 174, 385-394.	2.0	110
1180	Real-World Comparative Effectiveness of Canagliflozin Versus Empagliflozin and Dapagliflozin in Patients with Type 2 Diabetes in the United States. Advances in Therapy, 2021, 38, 594-606.	1.3	5
1181	Randomized Trial of Empagliflozin in Nondiabetic Patients With Heart Failure and Reduced Ejection Fraction. Journal of the American College of Cardiology, 2021, 77, 243-255.	1.2	280
1182	SGLT2 Inhibition for CKD and Cardiovascular Disease in Type 2 Diabetes: Report of a Scientific Workshop Sponsored by the National Kidney Foundation. American Journal of Kidney Diseases, 2021, 77, 94-109.	2.1	88
1183	Randomized, Controlled Trial to Evaluate the Effect of Dapagliflozin on Left Ventricular Diastolic Function in Patients With Type 2 Diabetes Mellitus. Circulation, 2021, 143, 510-512.	1.6	46
1184	Sodium-Glucose Co-Transporter 2 Inhibitors and the Risk of Venous Thromboembolism in Patients with Type 2 Diabetes: A Cohort Study. American Journal of Medicine, 2021, 134, 606-613.e6.	0.6	6
1185	Analysis of the effectiveness of second oral glucose-lowering therapy in routine clinical practice from the mediterranean area: A retrospective cohort study. Diabetes Research and Clinical Practice, 2021, 171, 108616.	1.1	2
1186	The role of sodium glucose co-transporter inhibitors in heart failure prevention. Journal of Diabetes and Its Complications, 2021, 35, 107811.	1.2	3
1187	Cost-Effectiveness of the New 2018 American College of Physicians Glycemic Control Guidance Statements Among US Adults With Type 2 Diabetes. Value in Health, 2021, 24, 227-235.	0.1	0
1188	The association of amputations and peripheral artery disease in patients with type 2 diabetes mellitus receiving sodium-glucose cotransporter type-2 inhibitors: real-world study. European Heart Journal, 2021, 42, 1728-1738.	1.0	53
1189	Sodium-glucose co-transporter ² inhibitors and all-cause mortality: A meta-analysis of randomized controlled trials. Diabetes, Obesity and Metabolism, 2021, 23, 1052-1056.	2.2	32
1190	Evaluation of dapagliflozin in the treatment of heart failure. Future Cardiology, 2021, 17, 415-425.	0.5	3
1191	10. Cardiovascular Disease and Risk Management: Standards of Medical Care in Diabetes ²⁰²¹ . Diabetes Care, 2021, 44, S125-S150.	4.3	359
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1193	Development and Internal Validation of A Prediction Tool To Assist Clinicians Selecting Second-Line Therapy Following Metformin Monotherapy For Type 2 Diabetes. Endocrine Practice, 2021, 27, 334-341.	1.1	2
1194	Novel management of diabetes in kidney transplantation. Current Opinion in Nephrology and Hypertension, 2021, 30, 5-13.	1.0	6

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1195	Updated meta-analysis assessing the risk of amputation with sodium-glucose co-transporter 2 inhibitors in the hallmark cardiovascular and renal outcome trials. <i>Diabetes, Obesity and Metabolism</i> , 2021, 23, 1063-1065.	2.2	6
1196	Do sodium-glucose cotransporter 2 inhibitors lead to fracture risk? A pharmacovigilance real-world study. <i>Journal of Diabetes Investigation</i> , 2021, 12, 1400-1407.	1.1	10
1197	Comparison of Natriuretic Peptides as Risk Markers for All-Cause Mortality and Cardiovascular and Renal Complications in Individuals With Type 1 Diabetes. <i>Diabetes Care</i> , 2021, 44, 595-603.	4.3	5
1198	Emulating Randomized Clinical Trials With Nonrandomized Real-World Evidence Studies. <i>Circulation</i> , 2021, 143, 1002-1013.	1.6	174
1199	External validity of type 2 diabetes clinical trials on cardiovascular outcomes for a multimorbid population. <i>Diabetes, Obesity and Metabolism</i> , 2021, 23, 971-979.	2.2	2
1200	Incidence of adverse cardiovascular events in type 2 diabetes mellitus patients after initiation of glucose-lowering agents: A population-based community study from the Shizuoka Kokuho database. <i>Journal of Diabetes Investigation</i> , 2021, 12, 1452-1461.	1.1	9
1201	Latin American Expert Consensus for Comprehensive Management of Type 2 Diabetes from a Metabolic-Cardio-Renal Perspective for the Primary Care Physician. <i>Diabetes Therapy</i> , 2021, 12, 1-20.	1.2	2
1202	The Predicament of Large Numbers of Observations and How We Got There: Critical Review. <i>Journal of Applied Laboratory Medicine</i> , 2021, 6, 496-509.	0.6	1
1203	Predicted Cardiac Hemodynamic Consequences of the Renal Actions of SGLT2i in the DAPA-CHF Study Population: A Mathematical Modeling Analysis. <i>Journal of Clinical Pharmacology</i> , 2021, 61, 636-648.	1.0	9
1204	Effect of sodium-glucose cotransporter 2 inhibitors on cardiovascular and kidney outcomes: Systematic review and meta-analysis of randomized placebo-controlled trials. <i>American Heart Journal</i> , 2021, 232, 10-22.	1.2	75
1205	Safety and effectiveness of tofogliflozin in Japanese patients with type 2 diabetes mellitus treated in real-world clinical practice: Results of a 36-month post-marketing surveillance study (J-STEP/LT). <i>Journal of Diabetes Investigation</i> , 2021, 12, 184-199.	1.1	8
1206	Glucose-lowering pharmacotherapies in Chinese adults with type 2 diabetes and cardiovascular disease or chronic kidney disease. An expert consensus reported by the Chinese Diabetes Society and the Chinese Society of Endocrinology. <i>Diabetes/Metabolism Research and Reviews</i> , 2021, 37, e3416.	1.7	7
1207	Renal outcomes and all-cause death associated with sodium-glucose co-transporter 2 inhibitors versus other glucose-lowering drugs (<sc>CVD-REAL</sc> 3 <sc>Korea</sc>). <i>Diabetes, Obesity and Metabolism</i> , 2021, 23, 455-466.	2.2	15
1208	SGLT2 Inhibition for CKD and Cardiovascular Disease in Type 2 Diabetes: Report of a Scientific Workshop Sponsored by the National Kidney Foundation. <i>Diabetes</i> , 2021, 70, 1-16.	0.3	53
1209	Empagliflozin and left ventricular diastolic function following an acute coronary syndrome in patients with type 2 diabetes. <i>International Journal of Cardiovascular Imaging</i> , 2021, 37, 517-527.	0.7	18
1210	A Prospective, Open-Label Short-Term Pilot Study on Modification of the Skin Hydration Status During Treatment With a Sodium-Glucose Cotransporter-2 Inhibitor. <i>Diabetes Therapy</i> , 2021, 12, 431-440.	1.2	2
1211	Monitoring and management of hyperglycemia in patients with advanced diabetic kidney disease. <i>Journal of Diabetes and Its Complications</i> , 2021, 35, 107774.	1.2	6
1212	Efficacy, renal safety and tolerability of sodium-glucose cotransporter 2 inhibitors (SGLT2i) in elderly patients with type 2 diabetes: A real-world experience. <i>Primary Care Diabetes</i> , 2021, 15, 283-288.	0.9	7

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1328	Sodium-glucose co-transporter 2 inhibitor therapy: mechanisms of action in heart failure. <i>Heart</i> , 2021, 107, 1032-1038.	1.2	90
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1373	The Management of Coronary Artery Disease in Ethiopia: Emphasis on Revascularization. <i>Ethiopian Journal of Health Sciences</i> , 2021, 31, 439-454.	0.2	2
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1376	Alternative strategies in cardiac preclinical research and new clinical trial formats. <i>Cardiovascular Research</i> , 2022, 118, 746-762.	1.8	13
1377	Efficacy and Safety of Ertugliflozin in Patients with Type ² Diabetes Inadequately Controlled by Metformin and Sulfonylurea: A Sub-Study of VERTIS CV. <i>Diabetes Therapy</i> , 2021, 12, 1279-1297.	1.2	7
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1379	Effect of dapagliflozin in patients with heart failure. <i>Drug and Therapeutics Bulletin</i> , 2021, 59, 86-87.	0.3	0
1380	Revealing hypoglycemic and hypolipidemic mechanism of Xiaokeyinshui extract combination on streptozotocin-induced diabetic mice in high sucrose/high fat diet by metabolomics and lipidomics. <i>Biomedicine and Pharmacotherapy</i> , 2021, 135, 111219.	2.5	19
1381	Cardiovascular and Renal Disease Burden in Type 1 Compared With Type 2 Diabetes: A Two-Country Nationwide Observational Study. <i>Diabetes Care</i> , 2021, 44, 1211-1218.	4.3	32
1382	Cardiovascular, Renal, and Metabolic Outcomes of Dapagliflozin Versus Placebo in a Primary Cardiovascular Prevention Cohort: Analyses From DECLARE-TIMI 58. <i>Diabetes Care</i> , 2021, 44, 1159-1167.	4.3	25

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1386	Cardiovascular Outcomes in Trials of New Antidiabetic Drug Classes. <i>Cardiac Failure Review</i> , 2021, 7, e04.	1.2	7
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1423	Use of diabetes medications in traditional Medicare and Medicare Advantage. <i>American Journal of Managed Care</i> , 2021, 27, e80-e88.	0.8	4
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1429	Concurrent diabetes and heart failure: interplay and novel therapeutic approaches. <i>Cardiovascular Research</i> , 2022, 118, 686-715.	1.8	24
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1431	Approvals of type 2 diabetes drugs tested in cardiovascular outcome trials: A tripartite comparison. <i>British Journal of Clinical Pharmacology</i> , 2021, 87, 3938-3948.	1.1	0
1432	Newer anti-diabetic therapies with low hypoglycemic risk-potential advantages for frail older people. <i>Hospital Practice (1995)</i> , 2021, 49, 164-175.	0.5	2
1433	Comparison of Efficacy and Safety Profile of Sodium-Glucose Cotransporter-2 Inhibitors as Add-On Therapy in Patients With Type 2 Diabetes. <i>Cureus</i> , 2021, 13, e14268.	0.2	1
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1436	How to appropriately update practicing clinicians on innovations in heart failure therapy waiting for the new version of the guidelines?. <i>International Journal of Cardiology</i> , 2021, 329, 148-149.	0.8	0
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1438	GLP-1 receptor agonists and SGLT2 inhibitors for older people with type 2 diabetes: A systematic review and meta-analysis. <i>Diabetes Research and Clinical Practice</i> , 2021, 174, 108737.	1.1	61
1439	Impact of SGLT2 inhibitors on cardiovascular outcomes in patients with heart failure with reduced ejection fraction. <i>Pharmacotherapy</i> , 2021, 41, 526-536.	1.2	5
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1454	Cardiorenal Protection in Diabetic Kidney Disease. Endocrinology and Metabolism, 2021, 36, 256-269.	1.3	10
1455	Feasibility of Simplification From a Basal-Bolus Insulin Regimen to a Fixed-Ratio Formulation of Basal Insulin Plus a GLP-1RA or to Basal Insulin Plus an SGLT2 Inhibitor: BEYOND, a Randomized, Pragmatic Trial. Diabetes Care, 2021, 44, 1353-1360.	4.3	22
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1457	Cardiovascular benefits of sodium-glucose cotransporter 2 inhibitors in diabetic and nondiabetic patients. Cardiovascular Diabetology, 2021, 20, 78.	2.7	11
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1461	The role of SGLT2 inhibitors beyond glucose-lowering to cardio-renal protection. <i>Russian Journal of Cardiology</i> , 2021, 26, 4323.	0.4	1
1462	Glucose-Lowering Drugs to Reduce Cardiovascular Risk in Type 2 Diabetes. <i>New England Journal of Medicine</i> , 2021, 384, 1248-1260.	13.9	60
1463	Medical management of resistant hypertension: the role of sodium-glucose cotransporter 2 inhibitors (SGLT2i). <i>Current Opinion in Cardiology</i> , 2021, 36, 420-428.	0.8	8
1464	Sodium-glucose transporter 2 inhibitors for renal and cardiovascular protection in US adults with type 2 diabetes: Impact of the 2020 KDIGO clinical practice guidelines. <i>Pharmacological Research</i> , 2021, 166, 105530.	3.1	7
1465	From glucose lowering agents to disease/diabetes modifying drugs: a "SIMPLE" approach for the treatment of type 2 diabetes. <i>Cardiovascular Diabetology</i> , 2021, 20, 92.	2.7	28
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1467	Sex-disparities in risk factors and atherosclerosis cardiovascular disease in diabetic patients. <i>Postgraduate Medicine</i> , 2021, 133, 860-864.	0.9	2
1468	Empagliflozin Effectively Attenuates Olanzapine-Induced Body Weight Gain in Female Wistar Rats. <i>Frontiers in Pharmacology</i> , 2021, 12, 578716.	1.6	2
1469	Pleiotropic Effects of Sodium-Glucose Cotransporter-2 Inhibitors: Renoprotective Mechanisms beyond Glycemic Control. <i>International Journal of Molecular Sciences</i> , 2021, 22, 4374.	1.8	18
1470	Diabetic patient in a general practitioner's office - part 1 Type 2 diabetes mellitus and its treatment. <i>Medic3na Pro Praxi</i> , 2021, 18, 104-111.	0.0	0
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1474	Multi-Organ Protective Effects of Sodium Glucose Cotransporter 2 Inhibitors. <i>International Journal of Molecular Sciences</i> , 2021, 22, 4416.	1.8	18
1475	Systematic review and meta-analysis: SGLT2 inhibitors, blood pressure and cardiovascular outcomes. <i>IJC Heart and Vasculature</i> , 2021, 33, 100725.	0.6	18
1476	Diabetic heart disease: A clinical update. <i>World Journal of Diabetes</i> , 2021, 12, 383-406.	1.3	28
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1479	Lipid effects of sodium-glucose cotransporter 2 inhibitors. <i>Current Opinion in Lipidology</i> , 2021, 32, 183-190.	1.2	6
1480	Coronary heart disease risk: Low-density lipoprotein and beyond. <i>Trends in Cardiovascular Medicine</i> , 2022, 32, 181-194.	2.3	56
1481	Universal Definition and Classification of Heart Failure. <i>Journal of Cardiac Failure</i> , 2021, 27, 387-413.	0.7	362
1482	Predictive models for cardiovascular and kidney outcomes in patients with type 2 diabetes: systematic review and meta-analyses. <i>Heart</i> , 2021, 107, 1962-1973.	1.2	13
1483	Empagliflozin Inhibits Proximal Tubule NHE3 Activity, Preserves GFR, and Restores Euvolemia in Nondiabetic Rats with Induced Heart Failure. <i>Journal of the American Society of Nephrology: JASN</i> , 2021, 32, 1616-1629.	3.0	46
1484	Do all gliflozins reduce stroke in patients with type 2 diabetes mellitus and impaired renal function?. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2021, 30, 105799.	0.7	4
1485	Lower heart failure and chronic kidney disease risks associated with sodium-glucose cotransporter-2 inhibitor use in Japanese type 2 diabetes patients without established cardiovascular and renal diseases. <i>Diabetes, Obesity and Metabolism</i> , 2021, 23, 19-27.	2.2	12
1486	Effects of anti-diabetes medications on cardiovascular and kidney outcomes in Asian patients with type 2 diabetes: a rapid evidence assessment and narrative synthesis. <i>Expert Opinion on Drug Safety</i> , 2021, 20, 1-14.	1.0	6
1487	Consensus Recommendations by the Asian Pacific Society of Cardiology: Optimising Cardiovascular Outcomes in Patients with Type 2 Diabetes. <i>European Cardiology Review</i> , 2021, 16, e14.	0.7	4
1488	Sodium-Glucose CoTransporter-2 Inhibitor Empagliflozin Ameliorates Sunitinib-Induced Cardiac Dysfunction via Regulation of AMPK-mTOR Signaling Pathway-Mediated Autophagy. <i>Frontiers in Pharmacology</i> , 2021, 12, 664181.	1.6	46
1489	Kidney Outcomes With SGLT-2 Inhibitors. <i>ADCES in Practice</i> , 2021, 9, 12-15.	0.2	0
1490	Importance of Early Screening and Diagnosis of Chronic Kidney Disease in Patients with Type 2 Diabetes. <i>Diabetes Therapy</i> , 2021, 12, 1613-1630.	1.2	8
1491	One Year of Dapagliflozin Add-On Therapy Ameliorates Surrogate Indexes of Insulin Resistance and Adiposity in Patients with Type 2 Diabetes Mellitus. <i>Diabetes Therapy</i> , 2021, 12, 1677-1688.	1.2	0
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1493	Dapagliflozin reduces systolic blood pressure and modulates vasoactive factors. <i>Diabetes, Obesity and Metabolism</i> , 2021, 23, 1614-1623.	2.2	13
1494	Heart Failure And Diabetes: Perspective Of A Dangerous Association. <i>Current Hypertension Reviews</i> , 2021, 17, 85-93.	0.5	2
1495	Healthcare resource utilization after initiation of sodium-glucose cotransporter-2 inhibitors versus dipeptidyl peptidase-4 inhibitors or other glucose-lowering drugs in Japanese patients with type 2 diabetes. <i>Diabetes, Obesity and Metabolism</i> , 2021, 23, 28-39.	2.2	2

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1497	Dapagliflozin in HFrEF Patients Treated With Mineralocorticoid Receptor Antagonists. <i>JACC: Heart Failure</i> , 2021, 9, 254-264.	1.9	75
1498	Sodium-glucose cotransporter 2 inhibitors: strength of evidence for a cardio-renal-metabolic therapy. <i>European Journal of Heart Failure</i> , 2021, 23, 1009-1011.	2.9	0
1499	SGLT2 Inhibitors, What the Emergency Physician Needs to Know: A Narrative Review. <i>Journal of Clinical Medicine</i> , 2021, 10, 2036.	1.0	6
1500	Stroke prevention in patients with type 2 diabetes mellitus or prediabetes: recommendations of the Spanish Society of Neurology's Stroke Study Group. <i>Neurología (English Edition)</i> , 2021, 36, 305-323.	0.2	2
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1503	SGLT-2 Inhibitors in Heart Failure: Guide for Prescribing and Future Perspectives. <i>Current Cardiology Reports</i> , 2021, 23, 59.	1.3	7
1504	The safety outcomes of sodium-glucose cotransporter 2 inhibitors in patients with different renal function: A systematic review and meta-analysis. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2021, 31, 1365-1374.	1.1	7
1505	Patient profiling in heart failure for tailoring medical therapy. A consensus document of the <sc>Heart Failure Association of the European Society of Cardiology</sc>. <i>European Journal of Heart Failure</i> , 2021, 23, 872-881.	2.9	160
1506	Sodium-glucose cotransporter 2 inhibitors (SGLT2i) and cardiac arrhythmias: a systematic review and meta-analysis. <i>Cardiovascular Diabetology</i> , 2021, 20, 100.	2.7	92
1507	Chronic kidney disease in patients with diabetes mellitus. <i>Endocrine Connections</i> , 2021, 10, R151-R159.	0.8	12
1508	Shift of conventional paradigm of heart failure treatment: from angiotensin receptor neprilysin inhibitor to sodium-glucose co-transporter 2 inhibitors?. <i>Future Cardiology</i> , 2021, 17, 497-506.	0.5	2
1509	Glucagon-like peptide-1 receptor agonists and the cardiorenal axis in Type 2 diabetes: a focus on dulaglutide. <i>Future Cardiology</i> , 2021, 17, 459-473.	0.5	4
1510	Blood Pressure Effects of Canagliflozin and Clinical Outcomes in Type 2 Diabetes and Chronic Kidney Disease. <i>Circulation</i> , 2021, 143, 1735-1749.	1.6	60
1511	Efficacy and safety of ertugliflozin in patients with type 2 diabetes mellitus and established cardiovascular disease using insulin: A <sc>VERTIS CV</sc> substudy. <i>Diabetes, Obesity and Metabolism</i> , 2021, 23, 1640-1651.	2.2	8
1512	Empagliflozin induced euglycemic diabetic ketoacidosis in a patient undergoing coronary artery bypass graft despite discontinuation of the drug 48 hours prior to the surgery. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2021, 15, 909-911.	1.8	6
1513	Cardiovascular Protection With Sodium-Glucose Cotransporter-2 Inhibitors and Mineralocorticoid Receptor Antagonists in Chronic Kidney Disease. <i>Hypertension</i> , 2021, 77, 1442-1455.	1.3	22

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1514	Proglucagon-Derived Peptides as Therapeutics. <i>Frontiers in Endocrinology</i> , 2021, 12, 689678.	1.5	34
1515	Comparing the clinical outcomes across different sodium/glucose cotransporter 2 (SGLT2) inhibitors in heart failure patients: a systematic review and network meta-analysis of randomized controlled trials. <i>European Journal of Clinical Pharmacology</i> , 2021, 77, 1453-1464.	0.8	8
1516	SGLT2 inhibitors improve plasma atherogenic biomarkers in patients with type 2 diabetes: a real world retrospective observational study. <i>Minerva Endocrinology</i> , 2021, , .	0.6	8
1517	The effect of sodium-glucose transport protein 2 inhibitors on mortality and heart failure in randomized trials versus observational studies. <i>Diabetic Medicine</i> , 2021, 38, e14600.	1.2	3
1518	Comparison of empagliflozin and sitagliptin therapy on myocardial perfusion reserve in diabetic patients with coronary artery disease. <i>Nuclear Medicine Communications</i> , 2021, 42, 972-978.	0.5	4
1519	A real-world comparison of cardiovascular, medical and costs outcomes in new users of SGLT2 inhibitors versus GLP-1 agonists. <i>Diabetes Research and Clinical Practice</i> , 2021, 175, 108800.	1.1	15
1520	Stress Induced Hyperglycemia in the Context of Acute Coronary Syndrome: Definitions, Interventions, and Underlying Mechanisms. <i>Frontiers in Cardiovascular Medicine</i> , 2021, 8, 676892.	1.1	12
1521	Cardiovascular outcome trials in Type 2 diabetes: food for thought. <i>Future Cardiology</i> , 2021, 17, 407-410.	0.5	1
1522	Résultats des études cliniques de sécurité cardiovasculaire avec les inhibiteurs des SGLT-2 et les agonistes des récepteurs du GLP-1: quels enseignements?. <i>Medecine Des Maladies Metaboliques</i> , 2021, 15, 252-259.	0.1	0
1523	Medical treatment of heart failure with reduced ejection fraction: the dawn of a new era of personalized treatment?. <i>European Heart Journal - Cardiovascular Pharmacotherapy</i> , 2021, 7, 539-546.	1.4	22
1524	Combining sodium-glucose cotransporter 2 inhibitors and angiotensin receptor-neprilysin inhibitors in heart failure patients with reduced ejection fraction and diabetes mellitus: A multi-institutional study. <i>International Journal of Cardiology</i> , 2021, 330, 91-97.	0.8	10
1525	Interpretación de los ensayos clínicos sobre efectos cardiovasculares de los fármacos hipoglucemiantes en personas con diabetes tipo 2. <i>Endocrinología, Diabetes Y Nutrición</i> , 2021, 68, 741-750.	0.1	0
1526	Benefits of sodium glucose cotransporter 2 inhibitors across the spectrum of cardiovascular diseases. <i>Heart</i> , 2022, 108, 16-21.	1.2	7
1527	Sodium-glucose transporter inhibition in heart failure: from an unexpected side effect to a novel treatment possibility. <i>Diabetes Research and Clinical Practice</i> , 2021, 175, 108796.	1.1	11
1528	Heart failure subtypes: Pathophysiology and definitions. <i>Diabetes Research and Clinical Practice</i> , 2021, 175, 108815.	1.1	9
1529	Potential drug-drug interaction between sodium-glucose co-transporter 2 inhibitors and statins: pharmacological and clinical evidence. <i>Expert Opinion on Drug Metabolism and Toxicology</i> , 2021, 17, 697-705.	1.5	8
1530	Dapagliflozin and measures of cardiovascular autonomic function in patients with type 2 diabetes (T2D). <i>Journal of Diabetes and Its Complications</i> , 2021, 35, 107949.	1.2	4
1531	Effect of Dapagliflozin on Myocardial Insulin Sensitivity and Perfusion: Rationale and Design of The DAPAHEART Trial. <i>Diabetes Therapy</i> , 2021, 12, 2101-2113.	1.2	6

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1533	High-Sensitivity Cardiac Troponin Predicts Major Cardiovascular Events in Diabetic Patients With Critical Limb Ischemia and Foot Lesions. <i>Frontiers in Cardiovascular Medicine</i> , 2021, 8, 595701.	1.1	3
1534	Novel therapies with precision mechanisms for type 2 diabetes mellitus. <i>Nature Reviews Endocrinology</i> , 2021, 17, 364-377.	4.3	70
1535	Recent advances in new-onset diabetes mellitus after kidney transplantation. <i>World Journal of Diabetes</i> , 2021, 12, 541-555.	1.3	4
1536	Sex and Heart Failure Treatment Prescription and Adherence. <i>Frontiers in Cardiovascular Medicine</i> , 2021, 8, 630141.	1.1	5
1537	Mechanisms and Models in Heart Failure. <i>Circulation Research</i> , 2021, 128, 1435-1450.	2.0	24
1538	The impact of diabetes on heart failure development: The cardio-renal-metabolic connection. <i>Diabetes Research and Clinical Practice</i> , 2021, 175, 108831.	1.1	5
1539	Emerging Pharmacologic Therapies for Heart Failure With Reduced Ejection Fraction. <i>CJC Open</i> , 2021, 3, 646-657.	0.7	2
1541	Sodium-glucose cotransporter 2 inhibition in non-diabetic kidney disease. <i>Current Opinion in Nephrology and Hypertension</i> , 2021, 30, 474-481.	1.0	6
1542	Delivering joined-up care for people with type 2 diabetes: rationale, challenges and examples. <i>British Journal of Diabetes</i> , 2021, 21, 89-95.	0.1	4
1543	Intestinal microbiota and diabetic kidney diseases: the Role of microbiota and derived metabolites in modulation of renal inflammation and disease progression. <i>Best Practice and Research in Clinical Endocrinology and Metabolism</i> , 2021, 35, 101484.	2.2	42
1544	Regional Distribution of Cardiologists and Prescription Patterns of Sodium-Glucose Transporter-2 Inhibitors in Japan. <i>International Heart Journal</i> , 2021, 62, 592-600.	0.5	7
1545	Das kardiorenale Syndrom ist die häufigste erste kardiovaskuläre Manifestation beim Typ-2-Diabetes und mit erhöhter Mortalität assoziiert: eine große multinationale Beobachtungsstudie. <i>Diabetologie Und Stoffwechsel</i> , 2021, 16, .	0.0	0
1547	Rationale and design of the randomised controlled cross-over trial: Cardiovascular effects of empagliflozin in diabetes mellitus. <i>Diabetes and Vascular Disease Research</i> , 2021, 18, 147916412110215.	0.9	1
1548	Design and rationale of the EMPA-€VISION trial: investigating the metabolic effects of empagliflozin in patients with heart failure. <i>ESC Heart Failure</i> , 2021, 8, 2580-2590.	1.4	18
1549	A systematic review and meta-analysis of the impact of GLP-1 receptor agonists and SGLT-2 inhibitors on cardiovascular outcomes in biologically healthy older adults. <i>British Journal of Diabetes</i> , 2021, 21, 30-35.	0.1	7
1550	Dapagliflozin reverses the imbalance of T helper 17 and T regulatory cells by inhibiting SGK1 in a mouse model of diabetic kidney disease. <i>FEBS Open Bio</i> , 2021, 11, 1395-1405.	1.0	19
1551	Low-Dose Empagliflozin Improves Systolic Heart Function after Myocardial Infarction in Rats: Regulation of MMP9, NHE1, and SERCA2a. <i>International Journal of Molecular Sciences</i> , 2021, 22, 5437.	1.8	24

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1553	De-Intensification of Antidiabetic Treatment Using Canagliflozin in Patients with Heart Failure and Type 2 Diabetes: Cana-Switch-HF Study. Journal of Clinical Medicine, 2021, 10, 2013.	1.0	2
1554	Systematic review and meta-analysis for prevention of cardiovascular complications using GLP-1 receptor agonists and SGLT-2 inhibitors in obese diabetic patients. Scientific Reports, 2021, 11, 10166.	1.6	14
1555	A Bioinformatics Investigation into the Pharmacological Mechanisms of Sodium-Glucose Co-transporter 2 Inhibitors in Diabetes Mellitus and Heart Failure Based on Network Pharmacology. Cardiovascular Drugs and Therapy, 2022, 36, 713-726.	1.3	6
1556	Does Combination Therapy With SGLT2 Inhibitors and Renin-Angiotensin System Blockers Lead to Greater Reduction in Cardiorenal Events Among Patients With Type 2 Diabetes?. Frontiers in Cardiovascular Medicine, 2021, 8, 679124.	1.1	5
1557	Roles of Sodium-Glucose Cotransporter 2 of Mesangial Cells in Diabetic Kidney Disease. Journal of the Endocrine Society, 2021, 5, bvab083.	0.1	4
1558	Canagliflozin and Kidney-Related Adverse Events in Type 2 Diabetes and CKD: Findings From the Randomized CREDENCE Trial. American Journal of Kidney Diseases, 2022, 79, 244-256.e1.	2.1	23
1559	Rethinking pioglitazone as a cardioprotective agent: a new perspective on an overlooked drug. Cardiovascular Diabetology, 2021, 20, 109.	2.7	54
1560	Type 2 diabetes and bone fragility- An under-recognized association. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2021, 15, 927-935.	1.8	12
1561	Effect of SGLT2 Inhibitors on Stroke and Atrial Fibrillation in Diabetic Kidney Disease. Stroke, 2021, 52, 1545-1556.	1.0	60
1562	Hypertension: Current trends and future perspectives. British Journal of Clinical Pharmacology, 2021, 87, 3721-3736.	1.1	18
1563	Mineralocorticoid receptor antagonists for nephroprotection and cardioprotection in patients with diabetes mellitus and chronic kidney disease. Nephrology Dialysis Transplantation, 2023, 38, 10-25.	0.4	30
1564	Sodium-glucose co-transporter-2 inhibitor-associated euglycemic diabetic ketoacidosis that prompted the diagnosis of fulminant type-1 diabetes: A case report. World Journal of Clinical Cases, 2021, 9, 3163-3169.	0.3	1
1565	SGLT2 inhibitors: Do we need other evidences?. European Journal of Internal Medicine, 2021, 87, 18-19.	1.0	0
1566	NICE guidance on dapagliflozin for chronic heart failure with reduced ejection fraction. Lancet Diabetes and Endocrinology, 2021, 9, 261-263.	5.5	0
1567	Empagliflozin Alleviates Atherosclerosis Progression by Inhibiting Inflammation and Sympathetic Activity in a Normoglycemic Mouse Model. Journal of Inflammation Research, 2021, Volume 14, 2277-2287.	1.6	17
1568	Impact of SGLT2 Inhibitors on Heart Failure: From Pathophysiology to Clinical Effects. International Journal of Molecular Sciences, 2021, 22, 5863.	1.8	48
1569	Do four SGLT2 inhibitors lead to different cardiorenal benefits in type 2 diabetes, in chronic heart failure, and in chronic kidney disease?. European Journal of Internal Medicine, 2021, 87, 98-99.	1.0	3

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1570	Comparison between dapagliflozin add-on therapy and insulin dose escalation in patients with uncontrolled type 2 diabetes treated with insulin: DVI study. <i>Diabetes Research and Clinical Practice</i> , 2021, 175, 108843.	1.1	1
1571	Bakterielle Prostatitis nach Therapie mit Empagliflozin. , 2021, 16, .		0
1572	Sodium-Glucose Cotransporter-2 Inhibitors and Protection Against stroke in Patients with type 2 Diabetes and Impaired Renal Function: A Systematic Review and Meta-Analysis. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2021, 30, 105708.	0.7	8
1573	Harnessing Metabolomics to Describe the Pathophysiology Underlying Progression in Diabetic Kidney Disease. <i>Current Diabetes Reports</i> , 2021, 21, 21.	1.7	10
1574	Eligibility of outpatients with chronic heart failure for sodium-glucose cotransporter-2 inhibitors. <i>ESC Heart Failure</i> , 2021, 8, 2951-2958.	1.4	8
1575	Do sodium-glucose cotransporter-2 inhibitors increase plasma glucagon by direct actions on the alpha cell? And does the increase matter for the associated increase in endogenous glucose production?. <i>Diabetes, Obesity and Metabolism</i> , 2021, 23, 2009-2019.	2.2	3
1576	Barriers to initiating SGLT2 inhibitors in diabetic kidney disease: a real-world study. <i>BMC Nephrology</i> , 2021, 22, 177.	0.8	24
1577	Platelet Effects of Anti-diabetic Therapies: New Perspectives in the Management of Patients with Diabetes and Cardiovascular Disease. <i>Frontiers in Pharmacology</i> , 2021, 12, 670155.	1.6	27
1578	Treatment of Heart Failure With Mid-Range Ejection Fraction: A Summary of Current Evidence. <i>Frontiers in Cardiovascular Medicine</i> , 2021, 8, 653336.	1.1	3
1579	Sodium-glucose co-transporter 2 inhibitors: game changers when handled with care?. <i>Journal of the Royal Society of Medicine</i> , 2021, 114, 351-358.	1.1	0
1580	Empagliflozin ameliorates symptoms of diabetes and renal tubular dysfunction in a rat model of diabetes with enlarged kidney (DEK). <i>PLoS ONE</i> , 2021, 16, e0251135.	1.1	9
1581	Dysfunctional High-Density Lipoproteins in Type 2 Diabetes Mellitus: Molecular Mechanisms and Therapeutic Implications. <i>Journal of Clinical Medicine</i> , 2021, 10, 2233.	1.0	15
1582	Cardiovascular impact of new drugs (GLP-1 and gliflozins): the ABCD position statement. <i>British Journal of Diabetes</i> , 2021, 21, 132-148.	0.1	0
1583	A year in diabetic nephropathy. <i>British Journal of Diabetes</i> , 2021, 21, 100-109.	0.1	0
1584	EURASIAN ASSOCIATION OF CARDIOLOGY (EAC) GUIDELINES FOR THE PREVENTION AND TREATMENT OF CARDIOVASCULAR DISEASES IN PATIENTS WITH DIABETES AND PREDIABETES (2021). <i>Eurasian Heart Journal</i> , 2021, , 6-61.	0.2	9
1585	Transposition of cardiovascular outcome trial effects to the real-world population of patients with type 2 diabetes. <i>Cardiovascular Diabetology</i> , 2021, 20, 103.	2.7	3
1586	Canagliflozin: metabolic, cardiovascular and renal protection. <i>Future Cardiology</i> , 2021, 17, 443-458.	0.5	5
1587	Metformin in the era of new antidiabetics. <i>Future Cardiology</i> , 2021, 17, 475-485.	0.5	2

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1589	Clinical Implications of Estimated Glomerular Filtration Rate Dip Following Sodium-Glucose Cotransporter-2 Inhibitor Initiation on Cardiovascular and Kidney Outcomes. <i>Journal of the American Heart Association</i> , 2021, 10, e020237.	1.6	19
1590	Hypertension and heart failure with preserved ejection fraction: position paper by the European Society of Hypertension. <i>Journal of Hypertension</i> , 2021, 39, 1522-1545.	0.3	47
1591	Optimizing sodium-glucose co-transporter 2 inhibitor use in patients with heart failure with reduced ejection fraction: A collaborative clinical practice statement. <i>American Journal of Preventive Cardiology</i> , 2021, 6, 100183.	1.3	4
1592	Type 2 diabetes mellitus in older adults: clinical considerations and management. <i>Nature Reviews Endocrinology</i> , 2021, 17, 534-548.	4.3	186
1593	Safety of Dapagliflozin in Patients with Type 2 Diabetes Mellitus in Saudi Arabia: A Post Authorization Safety Study. <i>Diabetes Therapy</i> , 2021, 12, 1979-1992.	1.2	4
1594	Clinical outcomes of Sodium-glucose cotransporter-2 inhibitors in patients with Type 2 Diabetes Mellitus: An observational study from Pakistan. <i>Pakistan Journal of Medical Sciences</i> , 2021, 37, 1342-1346.	0.3	2
1595	High glucose-induced Smad3 linker phosphorylation and CCN2 expression are inhibited by dapagliflozin in a diabetic tubule epithelial cell model. <i>Bioscience Reports</i> , 2021, 41, .	1.1	5
1596	Sodium-glucose co-transporter inhibitors in insulin-treated diabetes: a meta-analysis. <i>European Journal of Endocrinology</i> , 2021, 184, 783-790.	1.9	3
1597	A Review of the Role of Type 2 Diabetes and SGLT2 Inhibitors in Heart Failure with Preserved Ejection Fraction. <i>Cardiology in Review</i> , 2021, Publish Ahead of Print, .	0.6	1
1598	Dapagliflozin in heart failure with preserved and mildly reduced ejection fraction: rationale and design of the DELIVER trial. <i>European Journal of Heart Failure</i> , 2021, 23, 1217-1225.	2.9	195
1599	Empagliflozin prevents from early cardiac injury post myocardial infarction in non-diabetic mice. <i>European Journal of Pharmaceutical Sciences</i> , 2021, 161, 105788.	1.9	21
1600	Prescribing sodium-glucose co-transporter-2 inhibitors for type 2 diabetes in primary care: influence of renal function and heart failure diagnosis. <i>Cardiovascular Diabetology</i> , 2021, 20, 130.	2.7	6
1601	Comparison of cardiovascular outcomes and cardiometabolic risk factors between patients with type 2 diabetes treated with sodium-glucose cotransporter-2 inhibitors and dipeptidyl peptidase-4 inhibitors: a meta-analysis. <i>European Journal of Preventive Cardiology</i> , 2022, 28, 1840-1849.	0.8	6
1602	Postoperative Euglycemic Ketoacidosis in Type 2 Diabetes Associated with Sodium-Glucose Cotransporter 2 Inhibitor: Insights Into Pathogenesis and Management Strategy. <i>Cureus</i> , 2021, 13, e15533.	0.2	2
1603	Current Challenges and Future Perspectives of Renal Tubular Dysfunction in Diabetic Kidney Disease. <i>Frontiers in Endocrinology</i> , 2021, 12, 661185.	1.5	20
1604	STUDY THE LEVEL OF ARGINASE ACTIVITY AND ITS CORRELATION WITH LIVER AND KIDNEY FUNCTIONS FOR PATIENTS WITH TYPE-2 DIABETES IN NINEVEH GOVERNORATE. <i>Egyptian Journal of Chemistry</i> , 2021, .	0.1	0
1605	Transforming the Care of Patients with Diabetic Kidney Disease. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2021, 16, 1590-1600.	2.2	11

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1607	Factors affecting the efficacy of SGLT2is on heart failure events: a meta-analysis based on cardiovascular outcome trials. <i>Cardiovascular Diagnosis and Therapy</i> , 2021, 11, 699-706.	0.7	4
1608	Safety and Efficacy of SGLT2 Inhibitors: A Multiple-Treatment Meta-Analysis of Clinical Decision Indicators. <i>Journal of Clinical Medicine</i> , 2021, 10, 2713.	1.0	5
1609	Sodium-glucose cotransporter 2 inhibitors and non-steroidal mineralocorticoid receptor antagonists: Ushering in a new era of nephroprotection beyond renin-angiotensin system blockade. <i>Nephrology</i> , 2021, 26, 858-871.	0.7	11
1610	Kidney outcomes using a sustained $\geq 40\%$ decline in $\langle \text{eGFR} \rangle$: A meta-analysis of $\langle \text{SGLT2} \rangle$ inhibitor trials. <i>Clinical Cardiology</i> , 2021, 44, 1139-1143.	0.7	20
1611	New Aspects of Diabetes Research and Therapeutic Development. <i>Pharmacological Reviews</i> , 2021, 73, 1001-1015.	7.1	10
1612	Trends in First-Line Glucose-Lowering Drug Use in Adults With Type 2 Diabetes in Light of Emerging Evidence for SGLT-2i and GLP-1RA. <i>Diabetes Care</i> , 2021, 44, 1774-1782.	4.3	24
1614	Sodium-glucose cotransporter 2 inhibitors: renal outcomes according to baseline albuminuria. <i>CKJ: Clinical Kidney Journal</i> , 2021, 14, 2463-2471.	1.4	12
1615	Cardiovascular risk management in type 2 diabetes mellitus: A joint position paper of the Italian Cardiology (SIC) and Italian Diabetes (SID) Societies. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2021, 31, 1671-1690.	1.1	5
1616	Effects of SGLT2 Inhibitor on Ischemic Events Stemming From Atherosclerotic Coronary Diseases: A Systematic Review and Meta-analysis With Trial Sequential Analysis of Randomized Controlled Trials. <i>Journal of Cardiovascular Pharmacology</i> , 2021, 77, 787-795.	0.8	5
1617	Sodium-glucose cotransporter 2 inhibitors: a practical guide for the Dutch cardiologist based on real-world experience. <i>Netherlands Heart Journal</i> , 2021, 29, 490-499.	0.3	3
1618	SGLT2 Inhibitors and Kidney and Cardiac Outcomes According to Estimated GFR and Albuminuria Levels: A Meta-analysis of Randomized Controlled Trials. <i>Kidney Medicine</i> , 2021, 3, 732-744.e1.	1.0	10
1619	The Johns Hopkins Ciccarone Center's expanded ABC's approach to highlight 2020 updates in cardiovascular disease prevention. <i>American Journal of Preventive Cardiology</i> , 2021, 6, 100181.	1.3	0
1620	Sodium-glucose cotransporter 2 inhibitor-induced euglycaemic diabetic ketoacidosis in heart failure with preserved ejection fraction. <i>ESC Heart Failure</i> , 2021, 8, 2631-2636.	1.4	6
1621	SGLT2 inhibitors decrease cardiovascular death and heart failure hospitalizations in patients with heart failure: A systematic review and meta-analysis. <i>EClinicalMedicine</i> , 2021, 36, 100933.	3.2	67
1622	Thrombolysis In Myocardial Infarction (TIMI) Study Group. <i>Journal of the American College of Cardiology</i> , 2021, 77, 2822-2845.	1.2	23
1623	Obesity and Post-Transplant Diabetes Mellitus in Kidney Transplantation. <i>Journal of Clinical Medicine</i> , 2021, 10, 2497.	1.0	10
1624	Sodium glucose-linked transport protein 2 inhibitors: An overview of genitourinary and perioperative implications. <i>International Journal of Urology</i> , 2021, 28, 984-990.	0.5	6

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1625	Evidence-based use of newer agents in type 2 diabetes. <i>Journal of Prescribing Practice</i> , 2021, 3, 224-234.	0.1	1
1626	An evaluation of canagliflozin for the treatment of type 2 diabetes: an update. <i>Expert Opinion on Pharmacotherapy</i> , 2021, 22, 2087-2094.	0.9	5
1627	Towards precision medicine in heart failure. <i>Nature Reviews Cardiology</i> , 2021, 18, 745-762.	6.1	34
1628	Interdisciplinary assessment and diagnostic algorithm: The role of the diabetologist. <i>Diabetes Research and Clinical Practice</i> , 2021, 176, 108850.	1.1	2
1629	Blood pressure control in patients with chronic kidney disease. <i>Korean Journal of Internal Medicine</i> , 2021, 36, 780-794.	0.7	6
1630	Therapeutic potential of targeting oxidative stress in diabetic cardiomyopathy. <i>Free Radical Biology and Medicine</i> , 2021, 169, 317-342.	1.3	73
1631	Sodium-glucose co-transporter-2 inhibitors in patients with type 2 diabetes mellitus without established cardiovascular disease: Do they have a role in primary prevention?. <i>Metabolism Open</i> , 2021, 10, 100082.	1.4	1
1632	Optimal medical therapy after coronary artery bypass grafting: a primer for surgeons. <i>Current Opinion in Cardiology</i> , 2021, 36, 609-615.	0.8	6
1633	Impact of the initial decline in estimated glomerular filtration rate on the risk of new-onset atrial fibrillation and adverse cardiovascular and renal events in patients with type 2 diabetes treated with sodium-glucose co-transporter-2 inhibitors. <i>Diabetes, Obesity and Metabolism</i> , 2021, 23, 2077-2089.	2.2	11
1634	Optimizing use of SGLT2 inhibitors and other evidence-based therapies to improve outcomes in patients with type 2 diabetes and chronic kidney disease: An opportunity for pharmacists. <i>American Journal of Health-System Pharmacy</i> , 2022, 79, e65-e70.	0.5	5
1635	Cardiovascular Events, Acute Hospitalizations, and Mortality in Patients With Type 2 Diabetes Mellitus Who Initiate Empagliflozin Versus Liraglutide: A Comparative Effectiveness Study. <i>Journal of the American Heart Association</i> , 2021, 10, e019356.	1.6	20
1636	Treating heart failure in patients with diabetes: The view of the cardiologist. <i>Diabetes Research and Clinical Practice</i> , 2021, 176, 108852.	1.1	2
1637	Heart failure management; a perspective from diabetes care. <i>Diabetes Research and Clinical Practice</i> , 2021, 176, 108849.	1.1	1
1638	The Effects of Dapagliflozin in Patients With Heart Failure Complicated With Type 2 Diabetes: A Meta-Analysis of Placebo-Controlled Randomized Trials. <i>Frontiers in Clinical Diabetes and Healthcare</i> , 2021, 2, .	0.3	6
1639	Adeno-associated viral (AAV) vector-mediated therapeutics for diabetic cardiomyopathy – current and future perspectives. <i>Clinical Science</i> , 2021, 135, 1369-1387.	1.8	8
1640	Optimising the Heart Failure Treatment Pathway: The Role of SGLT2 Inhibitors. <i>Drugs</i> , 2021, 81, 1243-1255.	4.9	2
1642	Management of Kidney Failure in Patients with Diabetes Mellitus: What Are the Best Options?. <i>Journal of Clinical Medicine</i> , 2021, 10, 2943.	1.0	4
1643	Diabetes, Heart Failure and Beyond: Elucidating the Cardioprotective Mechanisms of Sodium Glucose Cotransporter 2 (SGLT2) Inhibitors. <i>American Journal of Cardiovascular Drugs</i> , 2022, 22, 35-46.	1.0	4

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1644	Cardiovascular Outcome Trials with Glucose-Lowering Drugs. <i>Current Cardiology Reports</i> , 2021, 23, 75.	1.3	6
1645	Sodium Glucose Co-Transporter 2 Inhibitors Ameliorate Endothelium Barrier Dysfunction Induced by Cyclic Stretch through Inhibition of Reactive Oxygen Species. <i>International Journal of Molecular Sciences</i> , 2021, 22, 6044.	1.8	37
1646	Target Therapies for NASH/NAFLD: From the Molecular Aspect to the Pharmacological and Surgical Alternatives. <i>Journal of Personalized Medicine</i> , 2021, 11, 499.	1.1	8
1647	Use of Sodium-Glucose Cotransporter-2 Inhibitors in Renal Transplant Patients With Diabetes: A Brief Review of the Current Literature. <i>Canadian Journal of Diabetes</i> , 2022, 46, 207-212.	0.4	7
1648	Economic Impact of COVID-19 Lockdown on Italian NHS: Focus on Diabetes Mellitus. <i>ClinicoEconomics and Outcomes Research</i> , 2021, Volume 13, 503-518.	0.7	4
1650	The effects of antidiabetic agents on heart failure. <i>Netherlands Heart Journal</i> , 2022, 30, 65-75.	0.3	2
1651	Sodiumâ€“Glucose Cotransporter-2 Inhibitors for Heart Failure: The New Kid on the Block. <i>Journal for Nurse Practitioners</i> , 2021, 17, 652-656.	0.4	2
1652	Using adjuvant pharmacotherapy in the treatment of type 1 diabetes. <i>Expert Opinion on Pharmacotherapy</i> , 2021, 22, 2143-2148.	0.9	4
1653	Recent advances in pharmacological treatment of heart failure. <i>European Journal of Clinical Investigation</i> , 2021, 51, e13624.	1.7	19
1654	Contemporary Medical Management of Peripheral Artery Disease. <i>Circulation Research</i> , 2021, 128, 1868-1884.	2.0	53
1655	Empagliflozin in Patients With Heart Failure: A Systematic Review and Meta-Analysis of Randomized Controlled Trials. <i>Frontiers in Cardiovascular Medicine</i> , 2021, 8, 683281.	1.1	6
1656	Dapagliflozin reduces thrombin generation and platelet activation: implications for cardiovascular risk reduction in type 2 diabetes mellitus. <i>Diabetologia</i> , 2021, 64, 1834-1849.	2.9	22
1658	Extended-release naltrexone/bupropion is safe and effective among subjects with type 2 diabetes already taking incretin agents: a post-hoc analysis of the LIGHT trial. <i>International Journal of Obesity</i> , 2021, 45, 1687-1695.	1.6	4
1659	Subgroup analyses in randomized clinical trials: value and limitations. Review #3 on important aspects of randomized clinical trials in cardiovascular pharmacotherapy. <i>European Heart Journal - Cardiovascular Pharmacotherapy</i> , 2021, , .	1.4	6
1660	Permission to prescribe: do cardiologists need permission to prescribe diabetes medications that afford cardiovascular benefit?. <i>Current Opinion in Cardiology</i> , 2021, 36, 672-681.	0.8	9
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1662	Glucose-lowering Drugs and Hospitalization for Heart Failure: A Systematic Review and Additive-effects Network Meta-analysis With More Than 500 000 Patient-years. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2021, 106, 3060-3067.	1.8	7
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1705	Cardiovascular Safety of Sodium Glucose Cotransporter 2 Inhibitors as Add-on to Metformin Monotherapy in Patients with Type 2 Diabetes Mellitus. <i>Diabetes and Metabolism Journal</i> , 2021, 45, 505-514.	1.8	11
1706	Cardio-renal benefits of sodium-glucose co-transporter 2 inhibitors in heart failure with reduced ejection fraction: mechanisms and clinical evidence. <i>European Heart Journal - Cardiovascular Pharmacotherapy</i> , 2022, 8, 311-321.	1.4	25
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1716	Renoprotective effects of sodium glucose cotransporter 2 inhibitors in type 2 diabetes patients with decompensated heart failure. <i>BMC Cardiovascular Disorders</i> , 2021, 21, 347.	0.7	4
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1726	Comparative efficacy of 5 sodium glucose cotransporter 2 inhibitor and 7 glucagon-like peptide 1 receptor agonists interventions on cardiorenal outcomes in type 2 diabetes patients. <i>Medicine (United Tj ETQq1 1047843145gBT /Overlock 10 Tf 50 262</i>	0.4	3
1727	Canagliflozin for Prevention of Cardiovascular and Renal Outcomes in type2 Diabetes: A Systematic Review and Meta-analysis of Randomized Controlled Trials. <i>Frontiers in Pharmacology</i> , 2021, 12, 691878.	1.6	8
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1738	Cardiovascular Safety of SGLT2 Inhibitors Compared to DPP4 Inhibitors and Sulfonylureas as the Second-Line of Therapy in T2DM Using Large, Real-World Clinical Data in Korea. <i>Diabetes and Metabolism Journal</i> , 2021, 45, 502-504.	1.8	1

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1741	Current Status of Pharmacologic and Nonpharmacologic Therapy in Heart Failure with Preserved Ejection Fraction. <i>Heart Failure Clinics</i> , 2021, 17, 463-482.	1.0	4
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1743	Long-Term Effects of SGLT2 Deletion on Bone and Mineral Metabolism in Mice. <i>JBMR Plus</i> , 2021, 5, e10526.	1.3	5
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1746	Effect of Dapagliflozin on Cardiovascular Outcomes According to Baseline Kidney Function and Albuminuria Status in Patients With Type 2 Diabetes. <i>JAMA Cardiology</i> , 2021, 6, 801.	3.0	26
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1752	Current and emerging drug targets in heart failure treatment. <i>Heart Failure Reviews</i> , 2022, 27, 1119-1136.	1.7	22
1753	Effects of canagliflozin on human myocardial redox signalling: clinical implications. <i>European Heart Journal</i> , 2021, 42, 4947-4960.	1.0	57
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1756	SGLT2 inhibitors. <i>Nurse Practitioner</i> , 2021, 46, 30-37.	0.2	4
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1761	Effects of Dapagliflozin in Stage 4 Chronic Kidney Disease. <i>Journal of the American Society of Nephrology: JASN</i> , 2021, 32, 2352-2361.	3.0	88
1762	CAPTURE: a multinational, cross-sectional study of cardiovascular disease prevalence in adults with type 2 diabetes across 13 countries. <i>Cardiovascular Diabetology</i> , 2021, 20, 154.	2.7	111
1763	Impact of <sc>SGLT2</sc> inhibitors in comparison with <sc>DPP4</sc> inhibitors on ascites and death in veterans with cirrhosis on metformin. <i>Diabetes, Obesity and Metabolism</i> , 2021, 23, 2402-2408.	2.2	10
1764	<sc>Sodium-glucose cotransporter 2</sc> inhibitors for type 2 diabetes mellitus in adults: An overview of 46 systematic reviews. <i>Diabetes, Obesity and Metabolism</i> , 2021, 23, 2289-2302.	2.2	7
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1772	Comparative Effectiveness of Sodium-Glucose Cotransporter 2 Inhibitors vs Sulfonylureas in Patients With Type 2 Diabetes. <i>JAMA Internal Medicine</i> , 2021, 181, 1043.	2.6	32
1773	Reasons for hospitalizations in patients with type 2 diabetes in the <sc>CANVAS</sc> programme: A secondary analysis. <i>Diabetes, Obesity and Metabolism</i> , 2021, 23, 2707-2715.	2.2	6
1774	Inhibition of sodium-glucose cotransporter 2 to slow the progression of chronic kidney disease. <i>Acta Clinica Belgica</i> , 2021, , 1-10.	0.5	2
1775	The Influence of Tofogliflozin on Treatment-Related Quality of Life in Patients with Type 2 Diabetes Mellitus. <i>Diabetes Therapy</i> , 2021, 12, 2499-2515.	1.2	3
1776	Sodium-glucose cotransporter 2 inhibitors for the management of type 2 diabetes. <i>Expert Opinion on Pharmacotherapy</i> , 2021, 22, 2181-2198.	0.9	2
1777	Cardiovascular effects of non-insulin glucose-lowering agents: a comprehensive review of trial evidence and potential cardioprotective mechanisms. <i>Cardiovascular Research</i> , 2022, 118, 2231-2252.	1.8	23

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1779	Cardiorenal outcomes with sodium/glucose cotransporter-2 inhibitors in patients with type 2 diabetes and low kidney risk: real world evidence. <i>Cardiovascular Diabetology</i> , 2021, 20, 169.	2.7	17
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1781	Introduction to Nephrocardiology. <i>Cardiology Clinics</i> , 2021, 39, 295-306.	0.9	4
1782	How Low Can You Go? Safety and Efficacy of Sodium-Glucose Cotransporter Inhibitors in Decreased Renal Function. <i>Journal of Pharmacy Practice</i> , 2021, , 089719002110397.	0.5	0
1783	Effect of SGLT2-Inhibitors on Epicardial Adipose Tissue: A Meta-Analysis. <i>Cells</i> , 2021, 10, 2150.	1.8	32
1784	Sodium-glucose cotransporter 2 inhibitors as the first universal treatment of chronic kidney disease. <i>Nefrologia</i> , 2021, , .	0.2	4
1785	SGLT2 Inhibition by Dapagliflozin Attenuates Diabetic Ketoacidosis in Mice with Type-1 Diabetes. <i>Cardiovascular Drugs and Therapy</i> , 2022, 36, 1091-1108.	1.3	2
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1787	Effects of Sodium-Glucose Co-Transporter 2 Inhibitors on Vascular Cell Function and Arterial Remodeling. <i>International Journal of Molecular Sciences</i> , 2021, 22, 8786.	1.8	48
1788	The risk of consequent nephropathy following initial weight loss in diabetic patients treated with sodium glucose cotransporter 2 inhibitors. <i>Cardiovascular Diabetology</i> , 2021, 20, 167.	2.7	2
1789	Cardiovascular and renal disease manifestation and healthcare resource utilization in patients on firstâ€line oral therapy for type 2 diabetes: A claimsâ€based observational cohort study. <i>Diabetes, Obesity and Metabolism</i> , 2021, 23, 2741-2751.	2.2	4
1790	Personalized approach for type 2 diabetes pharmacotherapy: where are we and where do we need to be?. <i>Expert Opinion on Pharmacotherapy</i> , 2021, 22, 1-13.	0.9	2
1791	Design of FLAIR: a Phase 2b Study of the 5-Lipoxygenase Activating Protein Inhibitor AZD5718 in Patients With Proteinuric CKD. <i>Kidney International Reports</i> , 2021, 6, 2803-2810.	0.4	7
1792	HbA1c and beyond. <i>Nephrology Dialysis Transplantation</i> , 2023, 38, 34-40.	0.4	1
1793	Prospective association of serum adipocyte fatty acidâ€binding protein with heart failure hospitalization in diabetes. <i>ESC Heart Failure</i> , 2021, 8, 3964-3974.	1.4	2
1794	Medical therapies for prevention of cardiovascular and renal events in patients with atrial fibrillation and diabetes mellitus. <i>Europace</i> , 2021, 23, 1873-1891.	0.7	10
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1797	Comorbidities and complications in Japanese patients with type 2 diabetes mellitus: Retrospective analyses of J-DREAMS, an advanced electronic medical records database. <i>Diabetes Research and Clinical Practice</i> , 2021, 178, 108845.	1.1	11
1798	New Antidiabetes Medications and Their Cardiovascular and Renal Benefits. <i>Cardiology Clinics</i> , 2021, 39, 335-351.	0.9	10
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1800	Update on the Cardiovascular Benefits of Sodium-Glucose Co-Transporter-2 Inhibitors: Mechanism of Action, Available Agents and Comprehensive Review of Literature. <i>Cardiology Research</i> , 2021, 12, 210-218.	0.5	7
1801	Effect of Sotagliflozin on Total Hospitalizations in Patients With Type 2 Diabetes and Worsening Heart Failure. <i>Annals of Internal Medicine</i> , 2021, 174, 1065-1072.	2.0	32
1802	Retrospective nationwide study on the trends in first-line antidiabetic medication for patients with type 2 diabetes in Japan. <i>Journal of Diabetes Investigation</i> , 2022, 13, 280-291.	1.1	44
1803	Efficacy and safety of diuretics in heart failure with preserved ejection fraction: a scoping review. <i>Heart</i> , 2022, 108, 593-605.	1.2	3
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1805	The Risk of Bladder Cancer in Type 2 Diabetes Mellitus with Combination Therapy of SGLT-2 Inhibitors and Pioglitazone. <i>Journal of Personalized Medicine</i> , 2021, 11, 828.	1.1	3
1806	ANMCO POSITION PAPER: on administration of type 2 sodium-glucose co-transporter inhibitors to prevent heart failure in diabetic patients and to treat heart failure patients with and without diabetes. <i>European Heart Journal Supplements</i> , 2021, 23, C184-C195.	0.0	5
1807	Efficacy and safety of sotagliflozin in patients with type 2 diabetes and severe renal impairment. <i>Diabetes, Obesity and Metabolism</i> , 2021, 23, 2632-2642.	2.2	30
1808	Trends in Adaptive Design Methods in Dialysis Clinical Trials: A Systematic Review. <i>Kidney Medicine</i> , 2021, 3, 925-941.	1.0	5
1809	Effects of empagliflozin on erythropoiesis in patients with type 2 diabetes: Data from a randomized, placebo-controlled study. <i>Diabetes, Obesity and Metabolism</i> , 2021, 23, 2814-2818.	2.2	38
1810	Role of Selective Sodium-Glucose Co-Transporter-2 Inhibitors in Managing Cardio-Renal Complications in Type 2 Diabetes Mellitus: Beyond Glycemic Control. <i>Cureus</i> , 2021, 13, e17452.	0.2	3
1811	Patient Phenotypes and SGLT-2 Inhibition in Type 2 Diabetes. <i>JACC: Heart Failure</i> , 2021, 9, 568-577.	1.9	8
1812	Cardiovascular disease in diabetes, beyond glucose. <i>Cell Metabolism</i> , 2021, 33, 1519-1545.	7.2	87
1813	Acute effect of add-on therapy with tofogliflozin, a sodium glucose co-transporter 2 inhibitor, on 24-hours glucose profile and glycaemic variability evaluated by continuous glucose monitoring in patients with type 2 diabetes receiving dipeptidyl peptidase-4 inhibitors. <i>International Journal of Clinical Practice</i> , 2021, 75, e14732.	0.8	2

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1815	Effects of Empagliflozin on Myocardial Flow Reserve in Patients With Type 2 Diabetes Mellitus: The SIMPLE Trial. <i>Journal of the American Heart Association</i> , 2021, 10, e020418.	1.6	12
1816	New Drugs for Heart Failure: What is the Evidence in Older Patients?. <i>Journal of Cardiac Failure</i> , 2022, 28, 316-329.	0.7	1
1817	Chronic low-grade inflammation in heart failure with preserved ejection fraction. <i>Aging Cell</i> , 2021, 20, e13453.	3.0	33
1818	Lower risk of hospitalization for heart failure, kidney disease and death with sodium-glucose co-transporter 2 inhibitors compared with dipeptidyl peptidase 4 inhibitors in type 2 diabetes regardless of prior cardiovascular or kidney disease: A retrospective cohort study in UK primary care. <i>Diabetes, Obesity and Metabolism</i> , 2021, 23, 2207-2214.	2.2	22
1819	Cardiometabolic and Kidney Protection in Kidney Transplant Recipients With Diabetes: Mechanisms, Clinical Applications, and Summary of Clinical Trials. <i>Transplantation</i> , 2022, 106, 734-748.	0.5	6
1820	A Role for SGLT-2 Inhibitors in Treating Non-diabetic Chronic Kidney Disease. <i>Drugs</i> , 2021, 81, 1491-1511.	4.9	18
1821	Impact of Dapagliflozin on the Left Ventricular Diastolic Function in Diabetic Patients with Heart Failure Complicating Cardiovascular Risk Factors. <i>Internal Medicine</i> , 2021, 60, 2367-2374.	0.3	4
1822	Potential Therapeutic Benefits of Sodium-Glucose Cotransporter 2 Inhibitors in the Context of Ischemic Heart Failure: A State-of-the-Art Review. <i>Cardiovascular and Hematological Agents in Medicinal Chemistry</i> , 2022, 20, 90-102.	0.4	3
1823	Antihyperglycemic Algorithms for Type 2 Diabetes: Focus on Nonglycemic Outcomes. <i>Diabetes Spectrum</i> , 2021, 34, 248-256.	0.4	1
1825	Endothelin antagonism and sodium glucose Co-transporter 2 inhibition. A potential combination therapeutic strategy for COVID-19. <i>Pulmonary Pharmacology and Therapeutics</i> , 2021, 69, 102035.	1.1	9
1826	Global Epidemiology, Health Outcomes, and Treatment Options for Patients With Type 2 Diabetes and Kidney Failure. <i>Frontiers in Clinical Diabetes and Healthcare</i> , 2021, 2, .	0.3	5
1827	Sodium-Glucose Cotransporter Inhibitors in Non- Diabetic Heart Failure: A Narrative Review. <i>Cardiovascular & Hematological Disorders Drug Targets</i> , 2021, 21, 1-6.	0.2	4
1828	Effects of canagliflozin compared with placebo on major adverse cardiovascular and kidney events in patient groups with different baseline levels of HbA1c, disease duration and treatment intensity: results from the CANVAS Program. <i>Diabetologia</i> , 2021, 64, 2402-2414.	2.9	6
1829	Lessons Learned From Major Clinical Outcomes Trials Involving Sodium-Glucose Cotransporter 2 Inhibitors. <i>Diabetes Spectrum</i> , 2021, 34, 235-242.	0.4	0
1830	Multifactorial Basis and Therapeutic Strategies in Metabolism-Related Diseases. <i>Nutrients</i> , 2021, 13, 2830.	1.7	27
1831	Sodium-Glucose Cotransporter 2 Inhibitors and the Kidney. <i>Diabetes Spectrum</i> , 2021, 34, 225-234.	0.4	1
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1834	The Role of Dapagliflozin in the Management of Heart Failure: An Update on the Emerging Evidence. <i>Therapeutics and Clinical Risk Management</i> , 2021, Volume 17, 823-830.	0.9	9
1835	Prescription Patterns of Sodium-Glucose Cotransporter 2 Inhibitors and Cardiovascular Outcomes in Patients with Diabetes Mellitus and Heart Failure. <i>Cardiovascular Drugs and Therapy</i> , 2022, 36, 497-504.	1.3	8
1836	Cardiovascular Disease in Patients with Diabetes: a Comparison of Professional Society Guidelines. <i>Current Diabetes Reviews</i> , 2021, 17, .	0.6	0
1837	Prescribing Trends of Antidiabetes Medications in Patients With Type 2 Diabetes and Diabetic Kidney Disease: A Cohort Study. <i>Diabetes Care</i> , 2021, 44, 2293-2301.	4.3	23
1838	Markers of Kidney Injury, Inflammation, and Fibrosis Associated With Ertugliflozin in Patients With CKD and Diabetes. <i>Kidney International Reports</i> , 2021, 6, 2095-2104.	0.4	23
1839	Age- and sex-specific risk of urogenital infections in patients with type 2 diabetes treated with sodium-glucose co-transporter 2 inhibitors: A population-based self-controlled case-series study. <i>Maturitas</i> , 2021, 150, 30-36.	1.0	7
1840	Cost-Effectiveness of Empagliflozin and Metformin Combination Versus Standard Care as First-Line Therapy in Patients With Type 2 Diabetes Mellitus. <i>Endocrine Practice</i> , 2022, 28, 16-24.	1.1	6
1841	Effects of Dapagliflozin in Patients With Kidney Disease, With and Without Heart Failure. <i>JACC: Heart Failure</i> , 2021, 9, 807-820.	1.9	49
1842	Overestimation of glomerular filtration rate calculated from creatinine as compared with cystatin C in patients with type 2 diabetes receiving sodium-glucose cotransporter 2 inhibitors. <i>Diabetic Medicine</i> , 2021, , e14659.	1.2	2
1843	Ten-year all-cause death after percutaneous or surgical revascularization in diabetic patients with complex coronary artery disease. <i>European Heart Journal</i> , 2021, 43, 56-67.	1.0	23
1844	2021 ESC Guidelines on cardiovascular disease prevention in clinical practice. <i>European Journal of Preventive Cardiology</i> , 2022, 29, 5-115.	0.8	220
1845	Cost-utility analysis of addition dapagliflozin in heart failure with reduced ejection fraction in the Philippines. <i>ESC Heart Failure</i> , 2021, 8, 5132-5141.	1.4	12
1846	Clinical characteristics, management, and one-year risk of complications among patients with heart failure with and without type 2 diabetes in Spain. <i>Revista Clínica Española</i> , 2022, 222, 195-204.	0.3	6
1847	Are novel glucose-lowering agents' cardiorenal benefits generalizable to individuals of Black race? A meta-trial sequential analysis to address disparities in cardiovascular and renal outcome trials enrolment. <i>Diabetes, Obesity and Metabolism</i> , 2022, 24, 154-159.	2.2	5
1848	Pathophysiologic Approach to Type 2 Diabetes Management: One Centre Experience 1980-2020. , 0, , .		4
1849	SGLT2 Inhibitors: Physiology and Pharmacology. <i>Kidney360</i> , 2021, 2, 2027-2037.	0.9	50
1850	Studies and research design in medicine. <i>SeÄenovskij Vestnik</i> , 2021, 12, 4-17.	0.3	3

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1852	Protocol for an observational cohort study investigating personalised medicine for intensification of treatment in people with type 2 diabetes mellitus: the PERMIT study. <i>BMJ Open</i> , 2021, 11, e046912.	0.8	1
1853	An overview of alogliptin + pioglitazone for the treatment of type 2 diabetes. <i>Expert Opinion on Pharmacotherapy</i> , 2022, 23, 29-42.	0.9	4
1854	Cardiovascular Benefits from Gliflozins: Effects on Endothelial Function. <i>Biomedicines</i> , 2021, 9, 1356.	1.4	45
1855	Effect of canagliflozin on N-terminal pro-brain natriuretic peptide in patients with type 2 diabetes and chronic heart failure according to baseline use of glucose-lowering agents. <i>Cardiovascular Diabetology</i> , 2021, 20, 175.	2.7	6
1856	Glycemic Variability, Oxidative Stress, and Impact on Complications Related to Type 2 Diabetes Mellitus. <i>Current Diabetes Reviews</i> , 2021, 17, e071620183816.	0.6	15
1857	Aortic plaque burden predicts vascular events in patients with cardiovascular disease: The EAST-NOGA study. <i>Journal of Cardiology</i> , 2022, 79, 144-152.	0.8	12
1858	The sodium-glucose cotransporter 2 inhibitor dapagliflozin improves prognosis in systolic heart failure independent of the obesity paradox. <i>European Journal of Heart Failure</i> , 2021, 23, 1673-1676.	2.9	8
1859	Sodium glucose cotransporter 2 inhibitors: New horizon of the heart failure pharmacotherapy. <i>World Journal of Cardiology</i> , 2021, 13, 464-471.	0.5	3
1860	Comparing cardiovascular benefits between GLP-1 receptor agonists and SGLT2 inhibitors as an add-on to metformin among patients with type 2 diabetes: A retrospective cohort study. <i>Journal of Diabetes and Its Complications</i> , 2021, 35, 107972.	1.2	14
1861	SGLT-2 inhibitors: A step forward in the treatment of heart failure with reduced ejection fraction. <i>Revista Portuguesa De Cardiologia (English Edition)</i> , 2021, 40, 687-693.	0.2	3
1862	Effects of canagliflozin on NT-proBNP stratified by left ventricular diastolic function in patients with type 2 diabetes and chronic heart failure: a sub analysis of the CANDLE trial. <i>Cardiovascular Diabetology</i> , 2021, 20, 186.	2.7	8
1863	The evaluation of noninferiority for renal composite outcomes between sodium-glucose cotransporter inhibitors in Japan. <i>Primary Care Diabetes</i> , 2021, 15, 1058-1062.	0.9	2
1864	Efficacy and safety of Sodium-Glucose-Transporter-2 inhibitors in kidney transplant patients. <i>Current Opinion in Nephrology and Hypertension</i> , 2021, Publish Ahead of Print, 577-583.	1.0	2
1865	Effect of sodium-glucose cotransporter 2 (SGLT2) inhibitors on left ventricular remodelling and longitudinal strain: a prospective observational study. <i>BMC Cardiovascular Disorders</i> , 2021, 21, 456.	0.7	19
1866	Renoprotection with sodium-glucose cotransporter 2 inhibitors in children: Known and unknown. <i>Nephrology</i> , 2021, , .	0.7	4
1867	Is There a Diabetes-Kidney-Heart Continuum? Perspectives From the Results of the Cardiovascular and Renal Outcome Clinical Trials With SGLT2 Inhibitors. <i>Frontiers in Cardiovascular Medicine</i> , 2021, 8, 716083.	1.1	1
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1871	Lowering of blood pressure and pulse rate by switching from DPP-4 inhibitor to luseogliflozin in patients with type 2 diabetes complicated with hypertension: A multicenter, prospective, randomized, open-label, parallel-group comparison trial (LUNA study). <i>Diabetes Research and Clinical Practice</i> , 2021, 180, 109069.	1.1	4
1872	A Comprehensive Cardiovascular-Renal-Metabolic Risk Reduction Approach to Patients with Type 2 Diabetes Mellitus. <i>American Journal of Medicine</i> , 2021, 134, 1076-1084.	0.6	3
1873	SGLT-2 inhibitors: A step forward in the treatment of heart failure with reduced ejection fraction. <i>Revista Portuguesa De Cardiologia</i> , 2021, 40, 687-693.	0.2	6
1874	Short-Term SGLT2 Inhibitor Administration Does Not Alter Systemic Insulin Clearance in Type 2 Diabetes. <i>Biomedicines</i> , 2021, 9, 1154.	1.4	2
1875	Structural Perspectives and Advancement of SGLT2 Inhibitors for the Treatment of Type 2 Diabetes. <i>Current Diabetes Reviews</i> , 2021, 17, .	0.6	1
1876	A Biomarker-Based Score for Risk of Hospitalization for Heart Failure in Patients With Diabetes. <i>Diabetes Care</i> , 2021, 44, 2573-2581.	4.3	13
1877	Canagliflozin could improve the levels of renal oxygenation in newly diagnosed type 2 diabetes patients with normal renal function. <i>Diabetes and Metabolism</i> , 2021, 47, 101274.	1.4	11
1878	Dapagliflozin attenuates diabetic cardiomyopathy through erythropoietin up-regulation of AKT/JAK/MAPK pathways in streptozotocin-induced diabetic rats. <i>Chemico-Biological Interactions</i> , 2021, 347, 109617.	1.7	12
1879	Treatment Response to SGLT2 Inhibitors: From Clinical Characteristics to Genetic Variations. <i>International Journal of Molecular Sciences</i> , 2021, 22, 9800.	1.8	11
1880	Nocturnal Hypertension and Heart Failure: Mechanisms, Evidence, and New Treatments. <i>Hypertension</i> , 2021, 78, 564-577.	1.3	35
1881	Cardiovascular Risk/Disease in Type 2 Diabetes Mellitus. , 0, , .		4
1882	Risk of Cardiovascular Events and Medical Cost of Dapagliflozin and Dipeptidyl Peptidase-4 Inhibitors. <i>Frontiers in Pharmacology</i> , 2021, 12, 689885.	1.6	0
1883	Sotagliflozin, a Dual SGLT1/2 Inhibitor, Improves Cardiac Outcomes in a Normoglycemic Mouse Model of Cardiac Pressure Overload. <i>Frontiers in Physiology</i> , 2021, 12, 738594.	1.3	11
1884	Effects of canagliflozin on major adverse cardiovascular events by baseline estimated glomerular filtration rate: Pooled Hispanic subgroup analyses from the <sc>CANVAS</sc> Program and <sc>CREDENCE</sc> trial. <i>Diabetes, Obesity and Metabolism</i> , 2022, 24, 12-20.	2.2	1
1885	Cardiovascular risk factors early in the course of treatment in people with type 2 diabetes without established cardiovascular disease: A population-based observational retrospective cohort study. <i>Diabetic Medicine</i> , 2022, 39, e14697.	1.2	4
1886	Risk factors and prediction models for incident heart failure with reduced and preserved ejection fraction. <i>ESC Heart Failure</i> , 2021, , .	1.4	9

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1888	Drug utilisation study of antidiabetic medication during 2012–2019 in Romania. <i>International Journal of Clinical Practice</i> , 2021, 75, e14770.	0.8	4
1889	Comparison of efficacy between dipeptidyl peptidase-4 inhibitor and sodium–glucose cotransporter 2 inhibitor on metabolic risk factors in Japanese patients with type 2 diabetes mellitus: Results from the CANTABILE study. <i>Diabetes Research and Clinical Practice</i> , 2021, 180, 109037.	1.1	6
1890	The comparative epidemiology and outcomes of hospitalized patients treated with SGLT2 or DPP4 inhibitors. <i>Journal of Diabetes and Its Complications</i> , 2021, 35, 108052.	1.2	7
1891	Systematic Review of Cardiovascular Outcome Trials Using New Antidiabetic Agents in CKD Stratified by Estimated GFR. <i>Kidney International Reports</i> , 2021, 6, 2415-2424.	0.4	8
1892	Evolving Concepts of Type 2 Diabetes Management. <i>Medical Clinics of North America</i> , 2021, 105, 955-966.	1.1	3
1893	Changes in the prognostic values of modern cardiovascular biomarkers in relation to duration of diabetes mellitus. <i>Journal of Diabetes and Its Complications</i> , 2021, 35, 107990.	1.2	4
1894	Anti-diabetic drugs and weight loss in patients with type 2 diabetes. <i>Pharmacological Research</i> , 2021, 171, 105782.	3.1	72
1895	Contemporary Pillars of Heart Failure with Reduced Ejection Fraction Medical Therapy. <i>Journal of Clinical Medicine</i> , 2021, 10, 4409.	1.0	5
1896	Sodium-Glucose Cotransporter 2 Inhibitors in Heart Failure. <i>Annual Review of Pharmacology and Toxicology</i> , 2022, 62, 109-120.	4.2	6
1897	Analysis of robustness of the landmark Cardiovascular outcome trials of antidiabetic drugs – A systematic review. <i>Current Diabetes Reviews</i> , 2021, 17, .	0.6	0
1898	2021 Consensus Pathway of the Taiwan Society of Cardiology on Novel Therapy for Type 2 Diabetes. <i>JACC Asia</i> , 2021, 1, 129-146.	0.5	1
1899	JCS/JHFS 2021 Guideline Focused Update on Diagnosis and Treatment of Acute and Chronic Heart Failure. <i>Journal of Cardiac Failure</i> , 2021, 27, 1404-1444.	0.7	60
1900	Dapagliflozin in patients with cardiometabolic risk factors hospitalised with COVID-19 (DARE-19): a randomised, double-blind, placebo-controlled, phase 3 trial. <i>Lancet Diabetes and Endocrinology</i> , 2021, 9, 586-594.	5.5	145
1901	Empagliflozin maintains capillarization and improves cardiac function in a murine model of left ventricular pressure overload. <i>Scientific Reports</i> , 2021, 11, 18384.	1.6	18
1902	External applicability of SGLT2 inhibitor cardiovascular outcome trials to patients with type 2 diabetes and cardiovascular disease. <i>Cardiovascular Diabetology</i> , 2021, 20, 181.	2.7	0
1903	Effects of SGLT2 Inhibitors beyond Glycemic Control – Focus on Myocardial SGLT1. <i>International Journal of Molecular Sciences</i> , 2021, 22, 9852.	1.8	9
1904	Sodium glucose cotransporter 2 inhibitor induced diabetic ketoacidosis following tooth extraction: improving awareness among dental practitioners. <i>Australian Dental Journal</i> , 2021, 66, 444-447.	0.6	1

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1906	Chronic Kidney Disease: Strategies to Retard Progression. <i>International Journal of Molecular Sciences</i> , 2021, 22, 10084.	1.8	30
1907	An Efficacy and Safety Study of Remogliflozin in Obese Indian Type 2 Diabetes Mellitus Patients Who Were Inadequately Controlled on Insulin Glargine Plus other Oral Hypoglycemic Agents. <i>Current Diabetes Reviews</i> , 2021, 17, e122120189341.	0.6	1
1908	Single and joint impact of type 2 diabetes and of congestive heart failure on albuminuria. <i>Journal of Diabetes and Its Complications</i> , 2021, 35, 108046.	1.2	1
1909	JCS/JHFS 2021 Guideline Focused Update on Diagnosis and Treatment of Acute and Chronic Heart Failure. <i>Circulation Journal</i> , 2021, 85, 2252-2291.	0.7	80
1910	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
1911	Left Ventricular Hypertrophy in Diabetic Cardiomyopathy: A Target for Intervention. <i>Frontiers in Cardiovascular Medicine</i> , 2021, 8, 746382.	1.1	23
1912	Major adverse limb events in type 2 diabetes patients receiving glucagon-like peptide-1 receptor agonists versus sodium-glucose cotransporter 2 inhibitors: A retrospective multi-institutional study. <i>Diabetes Research and Clinical Practice</i> , 2021, 180, 109076.	1.1	14
1913	Heart Failure in Type 1 Diabetes: A Complication of Concern? A Narrative Review. <i>Journal of Clinical Medicine</i> , 2021, 10, 4497.	1.0	10
1914	Role of diabetes in stroke: Recent advances in pathophysiology and clinical management. <i>Diabetes/Metabolism Research and Reviews</i> , 2022, 38, e3495.	1.7	10
1915	Sodium-Glucose Cotransporter-2 Inhibitors Versus Glucagon-like Peptide-1 Receptor Agonists and the Risk for Cardiovascular Outcomes in Routine Care Patients With Diabetes Across Categories of Cardiovascular Disease. <i>Annals of Internal Medicine</i> , 2021, 174, 1528-1541.	2.0	52
1916	Kidney disease in diabetes: From mechanisms to clinical presentation and treatment strategies. <i>Metabolism: Clinical and Experimental</i> , 2021, 124, 154890.	1.5	54
1917	The Potential Role of EHR data in optimizing eligibility criteria definition for cardiovascular outcome trials. <i>International Journal of Medical Informatics</i> , 2021, 156, 104587.	1.6	0
1918	Sodium-Glucose Cotransporter-2 Inhibitors: Heart Failure and Renal Protection Indications. <i>Journal for Nurse Practitioners</i> , 2021, , .	0.4	0
1919	The effect of sodium-glucose link transporter 2 inhibitors on heart failure end points in people with type 2 diabetes mellitus: a systematic review and meta-analysis. <i>British Journal of Diabetes</i> , 0, , .	0.1	1
1920	New progress in drugs treatment of diabetic kidney disease. <i>Biomedicine and Pharmacotherapy</i> , 2021, 141, 111918.	2.5	36
1921	Influence of receptor selectivity on benefits from SGLT2 inhibitors in patients with heart failure: a systematic review and head-to-head comparative efficacy network meta-analysis. <i>Clinical Research in Cardiology</i> , 2022, 111, 428-439.	1.5	22
1922	The efficacy and safety of novel classes of glucose-lowering drugs for cardiovascular outcomes: a network meta-analysis of randomised clinical trials. <i>Diabetologia</i> , 2021, 64, 2676-2686.	2.9	44

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1924	SGLT2 Inhibitors and Their Mode of Action in Heart Failure—Has the Mystery Been Unravelled?. <i>Current Heart Failure Reports</i> , 2021, 18, 315-328.	1.3	43
1925	The pleiotropic cardiovascular effects of sodium-glucose cotransporter-2 inhibitors. <i>Current Opinion in Cardiology</i> , 2021, Publish Ahead of Print, 764-768.	0.8	6
1926	Quantifying the Risk Continuum for Cardiovascular Death in Adults with Type 2 Diabetes. <i>Canadian Journal of Diabetes</i> , 2021, 45, 650-658.e2.	0.4	4
1927	SGLT-2 inhibitors reduce the risk of cerebrovascular/cardiovascular outcomes and mortality: A systematic review and meta-analysis of retrospective cohort studies. <i>Pharmacological Research</i> , 2021, 172, 105836.	3.1	26
1928	Gliflozins for the prevention of stroke in diabetes and cardiorenal diseases. <i>Medicine (United States)</i> , 2021, 100, e27362.	0.4	7
1929	Prescribing of SGLT2 inhibitors in primary care: A qualitative study of General Practitioners and Endocrinologists. <i>Diabetes Research and Clinical Practice</i> , 2021, 180, 109036.	1.1	13
1930	Regional variation of effects of new antidiabetic medications in cardiovascular outcome trials. <i>American Heart Journal</i> , 2021, 240, 73-80.	1.2	1
1931	A registry-based randomised trial comparing an SGLT2 inhibitor and metformin as standard treatment of early stage type 2 diabetes (SMARTEST): Rationale, design and protocol. <i>Journal of Diabetes and Its Complications</i> , 2021, 35, 107996.	1.2	8
1932	Glucose as a modifiable cause of atherosclerotic cardiovascular disease: Insights from type 1 diabetes and transplantation. <i>Atherosclerosis</i> , 2021, 335, 16-22.	0.4	10
1933	Glucose-lowering therapy in patients undergoing percutaneous coronary intervention. <i>EuroIntervention</i> , 2021, 17, e618-e630.	1.4	3
1934	Current trends in epidemiology of cardiovascular disease and cardiovascular risk management in type 2 diabetes. <i>Metabolism: Clinical and Experimental</i> , 2021, 123, 154838.	1.5	84
1935	Acute Effects of Preventing Heart Failure by Sodium-Glucose Cotransporter 2 Inhibitors. <i>Cardiology Research</i> , 2021, 12, 324-326.	0.5	2
1936	Disease-modifier Drugs in Patients with Advanced Heart Failure. <i>Heart Failure Clinics</i> , 2021, 17, 561-573.	1.0	2
1937	Effects of SGLT2 Inhibitors on Ion Homeostasis and Oxidative Stress associated Mechanisms in Heart Failure. <i>Biomedicine and Pharmacotherapy</i> , 2021, 143, 112169.	2.5	22
1938	Clinical and biochemical characteristics and analysis of risk factors for euglycaemic diabetic ketoacidosis in type 2 diabetic individuals treated with SGLT2 inhibitors: A review of 72 cases over a 4.5-year period. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2021, 15, 102275.	1.8	17
1939	Sodium/glucose cotransporter 2 and renoprotection: From the perspective of energy regulation and water conservation. <i>Journal of Pharmacological Sciences</i> , 2021, 147, 245-250.	1.1	4
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1942	Significance of Glycemic Variability in Diabetes Mellitus. Internal Medicine, 2022, 61, 281-290.	0.3	10
1943	Detection of subclinical heart failure. , 2022, , 20-50.		1
1944	Preventive Cardiology. , 2022, , 341-375.		0
1945	SGLT2 inhibitors and GLP1 agonists administered without metformin compared to other glucose-lowering drugs in patients with type 2 diabetes mellitus to prevent cardiovascular events: A systematic review. Diabetic Medicine, 2021, 38, e14502.	1.2	14
1946	Should metformin remain the first-line therapy for treatment of type 2 diabetes?. Therapeutic Advances in Endocrinology and Metabolism, 2021, 12, 204201882098022.	1.4	58
1947	The Forgotten Antiproteinuric Properties of Diuretics. American Journal of Nephrology, 2021, 52, 435-449.	1.4	22
1948	Effect of tofogliflozin on arterial stiffness in patients with type 2 diabetes: prespecified sub-analysis of the prospective, randomized, open-label, parallel-group comparative UTOPIA trial. Cardiovascular Diabetology, 2021, 20, 4.	2.7	27
1949	SGLT2 inhibitors and kidneys: mechanisms and main effects in diabetes mellitus patients. Diabetes Mellitus, 2021, 23, 475-491.	0.5	11
1950	Empagliflozin does not change cardiac index nor systemic vascular resistance but rapidly improves left ventricular filling pressure in patients with type 2 diabetes: a randomized controlled study. Cardiovascular Diabetology, 2021, 20, 6.	2.7	42
1952	AtualizaÃ§Ã£o de TÃ³picos Emergentes da Diretriz Brasileira de InsuficiÃªncia CardÃ¡ca â€“ 2021. Arquivos Brasileiros De Cardiologia, 2021, 116, 1174-1212.	0.3	13
1953	Â¿Son los inhibidores del receptor SGLT2 fÃ¡rmacos antidiabÃ©ticos o cardiovasculares?. ClÃ¡nica E InvestigaciÃ³n En Arteriosclerosis, 2021, 33, 33-40.	0.4	2
1954	Hipogluce miantes y riesgo cardiovascular. FMC Formacion Medica Continuada En Atencion Primaria, 2021, 28, 4-13.	0.0	0
1955	SGLT2 Inhibitors: the Gift that Keeps on Giving. Korean Circulation Journal, 2021, 51, 263.	0.7	0
1957	Model-Informed Pediatric Dose Selection for Dapagliflozin by Incorporating Developmental Changes. CPT: Pharmacometrics and Systems Pharmacology, 2021, 10, 108-118.	1.3	11
1958	A Review of the Proposed Mechanistic Actions of Sodium Glucose Cotransporter-2 Inhibitors in the Treatment of Heart Failure. Cardiology Research, 2021, 12, 60-66.	0.5	17
1960	Sodium Glucose Cotransporter 2 Inhibitors Reduce the Risk of Heart Failure Hospitalization in Patients With Type 2 Diabetes Mellitus: A Systematic Review and Meta-Analysis of Randomized Controlled Trials. Frontiers in Endocrinology, 2020, 11, 604250.	1.5	9
1961	Effects of Canagliflozin on Hepatic Steatosis, Visceral Fat and Skeletal Muscle among Patients with Type 2 Diabetes and Non-alcoholic Fatty Liver Disease. Internal Medicine, 2021, 60, 3391-3399.	0.3	11

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1963	Sodium-glucose Cotransporter 2 Inhibitors™ Rise to the Backbone of Heart Failure Management: A Clinical Review. <i>Heart International</i> , 2021, 15, 42.	0.4	0
1964	Sodium-glucose Co-transporter 2 Inhibitors: a New Path for Heart Failure Treatment. <i>Korean Circulation Journal</i> , 2021, 51, 399.	0.7	9
1965	Pharmacological treatment of hyperglycemia in type 2 diabetes. <i>Journal of Clinical Investigation</i> , 2021, 131, .	3.9	102
1966	Genetic Variation in Sodium-glucose Cotransporter 2 and Heart Failure. <i>Clinical Pharmacology and Therapeutics</i> , 2021, 110, 149-158.	2.3	11
1967	Poor adherence and persistence to sodium glucose cotransporter 2 inhibitors in real-world settings: Evidence from a systematic review and meta-analysis. <i>Diabetes/Metabolism Research and Reviews</i> , 2021, 37, e3350.	1.7	15
1968	Is the stepping-down approach a better option than multiple daily injections in obese patients with poorly controlled Type 2 diabetes on advanced insulin therapy?. <i>Endocrinology, Diabetes and Metabolism</i> , 2021, 4, e00204.	1.0	7
1969	Efficacy and safety of SGLT2 inhibitors in heart failure: systematic review and meta-analysis. <i>ESC Heart Failure</i> , 2020, 7, 3298-3309.	1.4	76
1971	Antidiabetika. , 2019, , 471-490.		1
1972	Consensus document: management of heart failure in type 2 diabetes mellitus. <i>Heart Failure Reviews</i> , 2021, 26, 1037-1062.	1.7	3
1973	Role of Gliclazide MR in the Management of Type 2 Diabetes: Report of a Symposium on Real-World Evidence and New Perspectives. <i>Diabetes Therapy</i> , 2020, 11, 33-48.	1.2	17
1974	SGLT2 Inhibitors: Slowing of Chronic Kidney Disease Progression in Type 2 Diabetes. <i>Diabetes Therapy</i> , 2020, 11, 2757-2774.	1.2	20
1975	Sodium-Glucose Cotransporter 2 Inhibitors for Prevention of Heart Failure Events in Patients with Type 2 Diabetes Mellitus: A Cost Per Outcome Analysis. <i>Clinical Drug Investigation</i> , 2020, 40, 665-669.	1.1	5
1976	Targeting oxidative stress and anti-oxidant defence in diabetic kidney disease. <i>Journal of Nephrology</i> , 2020, 33, 917-929.	0.9	38
1977	A role for sodium glucose cotransporter 2 inhibitors (SGLT2is) in the treatment of Alzheimer's disease?. <i>International Review of Neurobiology</i> , 2020, 155, 113-140.	0.9	27
1978	Myocardial Ketones Metabolism in Heart Failure. <i>Journal of Cardiac Failure</i> , 2020, 26, 998-1005.	0.7	36
1979	Glucagon-like peptide-1 receptor agonists or sodium-glucose cotransporter-2 inhibitors as add-on therapy for patients with type 2 diabetes? A systematic review and meta-analysis of surrogate metabolic endpoints. <i>Diabetes and Metabolism</i> , 2020, 46, 272-279.	1.4	9
1981	Clinical approach to the inflammatory etiology of cardiovascular diseases. <i>Pharmacological Research</i> , 2020, 159, 104916.	3.1	56

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1982	Abordaje integral del paciente con diabetes mellitus tipo 2 y enfermedad cardiovascular o de muy alto riesgo cardiovascular. REC: CardioClinics, 2019, 54, 183-192.	0.1	9
1983	Uso de terapia antihiper glucemiante con beneficio cardiovascular en pacientes con diabetes tipo 2 que requieren hospitalización: un estudio transversal. Revista Clinica Espanola, 2020, 221, 517-517.	0.2	7
1984	ESVM Guideline on peripheral arterial disease. Vasa - European Journal of Vascular Medicine, 2019, 48, 1-79.	0.6	110
1985	5 Conservative treatment for PAD – Risk factor management. Vasa - European Journal of Vascular Medicine, 2019, 48, 1-12.	0.6	15
1986	Dapagliflozin effects on haematocrit, red blood cell count and reticulocytes in insulin-treated patients with type 2 diabetes. Scientific Reports, 2020, 10, 22396.	1.6	29
1987	Drug Development in Kidney Disease: Proceedings From a Multistakeholder Conference. American Journal of Kidney Diseases, 2020, 76, 842-850.	2.1	4
1990	Pharmacotherapy of hypertension in patients with pre-dialysis chronic kidney disease. Expert Opinion on Pharmacotherapy, 2020, 21, 1201-1217.	0.9	2
1991	Safety of injectable semaglutide for type 2 diabetes. Expert Opinion on Drug Safety, 2020, 19, 785-798.	1.0	10
1992	Effect of empagliflozin on exercise ability and symptoms in heart failure patients with reduced and preserved ejection fraction, with and without type 2 diabetes. European Heart Journal, 2021, 42, 700-710.	1.0	117
1993	Novel antidiabetic drugs and risk of cardiovascular events in patients without baseline metformin use: a meta-analysis. European Journal of Preventive Cardiology, 2021, 28, 69-75.	0.8	19
1994	Role of sodium-glucose cotransporter 2 inhibition to mitigate diabetic kidney disease risk in type 1 diabetes. Nephrology Dialysis Transplantation, 2020, 35, i24-i32.	0.4	15
1995	Sodium-glucose cotransporter 2 inhibition: which patient with chronic kidney disease should be treated in the future?. Nephrology Dialysis Transplantation, 2020, 35, i48-i55.	0.4	18
1996	Sodium-glucose cotransporter 2 inhibitors: extending the indication to non-diabetic kidney disease?. Nephrology Dialysis Transplantation, 2020, 35, i33-i42.	0.4	43
1997	Sodium-glucose cotransporter 2 inhibitor effects on cardiovascular outcomes in chronic kidney disease. Nephrology Dialysis Transplantation, 2020, 35, i43-i47.	0.4	9
1998	Dapagliflozin decreases ambulatory central blood pressure and pulse wave velocity in patients with type 2 diabetes: a randomized, double-blind, placebo-controlled clinical trial. Journal of Hypertension, 2021, 39, 749-758.	0.3	38
1999	Effects of dapagliflozin on blood pressure variability in patients with prediabetes and prehypertension without pharmacological treatment: a randomized trial. Blood Pressure Monitoring, 2020, 25, 346-350.	0.4	12
2000	Sodium – Glucose Cotransporter-2 Inhibitors and the Risk of Amputation: What Is Currently Known?. American Journal of Therapeutics, 2021, 28, e96-e110.	0.5	2
2001	Renoprotective effects of sodium-glucose cotransporter-2 inhibitors and underlying mechanisms. Current Opinion in Nephrology and Hypertension, 2020, 29, 112-118.	1.0	17

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2002	Risk factors for genital infections in people initiating SGLT2 inhibitors and their impact on discontinuation. <i>BMJ Open Diabetes Research and Care</i> , 2020, 8, e001238.	1.2	43
2003	How Do SGLT2 (Sodium-Glucose Cotransporter 2) Inhibitors and GLP-1 (Glucagon-Like Peptide-1) Receptor Agonists Reduce Cardiovascular Outcomes?. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2020, 40, 506-522.	1.1	39
2004	Impact of glucagon like peptide-1 receptor agonist and sodium glucose cotransporter 2 inhibitors on type 2 diabetes patients with renal impairment. <i>Diabetes and Vascular Disease Research</i> , 2020, 17, 147916412097122.	0.9	5
2005	Diabetes Mellitus and Long-Term Risk for Heart Failure After Coronary Revascularization. <i>Circulation Journal</i> , 2020, 84, 471-478.	0.7	7
2006	A Case of Fournier's Gangrene in a Patient Taking Canagliflozin for the Treatment of Type II Diabetes Mellitus. <i>American Journal of Case Reports</i> , 2020, 21, e920115.	0.3	9
2007	Recent advances in the treatment of chronic heart failure. <i>F1000Research</i> , 2019, 8, 2134.	0.8	7
2008	Possibility of pharmacokinetic drug interaction between a DPP-4 inhibitor and a SGLT2 inhibitor. <i>Translational and Clinical Pharmacology</i> , 2020, 28, 17.	0.3	11
2009	Positioning Metabolism as a Central Player in the Diabetic Heart. <i>Journal of Lipid and Atherosclerosis</i> , 2020, 9, 92.	1.1	7
2010	Systematic examination of a heart failure risk prediction tool: The pooled cohort equations to prevent heart failure. <i>PLoS ONE</i> , 2020, 15, e0240567.	1.1	4
2011	Standards of specialized diabetes care. Edited by Dedov I.I., Shestakova M.V., Mayorov A.Yu. 9th edition. <i>Diabetes Mellitus</i> , 2019, 22, 1-121.	0.5	20
2012	Diabetes mellitus type 2 in adults. <i>Diabetes Mellitus</i> , 2020, 23, 4-102.	0.5	16
2013	Standards of specialized diabetes care. Edited by Dedov I.I., Shestakova M.V., Mayorov A.Yu. 9th edition. <i>Diabetes Mellitus</i> , 2019, 22, 1-121.	0.5	195
2014	Renoprotective Effects of Additional SGLT2 inhibitor Therapy in Patients With Type 2 Diabetes Mellitus and Chronic Kidney Disease Stages 3b-4: A Real World Report From A Japanese Specialized Diabetes Care Center. <i>Journal of Clinical Medicine Research</i> , 2019, 11, 267-274.	0.6	20
2015	Effects of Tofogliflozin on Cardiac Function in Elderly Patients With Diabetes Mellitus. <i>Journal of Clinical Medicine Research</i> , 2020, 12, 165-171.	0.6	10
2016	Prolonged acidosis is a feature of SGLT2i-induced euglycaemic diabetic ketoacidosis. <i>Endocrinology, Diabetes and Metabolism Case Reports</i> , 2019, 2019, .	0.2	19
2017	Sodium-Glucose Cotransporter-2 Inhibitors and Heart Failure Prevention in Type 2 Diabetes. <i>Cardiac Failure Review</i> , 2019, 5, 169-172.	1.2	1
2018	Heart Failure With Mid-range or Recovered Ejection Fraction: Differential Determinants of Transition. <i>Cardiac Failure Review</i> , 2020, 6, e28.	1.2	7
2019	Sodium-Glucose Co-transporter 2 Inhibitors in Heart Failure: Recent Data and Implications for Practice. <i>Cardiac Failure Review</i> , 2020, 6, e31.	1.2	17

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2021	Novel treatment options for chronic kidney disease complications. <i>Revista Da Associação Médica Brasileira</i> , 2020, 66, s01-s02.	0.3	1
2022	SGLT-2 inhibitors in diabetes: a focus on renoprotection. <i>Revista Da Associação Médica Brasileira</i> , 2020, 66, s17-s24.	0.3	14
2023	Making a case for the combined use of SGLT2 inhibitors and GLP1 receptor agonists for cardiorenal protection. <i>Jornal Brasileiro De Nefrologia: Orgao Oficial De Sociedades Brasileira E Latino-Americana De Nefrologia</i> , 2020, 42, 467-477.	0.4	3
2024	Cardiorenal Syndrome in Type 2 Diabetes Mellitus – Rational Use of Sodium-glucose Cotransporter-2 Inhibitors. <i>European Endocrinology</i> , 2020, 16, 113.	0.8	8
2025	Vasculo-metabolic Axis in Type 2 Diabetes Mellitus – Abductive Reasoning from Sodium-glucose Cotransporter 2-inhibitor Evidence. <i>US Endocrinology</i> , 2019, 15, 27.	0.3	1
2026	Once-weekly Dulaglutide and Major Cardiovascular Events – Results of the REWIND Trial. <i>US Endocrinology</i> , 2019, 15, 65.	0.3	2
2028	Time gap between the onset and diagnosis in Werner syndrome: a nationwide survey and the 2020 registry in Japan. <i>Aging</i> , 2020, 12, 24940-24956.	1.4	20
2029	Patients with Combination of Cardiovascular Diseases and Type 2 Diabetes in RECVASA and REGION Registries: Multimorbidity, Outcomes and Potential Effect of Dapagliflozin in the Russian Clinical Practice. <i>Rational Pharmacotherapy in Cardiology</i> , 2020, 16, 59-68.	0.3	2
2030	Chronic Kidney Disease: Current State of the Problem. <i>Rational Pharmacotherapy in Cardiology</i> , 2020, 16, 938-947.	0.3	7
2031	A 7.0% 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
2032	Cardiovascular and renal protection with sodium-glucose cotransporter type 2 inhibitors: new paradigm in type 2 diabetes management and potentially beyond. <i>Annals of Translational Medicine</i> , 2019, 7, S132-S132.	0.7	6
2033	Novel Antidiabetic Agents: Cardiovascular and Safety Outcomes. <i>Current Pharmaceutical Design</i> , 2020, 26, 5911-5932.	0.9	8
2034	Diabetes without Manifest Cardiovascular Disease: A Novel Approach in Risk Stratification and Treatment Selection. <i>Current Diabetes Reviews</i> , 2020, 16, 869-873.	0.6	2
2035	Redefining Cardiovascular (CV) Death as a Primary Endpoint Component in Cardiovascular Outcome Trials. <i>Current Diabetes Reviews</i> , 2020, 16, 917-921.	0.6	2
2036	Pharmacological Management of Diabetes for Reducing Glucose Levels and Cardiovascular Disease Risk: What Evidence in South Asians?. <i>Current Diabetes Reviews</i> , 2020, 17, e122820189511.	0.6	3
2037	Network Meta-Analysis of Novel Glucose-Lowering Drugs on Risk of Acute Kidney Injury. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2021, 16, 70-78.	2.2	54
2038	Empagliflozin and Cardiovascular and Kidney Outcomes across KDIGO Risk Categories. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2020, 15, 1433-1444.	2.2	40

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2039	Sodiumâ€“Glucose Cotransporter 2 Inhibitorâ€“Associated Prolonged Euglycemic Diabetic Ketoacidosis in Type 2 Diabetes: A Case Report and Literature Review. <i>Clinical Diabetes</i> , 2020, 38, 112-116.	1.2	6
2040	SGLT2 Inhibition Does Not Affect Myocardial Fatty Acid Oxidation or Uptake, but Reduces Myocardial Glucose Uptake and Blood Flow in Individuals With Type 2 Diabetes: A Randomized Double-Blind, Placebo-Controlled Crossover Trial. <i>Diabetes</i> , 2021, 70, 800-808.	0.3	32
2041	Natriuretic Effect of Two Weeks of Dapagliflozin Treatment in Patients With Type 2 Diabetes and Preserved Kidney Function During Standardized Sodium Intake: Results of the DAPASALT Trial. <i>Diabetes Care</i> , 2021, 44, 440-447.	4.3	70
2042	12. Older Adults: Standards of Medical Care in Diabetesâ€“2021. <i>Diabetes Care</i> , 2021, 44, S168-S179.	4.3	149
2043	Empagliflozin and Dapagliflozin Reduce ROS Generation and Restore NO Bioavailability in Tumor Necrosis Factor Î±-Stimulated Human Coronary Arterial Endothelial Cells. <i>Cellular Physiology and Biochemistry</i> , 2019, 53, 865-886.	1.1	120
2044	Trends in diabetes medication use in Australia, Canada, England, and Scotland: a repeated cross-sectional analysis in primary care. <i>British Journal of General Practice</i> , 2021, 71, e209-e218.	0.7	24
2045	Update on the Pharmacotherapy of Heart Failure with Reduced Ejection Fraction. <i>Cardiovascular Prevention and Pharmacotherapy</i> , 2020, 2, 113.	0.0	12
2046	Common Co-Morbidities in Heart Failure â€“ Diabetes, Functional Mitral Regurgitation and Sleep Apnoea. <i>International Journal of Heart Failure</i> , 2019, 1, 25.	0.9	22
2047	Sodium-glucose Co-transporters-2 Inhibitors and Heart Failure: State of the Art Review and Future Potentials. <i>International Journal of Heart Failure</i> , 2020, 2, 12.	0.9	15
2048	Post-transplant diabetes mellitus and preexisting liver disease - a bidirectional relationship affecting treatment and management. <i>World Journal of Gastroenterology</i> , 2020, 26, 2740-2757.	1.4	14
2049	Sodium glucose co-transporter 2 inhibition reduces succinate levels in diabetic mice. <i>World Journal of Gastroenterology</i> , 2020, 26, 3225-3235.	1.4	17
2050	Glycemic Efficacy and Metabolic Consequences of an Empagliflozin Add-on versus Conventional Dose-Increasing Strategy in Patients with Type 2 Diabetes Inadequately Controlled by Metformin and Sulfonylurea. <i>Endocrinology and Metabolism</i> , 2020, 35, 329-338.	1.3	7
2051	Current status of heart failure: global and Korea. <i>Korean Journal of Internal Medicine</i> , 2020, 35, 487-497.	0.7	27
2052	Heart Failure with Preserved Ejection Fraction: the Major Unmet Need in Cardiology. <i>Korean Circulation Journal</i> , 2020, 50, 1051.	0.7	15
2053	Associations among Obesity Degree, Glycemic Status, and Risk of Heart Failure in 9,720,220 Korean Adults. <i>Diabetes and Metabolism Journal</i> , 2020, 44, 592.	1.8	19
2054	Mitochondrial Mechanisms in Diabetic Cardiomyopathy. <i>Diabetes and Metabolism Journal</i> , 2020, 44, 33.	1.8	62
2055	Use of SGLT-2 Inhibitors in Patients with Type 2 Diabetes Mellitus and Abdominal Obesity: An Asian Perspective and Expert Recommendations. <i>Diabetes and Metabolism Journal</i> , 2020, 44, 11.	1.8	30
2056	SAVOR-TIMI to DECLARE-TIMI: A review on cardiovascular outcome trials of incretin-modulators and gliflozins. <i>Indian Journal of Endocrinology and Metabolism</i> , 2019, 23, 175.	0.2	2

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2058	Review on sodium-glucose cotransporter 2 inhibitor (SGLT2i) in diabetes mellitus and heart failure. Journal of Family Medicine and Primary Care, 2019, 8, 1855.	0.3	21
2059	Implications of CVD-REAL 2 study for Indian diabetic population. Journal of Diabetology, 2019, 10, 57.	0.1	3
2060	Diabetic cardiomyopathy: Pathophysiology, theories and evidence to date. World Journal of Diabetes, 2019, 10, 490-510.	1.3	56
2061	Novel pharmacological therapy in type 2 diabetes mellitus with established cardiovascular disease: Current evidence. World Journal of Diabetes, 2019, 10, 291-303.	1.3	14
2062	Role of sodium-glucose co-transporter-2 inhibitors in the management of heart failure in patients with diabetes mellitus. World Journal of Diabetes, 2020, 11, 150-154.	1.3	1
2063	Sodium-glucose cotransporter 2 inhibitors™ mechanisms of action in heart failure. World Journal of Diabetes, 2020, 11, 269-279.	1.3	19
2064	Range of adiposity and cardiorenal syndrome. World Journal of Diabetes, 2020, 11, 322-350.	1.3	13
2065	Cardiovascular and Renal Benefits of SGLT2 Inhibitors: A Narrative Review. International Journal of Endocrinology and Metabolism, 2019, In Press, e84353.	0.3	27
2066	Effects of Thiazolidinedione and New Antidiabetic Agents on Stroke. Journal of Stroke, 2019, 21, 139-150.	1.4	8
2067	Updated Cardiovascular Prevention Guideline of the Brazilian Society of Cardiology - 2019. Arquivos Brasileiros De Cardiologia, 2019, 113, 787-891.	0.3	102
2068	2019 Focused Update of the Guidelines of the Taiwan Society of Cardiology for the Diagnosis and Treatment of Heart Failure. Acta Cardiologica Sinica, 2019, 35, 244-283.	0.1	50
2069	Effect of Sodium-Glucose Cotransporter-2 Inhibitors versus Dipeptidyl Peptidase 4 Inhibitors on Cardiovascular Function in Patients with Type 2 Diabetes Mellitus and Coronary Artery Disease. Journal of Obesity and Metabolic Syndrome, 2019, 28, 254-261.	1.5	13
2070	Effects of 6 Months of Dapagliflozin Treatment on Metabolic Profile and Endothelial Cell Dysfunction for Obese Type 2 Diabetes Mellitus Patients without Atherosclerotic Cardiovascular Disease. Journal of Obesity and Metabolic Syndrome, 2020, 29, 215-221.	1.5	12
2071	DAPA-HF trial: dapagliflozin evolves from a glucose-lowering agent to a therapy for heart failure. Drugs in Context, 2020, 9, 1-7.	1.0	20
2072	Management of type 2 diabetes: consensus of diabetes organizations. Drugs in Context, 2020, 9, 1-25.	1.0	19
2073	Euglycemic Diabetic Ketoacidosis With Sodium-Glucose Cotransporter-2 Inhibitor Use Post-Bariatric Surgery: A Brief Review of the Literature. Cureus, 2020, 12, e10878.	0.2	9
2074	Hochpreisige Arzneimittel – Herausforderungen und Perspektiven aus Sicht der VertragsÄrzeschaft. , 2021, , 191-208.		1

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2076	Diabetes, Antidiabetic Medications and Cancer Risk in Type 2 Diabetes: Focus on SGLT-2 Inhibitors. <i>International Journal of Molecular Sciences</i> , 2021, 22, 1680.	1.8	17
2077	Obesity-Related Glomerulopathy: Clinical Management. <i>Seminars in Nephrology</i> , 2021, 41, 358-370.	0.6	6
2078	Sodium Glucose Transporter, Type 2 (SGLT2) Inhibitors (SGLT2i) and Glucagon-Like Peptide 1-Receptor Agonists: Newer Therapies in Whole-Body Glucose Stabilization. <i>Seminars in Nephrology</i> , 2021, 41, 331-348.	0.6	3
2079	Sodiumâ€“Glucose Cotransporter 2 Inhibitor Use Associated With Fournierâ€™s Gangrene: A Review of Case Reports and Spontaneous Post-Marketing Cases. <i>Clinical Diabetes</i> , 2022, 40, 78-86.	1.2	9
2080	Epigenetic Alterations in Podocytes in Diabetic Nephropathy. <i>Frontiers in Pharmacology</i> , 2021, 12, 759299.	1.6	16
2081	Effectiveness and safety of ertugliflozin for typeâ€“2 diabetes: A metaâ€“analysis of data from randomized controlled trials. <i>Journal of Diabetes Investigation</i> , 2022, 13, 478-488.	1.1	1
2082	Cardiorenal protection with SGLT2 inhibitors in patients with diabetes mellitus: from biomarkers to clinical outcomes in heart failure and diabetic kidney disease. <i>Metabolism: Clinical and Experimental</i> , 2022, 126, 154918.	1.5	42
2083	Women and Diabetes: Preventing Heart Disease in a New Era of Therapies. <i>European Cardiology Review</i> , 2021, 16, e40.	0.7	9
2084	Intersection Between Diabetes and Heart Failure: Is SGLT2i the â€œOne Stone for Two Birdsâ€ Approach?. <i>Current Cardiology Reports</i> , 2021, 23, 171.	1.3	2
2085	Stroke prevention in diabetes with glucagon-like peptide-1 receptor agonists: A game-changer?. <i>Journal of Diabetes and Its Complications</i> , 2021, 35, 108075.	1.2	0
2086	The Role of Sodium Glucose Cotransporter-2 Inhibitors in Atherosclerotic Cardiovascular Disease: A Narrative Review of Potential Mechanisms. <i>Cells</i> , 2021, 10, 2699.	1.8	7
2087	Body mass index is inversely associated with capillary ketones at the time of colonoscopy: Implications for SGLT2i use. <i>Clinical Endocrinology</i> , 2021, , .	1.2	1
2088	Rationale and design of the Dapagliflozin after Transcatheter Aortic Valve Implantation (<sc>DapaTAVI</sc>) randomized trial. <i>European Journal of Heart Failure</i> , 2022, 24, 581-588.	2.9	13
2089	Long-term effects of the mean hemoglobin A1c levels after percutaneous coronary intervention in patients with diabetes. <i>Korean Journal of Internal Medicine</i> , 2021, 36, 1365-1376.	0.7	7
2090	The role of hyperglycaemia in the development of diabetic cardiomyopathy. <i>Archives of Cardiovascular Diseases</i> , 2021, 114, 748-760.	0.7	24
2091	Risk of lower extremity amputations in patients with type 2 diabetes using sodium-glucose co-transporter 2 inhibitors. <i>Acta Diabetologica</i> , 2022, 59, 233-241.	1.2	4
2092	Cardiovascular Benefit of Sodium-Glucose Cotransporter-2 (SGLT-2) Inhibitors in Type 2 Diabetes: A Systematic Review. <i>Cureus</i> , 2021, 13, e18485.	0.2	1

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2093	Impact of empagliflozin on right ventricular parameters and function among patients with type 2 diabetes. <i>Cardiovascular Diabetology</i> , 2021, 20, 200.	2.7	10
2095	SGLT2 inhibitors in heart failure with reduced ejection fraction. <i>Egyptian Heart Journal</i> , 2021, 73, 93.	0.4	8
2096	Assessment of Nonfatal Myocardial Infarction as a Surrogate for All-Cause and Cardiovascular Mortality in Treatment or Prevention of Coronary Artery Disease. <i>JAMA Internal Medicine</i> , 2021, 181, 1575.	2.6	28
2097	Metabolomics in Diabetes and Diabetic Complications: Insights from Epidemiological Studies. <i>Cells</i> , 2021, 10, 2832.	1.8	66
2098	Effects of SGLT2 Inhibitors and GLP-1 Receptor Agonists on Renin-Angiotensin-Aldosterone System. <i>Frontiers in Endocrinology</i> , 2021, 12, 738848.	1.5	36
2099	Kidney single-cell transcriptome profile reveals distinct response of proximal tubule cells to SGLT2i and ARB treatment in diabetic mice. <i>Molecular Therapy</i> , 2022, 30, 1741-1753.	3.7	17
2100	Patients With Type 2 Diabetes Mellitus and Heart Failure Benefit More From Sodium-Glucose Cotransporter 2 Inhibitor: A Systematic Review and Meta-Analysis. <i>Frontiers in Endocrinology</i> , 2021, 12, 664533.	1.5	6
2101	Current Evidence on Prevention of Atrial Fibrillation: Modifiable Risk Factors and the Effects of Risk Factor Intervention. <i>Cardiology in Review</i> , 2023, 31, 70-79.	0.6	2
2102	Impact of Sodium-Glucose Co-Transporter-2 Inhibitors (SGLT2i) On Cardiac Bioenergetic Properties and Cardiorespiratory Fitness. <i>Cardiology in Review</i> , 2021, Publish Ahead of Print, .	0.6	1
2103	Modulating Sirtuin Biology and Nicotinamide Adenine Diphosphate Metabolism in Cardiovascular Disease—From Bench to Bedside. <i>Frontiers in Physiology</i> , 2021, 12, 755060.	1.3	13
2104	Cardiovascular risk reduction throughout GLP-1 receptor agonist and SGLT2 inhibitor modulation of epicardial fat. <i>Journal of Endocrinological Investigation</i> , 2022, 45, 489-495.	1.8	17
2105	Role of neutrophils in type 2 diabetes and associated atherosclerosis. <i>International Journal of Biochemistry and Cell Biology</i> , 2021, 141, 106098.	1.2	7
2108	Dapagliflozin: A Review in Symptomatic Heart Failure with Reduced Ejection Fraction. <i>American Journal of Cardiovascular Drugs</i> , 2021, 21, 701-710.	1.0	9
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2110	Sodium-glucose cotransporter-2 inhibitors in the non-diabetic heart failure patient. <i>British Journal of Clinical Pharmacology</i> , 2021, , .	1.1	0
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2665	SGLT-2 Inhibitor“Versatile Newcomer in Heart Failure Management. <i>Indian Journal of Clinical Cardiology</i> , 2021, 2, 193-194.	0.3	0
2666	Kidney function assessment and endpoint ascertainment in clinical trials. <i>European Heart Journal</i> , 2022, 43, 1379-1400.	1.0	8
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2716	Medication management for heart failure with reduced ejection fraction. <i>Canadian Family Physician</i> , 2021, 67, 915-922.	0.1	1
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2755	Different Sodium-Glucose Cotransporter-2 Inhibitors: Can They Prevent Death?. Endocrine Practice, 2022, 28, 795-801.	1.1	5
2756	Association of Eligibility for a Sodium-Glucose Cotransporter 2 Inhibitor and Cardiovascular Events in Patients With Atrial Fibrillation. Canadian Journal of Cardiology, 2022, 38, 1434-1441.	0.8	2
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2911	A New Hope: Sodium-Glucose Cotransporter-2 Inhibition to Prevent Atrial Fibrillation. <i>Journal of Cardiovascular Development and Disease</i> , 2022, 9, 236.	0.8	5
2912	Epidemiology of heart failure hospitalization in patients with stable atherothrombotic disease: Insights from the TRA 2Â°Pâ€™TIMI 50 trial. <i>Clinical Cardiology</i> , 2022, 45, 831-838.	0.7	4
2913	Quality of Care Among Patients with Diabetes and Cerebrovascular Disease. Insights from The Diabetes Collaborative Registry. <i>American Journal of Medicine</i> , 2022, 135, 1336-1341.	0.6	1
2914	Sodium-glucose cotransporter 2 (SGLT2) inhibitors for the prevention and treatment of diabetic kidney disease: A network meta-analysis of randomized controlled trials. <i>Diabetic Nephropathy</i> , 2021, 1, 114-124.	0.1	0
2915	Risk Factors, Outcomes and Healthcare Utilisation in Individuals with Multimorbidity Including Heart Failure, Chronic Kidney Disease and Type 2 Diabetes Mellitus - a National Electronic Health Record Study. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
2916	Practical aspects of initiation and use of SGLT2 inhibitors: inpatient and outpatient perspectives. <i>Diabetes Mellitus</i> , 2022, 25, 275-287.	0.5	1
2917	Consensus statement on the current pharmacological prevention and management of heart failure. <i>Medical Journal of Australia</i> , 2022, 217, 212-217.	0.8	14
2918	Healthcare resource utilisation and related costs of patients with CKD from the UK: a report from the DISCOVER CKD retrospective cohort. <i>CKJ: Clinical Kidney Journal</i> , 2022, 15, 2124-2134.	1.4	4
2919	Physical performance and glycemic control under SGLT-2-inhibitors in patients with type 2 diabetes and established atherosclerotic cardiovascular diseases or high cardiovascular risk (PUSH): Design of a 4-week prospective observational study. <i>Frontiers in Cardiovascular Medicine</i> , 0, 9, .	1.1	1
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2921	Diabetes without Overt Cardiac Disease Is Associated with Markers of Abnormal Repolarization: A Case-Control Study. <i>Life</i> , 2022, 12, 1173.	1.1	0
2922	New concepts in heart failure with preserved ejection fraction and hypertension. <i>Current Opinion in Cardiology</i> , 2022, 37, 424-430.	0.8	1
2923	Information and consensus document for the detection and management of chronic kidney disease. <i>Nefrologia</i> , 2022, 42, 233-264.	0.2	8
2924	Sodium-glucose co-transporter 2 inhibitors beyond diabetes. <i>Australian Prescriber</i> , 2022, 45, 121-124.	0.5	0
2925	Diabetes and Cardiorenal Complications: A Clinical Review of Existing Therapies and Novel Combinations, Focusing on SGLT2 Inhibitors. <i>Current Diabetes Reviews</i> , 2022, 19, .	0.6	1
2926	Impact of SGLT2 inhibitors on the kidney in people with type 2 diabetes and severely increased albuminuria. <i>Expert Review of Clinical Pharmacology</i> , 0, , 1-16.	1.3	2
2927	2022 Canadian Cardiovascular Society Guideline for Use of GLP-1 Receptor Agonists and SGLT2 Inhibitors for Cardiorenal Risk Reduction in Adults. <i>Canadian Journal of Cardiology</i> , 2022, 38, 1153-1167.	0.8	17

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2930	SGLT2 inhibition reduces myocardial oxygen consumption. <i>Metabolism Open</i> , 2022, 15, 100207.	1.4	0
2931	Potential molecular mechanism of action of sodium-glucose co-transporter 2 inhibitors in the prevention and management of diabetic retinopathy. <i>Expert Review of Ophthalmology</i> , 0, , 1-12.	0.3	0
2932	SGLT-2 inhibition by empagliflozin has no effect on experimental arterial thrombosis in a murine model of low-grade inflammation. <i>Cardiovascular Research</i> , 2023, 119, 843-856.	1.8	2
2933	SGLT2 Inhibitor Empagliflozin Modulates Ion Channels in Adult Zebrafish Heart. <i>International Journal of Molecular Sciences</i> , 2022, 23, 9559.	1.8	6
2934	Liver fibrosis scores and prognosis in patients with cardiovascular diseases: A systematic review and meta-analysis. <i>European Journal of Clinical Investigation</i> , 2022, 52, .	1.7	10
2935	SGLT2 Inhibitorsâ€”A Medical Revelation: Molecular Signaling of Canagliflozin Underlying Hypertension and Vascular Remodeling. <i>Journal of the American Heart Association</i> , 2022, 11, .	1.6	0
2936	American Association of Clinical Endocrinology Clinical Practice Guideline: Developing a Diabetes Mellitus Comprehensive Care Planâ€”2022 Update. <i>Endocrine Practice</i> , 2022, 28, 923-1049.	1.1	146
2937	Cardiovascular outcomes trials: a paradigm shift in the current management of type 2 diabetes. <i>Cardiovascular Diabetology</i> , 2022, 21, .	2.7	18
2938	The complex interplay between diabetes mellitus and atrial fibrillation. <i>Expert Review of Cardiovascular Therapy</i> , 2022, 20, 707-717.	0.6	3
2939	Correlation between albuminuria and interstitial injury marker reductions associated with SGLT2 inhibitor treatment in diabetic patients with renal dysfunction. <i>European Journal of Medical Research</i> , 2022, 27, .	0.9	3
2940	Could SGLT2 Inhibitors Improve Exercise Intolerance in Chronic Heart Failure?. <i>International Journal of Molecular Sciences</i> , 2022, 23, 8631.	1.8	7
2941	New and developing pharmacotherapies for hypertension. <i>Expert Review of Cardiovascular Therapy</i> , 2022, 20, 647-666.	0.6	1
2942	Dapagliflozin and Prevention of Kidney Disease Among Patients With Type 2 Diabetes: Post Hoc Analyses From the DECLARE-TIMI 58 Trial. <i>Diabetes Care</i> , 2022, 45, 2350-2359.	4.3	19
2943	SGLT2 inhibitors in type 2 diabetes: a systematic review and meta-analysis of cardiovascular outcome trials balancing their risks and benefits. <i>Diabetologia</i> , 2022, 65, 2000-2010.	2.9	26
2944	Reconsidering the role of glycaemic control in cardiovascular disease risk in type 2 diabetes: A 21st century assessment. <i>Diabetes, Obesity and Metabolism</i> , 2022, 24, 2297-2308.	2.2	14
2945	â€œDipâ€•in eGFR: Stay the Course With SGLT-2 Inhibition. <i>Circulation</i> , 2022, 146, 463-465.	1.6	3
2946	Kidney outcomes in patients with diabetes mellitus did not differ between individual sodium-glucose cotransporter-2 inhibitors. <i>Kidney International</i> , 2022, 102, 1147-1153.	2.6	10

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2948	Anti-Diabetic Therapy, Heart Failure and Oxidative Stress: An Update. <i>Journal of Clinical Medicine</i> , 2022, 11, 4660.	1.0	6
2949	Patterns and Patientsâ€™ Characteristics Associated With Use of Sodium-Glucose Cotransporter-2 Inhibitors Among Adults With Type 2 Diabetes: A Population-based Cohort Study. <i>Canadian Journal of Diabetes</i> , 2023, 47, 58-65.e2.	0.4	4
2950	The New Role of SGLT2 Inhibitors in the Management of Heart Failure: Current Evidence and Future Perspective. <i>Pharmaceutics</i> , 2022, 14, 1730.	2.0	18
2951	Association of the cumulative triglyceride-glucose index with major adverse cardiovascular events in patients with type 2 diabetes. <i>Cardiovascular Diabetology</i> , 2022, 21, .	2.7	21
2952	Potential diabetic cardiomyopathy therapies targeting pyroptosis: A mini review. <i>Frontiers in Cardiovascular Medicine</i> , 0, 9, .	1.1	5
2953	SGLT-2 Inhibitors and Nephroprotection in Patients with Diabetic and Non-diabetic Chronic Kidney Disease. <i>Current Medicinal Chemistry</i> , 2023, 30, 2039-2060.	1.2	4
2954	Emerging roles of Sodium-glucose cotransporter 2 inhibitors in Diabetic kidney disease. <i>Molecular Biology Reports</i> , 2022, 49, 10915-10924.	1.0	1
2955	The Effectiveness of Sodium-Glucose Cotransporter 2 Inhibitors and Glucagon-like Peptide-1 Receptor Agonists on Cardiorenal Outcomes: Systematic Review and Meta-analysis. <i>Canadian Journal of Cardiology</i> , 2022, 38, 1201-1210.	0.8	12
2956	Antiarrhythmic effects and mechanisms of sodium-glucose cotransporter 2 inhibitors: A mini review. <i>Frontiers in Cardiovascular Medicine</i> , 0, 9, .	1.1	3
2957	Canagliflozin Inhibits Human Endothelial Cell Inflammation through the Induction of Heme Oxygenase-1. <i>International Journal of Molecular Sciences</i> , 2022, 23, 8777.	1.8	6
2958	A machine learning approach identifies modulators of heart failure hospitalization prevention among patients with type 2 diabetes: A revisit to the ACCORD trial. <i>Journal of Diabetes and Its Complications</i> , 2022, 36, 108287.	1.2	2
2959	Dapagliflozin acutely improves kidney function in type 2 diabetes mellitus. The PRECARE study. <i>Pharmacological Research</i> , 2022, 183, 106374.	3.1	9
2960	Cardiorenal protection of SGLT2 inhibitorsâ€”Perspectives from metabolic reprogramming. <i>EBioMedicine</i> , 2022, 83, 104215.	2.7	26
2961	Empagliflozin improves cardiac mitochondrial function and survival through energy regulation in a murine model of heart failure.. <i>European Journal of Pharmacology</i> , 2022, 931, 175194.	1.7	8
2962	A novel therapeutic combination of dapagliflozin, Lactobacillus and crocin attenuates diabetic cardiomyopathy in rats: Role of oxidative stress, gut microbiota, and PPAR γ activation. <i>European Journal of Pharmacology</i> , 2022, 931, 175172.	1.7	6
2963	Incidence, risk factors and predictors of cardiovascular mortality for aortic stenosis among patients with diabetes mellitus. <i>Diabetes Research and Clinical Practice</i> , 2022, 191, 110050.	1.1	1
2964	Questions and answers on the use of aspirin for primary prevention of cardiovascular disease in diabetes. <i>Diabetes Research and Clinical Practice</i> , 2022, 191, 110043.	1.1	1

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2966	Dapagliflozin improves myocardial flow reserve in patients with type 2 diabetes: the DAPAHEART Trial: a preliminary report. <i>Cardiovascular Diabetology</i> , 2022, 21, .	2.7	19
2967	Proximal tubular epithelia-specific transcriptomics of diabetic mice treated with dapagliflozin. <i>Heliyon</i> , 2022, 8, e10615.	1.4	3
2968	Beyond HbA1c cardiovascular protection in type 2 diabetes mellitus. <i>Journal of Endocrinology Metabolism and Diabetes of South Africa</i> , 2023, 28, 7-13.	0.4	1
2969	Severe hypoglycemia and risk of hospitalization for heart failure in adults with diabetes treated with oral medications with or without insulin: A population-based study. <i>Diabetes Research and Clinical Practice</i> , 2022, 192, 110083.	1.1	3
2970	Dapagliflozin in Patients Recently Hospitalized With Heart Failure and Mildly Reduced or Preserved Ejection Fraction. <i>Journal of the American College of Cardiology</i> , 2022, 80, 1302-1310.	1.2	49
2971	Sodium-glucose cotransporter-2 (SGLT2) expression in diabetic and non-diabetic failing human cardiomyocytes. <i>Pharmacological Research</i> , 2022, 184, 106448.	3.1	20
2972	Evidencia molecular y cl�nica del beneficio cardiovascular de los inhibidores SGLT2: estado del arte. <i>Medicina UPB</i> , 2022, 41, 145-156.	0.1	1
2973	Sodium-Glucose Cotransporter-2 (SGLT2) Expression in Diabetic and Non-Diabetic Failing Human Cardiomyocytes. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
2974	Therapie von Begleiterkrankungen: Diabetes mellitus und Dyslipoprotein�mie. , 2022, , 211-225.		0
2975	SGLT2 Inhibitors in Patients with Chronic Kidney Disease and Heart Disease: A Literature Review. <i>Methodist DeBakey Cardiovascular Journal</i> , 2022, 18, 62-72.	0.5	3
2976	Herz und Diabetes. <i>Springer Reference Medizin</i> , 2022, , 1-14.	0.0	0
2977	Therapeutic peptidomimetics in metabolic diseases. , 2022, , 521-550.		0
2978	SGLT-2 Inhibitors Substantially Reduce the Development of Diabetic Retinopathy in Patients with Type 2 Diabetes: A Nationwide Population Cohort Study. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
2979	Flozins in heart failure â€“ a new reimbursement indication. , 2022, 20, 19-25.		1
2980	Development and validation of a model to predict cardiovascular death, nonfatal myocardial infarction, or nonfatal stroke in patients with type 2 diabetes mellitus and established atherosclerotic cardiovascular disease. <i>Cardiovascular Diabetology</i> , 2022, 21, .	2.7	3
2981	Evaluating the Application of Chronic Heart Failure Therapies and Developing Treatments in Individuals With Recent Myocardial Infarction. <i>JAMA Cardiology</i> , 2022, 7, 1067.	3.0	12
2982	Diabetes Mellitus Type 2, Prediabetes, and Chronic Heart Failure. , 0, , .		0

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2984	Protective or inhibitory effect of pharmacological therapy on cardiac ischemic preconditioning: a literature review. <i>Current Vascular Pharmacology</i> , 2022, 20, .	0.8	2
2985	Meta-analysis of the association between new hypoglycemic agents and digestive diseases. <i>Medicine (United States)</i> , 2022, 101, e30072.	0.4	2
2986	Glifozins and Atrial Fibrillation. <i>Journal of the American College of Cardiology</i> , 2022, , .	1.2	0
2987	Epidemiology and resource use in Spanish type 2 diabetes patients without previous cardiorenal disease: CaReMe Spain study summary. <i>Endocrinología y Nutrición (English Ed)</i> , 2022, 69, 509-519.	0.1	0
2988	Tratamiento farmacológico del paciente que vive con diabetes mellitus tipo 2. <i>CES Medicina</i> , 2022, 36, 81-105.	0.1	0
2989	How many and who are patients with heart failure eligible to SGLT2 inhibitors? Responses from the combination of administrative healthcare and primary care databases. <i>International Journal of Cardiology</i> , 2023, 371, 236-243.	0.8	4
2991	SGLT2 Inhibition, Choline Metabolites, and Cardiometabolic Diseases: A Mediation Mendelian Randomization Study. <i>Diabetes Care</i> , 2022, 45, 2718-2728.	4.3	21
2992	Management of hyperglycaemia in type 2 diabetes, 2022. A consensus report by the American Diabetes Association (ADA) and the European Association for the Study of Diabetes (EASD). <i>Diabetologia</i> , 2022, 65, 1925-1966.	2.9	273
2994	Dapagliflozin Mitigates Doxorubicin-Caused Myocardium Damage by Regulating AKT-Mediated Oxidative Stress, Cardiac Remodeling, and Inflammation. <i>International Journal of Molecular Sciences</i> , 2022, 23, 10146.	1.8	26
2995	Dapagliflozin attenuates diabetes-induced diastolic dysfunction and cardiac fibrosis by regulating SGK1 signaling. <i>BMC Medicine</i> , 2022, 20, .	2.3	9
2996	Effects of Antidiabetic Medications on the Risk of Bone Fracture in Patients With Type 2 Diabetes Mellitus. <i>ADCES in Practice</i> , 0, , 2633559X2211227.	0.2	0
2997	Electrocardiographic changes associated with SGLT2 inhibitors and non-SGLT2 inhibitors: A multi-center retrospective study. <i>Frontiers in Cardiovascular Medicine</i> , 0, 9, .	1.1	3
2998	Diabetic Proteinuria Revisited: Updated Physiologic Perspectives. <i>Cells</i> , 2022, 11, 2917.	1.8	12
3000	External validation and extension of the TIMI risk score for heart failure in diabetes for patients with recent acute coronary syndrome: An analysis of the EXAMINE trial. <i>Diabetes, Obesity and Metabolism</i> , 2023, 25, 229-237.	2.2	3
3001	Sodium-Glucose Cotransporter 2 Inhibitors and the Short-term Risk of Bladder Cancer: An International Multisite Cohort Study. <i>Diabetes Care</i> , 2022, 45, 2907-2917.	4.3	6
3002	Management of Hyperglycemia in Type 2 Diabetes, 2022. A Consensus Report by the American Diabetes Association (ADA) and the European Association for the Study of Diabetes (EASD). <i>Diabetes Care</i> , 2022, 45, 2753-2786.	4.3	435
3003	Heart Failure Drug Treatment Inertia, Titration, and Discontinuation. <i>JACC: Heart Failure</i> , 2023, 11, 1-14.	1.9	51

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3005	Comparison of the blood pressure management between sodium-glucose cotransporter 2 inhibitors and glucagon-like peptide 1 receptor agonists. <i>Scientific Reports</i> , 2022, 12, .	1.6	3
3006	Derivation and External Validation of a Clinical Model to Predict Heart Failure Onset in Patients With Incident Diabetes. <i>Diabetes Care</i> , 2022, 45, 2737-2745.	4.3	1
3007	Sodium-Glucose Cotransporter 2 Inhibitors and Urinary Tract Infection: Is There Room for Real Concern?. <i>Kidney360</i> , 2022, 3, 1991-1993.	0.9	3
3008	Intravital imaging of hemodynamic glomerular effects of enalapril or/and empagliflozin in STZ-diabetic mice. <i>Frontiers in Physiology</i> , 0, 13, .	1.3	2
3009	Benefits of Taking Sodium-Glucose Cotransporter 2 Inhibitors in Patients With Type 2 Diabetes Mellitus and Cardiovascular Disease: A Systematic Review. <i>Cureus</i> , 2022, , .	0.2	0
3010	Is there a paradigm shift in preventing diabetic heart failure? A review of SGLT2 inhibitors. <i>Minerva Endocrinology</i> , 2022, 47, .	0.6	1
3011	The SGLT2i Dapagliflozin Reduces RV Mass Independent of Changes in RV Pressure Induced by Pulmonary Artery Banding. <i>Cardiovascular Drugs and Therapy</i> , 2024, 38, 57-68.	1.3	2
3012	An integrated RNA sequencing and network pharmacology approach reveals the molecular mechanism of dapagliflozin in the treatment of diabetic nephropathy. <i>Frontiers in Endocrinology</i> , 0, 13, .	1.5	2
3013	Comparative effectiveness of Empagliflozin in reducing the burden of recurrent cardiovascular hospitalizations among older adults with diabetes in routine clinical care. <i>American Heart Journal</i> , 2022, 254, 203-215.	1.2	7
3014	Larger effect size in composite kidney outcomes than in major cardiovascular events associated with sodium-glucose cotransporter 2 (<sc>SGLT2</sc>) inhibitors compared with glucagon-like peptide 1 receptor agonists (<sc>GLP-1</sc> <sc>RAs</sc>): A pooled analysis of type 2 diabetes trials. <i>Diabetes, Obesity and Metabolism</i> , 2023, 25, 166-176.	2.2	2
3015	New insights and advances of sodium-glucose cotransporter 2 inhibitors in heart failure. <i>Frontiers in Cardiovascular Medicine</i> , 0, 9, .	1.1	1
3016	Sodium-glucose Co-transporter-2 inhibitors (SGLT2I): A class of drugs with promising cardiorenal protective effects beyond glycemic control. <i>Annals of Medicine and Surgery</i> , 2022, 81, .	0.5	0
3017	Emerging Treatment Approaches to Improve Outcomes in Patients with Heart Failure. , 0, Publish Ahead of Print, .		0
3018	Anti-inflammatory role of SGLT2 inhibitors as part of their anti-atherosclerotic activity: Data from basic science and clinical trials. <i>Frontiers in Cardiovascular Medicine</i> , 0, 9, .	1.1	30
3019	Sodium-glucose cotransporter 2 inhibitor ameliorates high fat diet-induced hypothalamic-pituitary-ovarian axis disorders. <i>Journal of Physiology</i> , 2022, 600, 4549-4568.	1.3	3
3020	The Sodium-Glucose Co-Transporter-2 (SGLT2) Inhibitors Reduce Platelet Activation and Thrombus Formation by Lowering NOX2-Related Oxidative Stress: A Pilot Study. <i>Antioxidants</i> , 2022, 11, 1878.	2.2	6
3021	Cost-Effectiveness of Dapagliflozin for Chronic Kidney Disease in Japan. <i>Circulation Journal</i> , 2022, 86, 2021-2028.	0.7	2

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3024	Ethnic and socioeconomic disparities in initiation of second-line antidiabetic treatment for people with type 2 diabetes in England: A cross-sectional study. <i>Diabetes, Obesity and Metabolism</i> , 2023, 25, 282-292.	2.2	7
3025	The societal impact of early intensified treatment in patients with type 2 diabetes mellitus. <i>Journal of Comparative Effectiveness Research</i> , 2022, 11, 1185-1199.	0.6	1
3026	Incident heart failure, arrhythmias and cardiovascular outcomes with sodium-glucose cotransporter 2 (SGLT2) inhibitor use in patients with diabetes: Insights from a global federated electronic medical record database. <i>Diabetes, Obesity and Metabolism</i> , 2023, 25, 602-610.	2.2	17
3027	Mechanisms underlying the blood pressure-lowering effects of empagliflozin, losartan and their combination in people with type 2 diabetes: A secondary analysis of a randomized crossover trial. <i>Diabetes, Obesity and Metabolism</i> , 2023, 25, 198-207.	2.2	4
3029	Renal Histologic Findings in Necropsies of Type 2 Diabetes Mellitus Patients. <i>Journal of Diabetes Research</i> , 2022, 2022, 1-9.	1.0	0
3030	Risk of major adverse limb events in patients with type 2 diabetes mellitus receiving sodium glucose cotransporter 2 inhibitors and glucagon-like peptide-1 receptor agonists: A population-based retrospective cohort study. <i>Frontiers in Pharmacology</i> , 0, 13, .	1.6	2
3031	Sacubitril/Valsartan in Patients With Heart Failure and Concomitant End-Stage Kidney Disease. <i>Journal of the American Heart Association</i> , 2022, 11, .	1.6	14
3032	Modern Approaches for the Treatment of Heart Failure: Recent Advances and Future Perspectives. <i>Pharmaceutics</i> , 2022, 14, 1964.	2.0	0
3033	Effects of luseogliflozin and voglibose on high-risk lipid profiles and inflammatory markers in diabetes patients with heart failure. <i>Scientific Reports</i> , 2022, 12, .	1.6	9
3034	The Clinical Effect of Dapagliflozin in Patients with Angiographically Confirmed Coronary Artery Disease and Concomitant Type 2 Diabetes Mellitus. <i>Ukrainian Journal of Cardiovascular Surgery</i> , 2022, 30, 35-43.	0.0	0
3035	Sodium-glucose cotransporter-2 inhibitors: A treatment option for recurrent vasovagal syndrome?. <i>Metabolism: Clinical and Experimental</i> , 2022, , 155309.	1.5	0
3036	Accuracy of the Number Needed to Treat Compared With Diagnostic Testing. <i>Archives of Pathology and Laboratory Medicine</i> , 2022, , .	1.2	0
3037	Patient preferences for newer oral therapies in type 2 diabetes. <i>International Journal of Cardiology</i> , 2023, 371, 526-532.	0.8	4
3038	A review of cardiovascular benefits of SGLT2 inhibitors. <i>Medicine (United States)</i> , 2022, 101, e30310.	0.4	1
3039	A 5-year trend in the use of sodium-glucose co-transporter 2 inhibitors and other oral antidiabetic drugs in a Middle Eastern country. <i>International Journal of Clinical Pharmacy</i> , 2022, 44, 1342-1350.	1.0	2
3040	Use of Glucose-Lowering Agents in Diabetes and CKD. <i>Kidney International Reports</i> , 2022, 7, 2589-2607.	0.4	7
3041	Current Status of Dapagliflozin in Congestive Heart Failure. <i>Cureus</i> , 2022, , .	0.2	0

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3043	A 96-week, double-blind, randomized controlled trial comparing bexagliflozin to glimepiride as an adjunct to metformin for the treatment of type 2 diabetes in adults. <i>Diabetes, Obesity and Metabolism</i> , 2023, 25, 293-301.	2.2	7
3044	Obesity as a modifier of the cardiovascular effectiveness of sodium-glucose cotransporter-2 inhibitors in type 2 diabetes. <i>Diabetes Research and Clinical Practice</i> , 2022, 192, 110094.	1.1	0
3045	Multi-omics insights into potential mechanism of SGLT2 inhibitors cardiovascular benefit in diabetic cardiomyopathy. <i>Frontiers in Cardiovascular Medicine</i> , 0, 9, .	1.1	6
3046	SGLT2 inhibitors for treating diabetes in people with chronic kidney disease. <i>The Cochrane Library</i> , 2022, 2022, .	1.5	1
3047	Sodium-Glucose Cotransporter 2 Inhibitors and the Risk of Pneumonia and Septic Shock. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2022, 107, 3442-3451.	1.8	7
3049	Sodium-Glucose Cotransporter-2 Inhibitors: Impact on Atherosclerosis and Atherosclerotic Cardiovascular Disease Events. <i>Heart Failure Clinics</i> , 2022, 18, 597-607.	1.0	2
3050	SGLT2 Inhibitors in Type 2 Diabetes Mellitus. <i>Heart Failure Clinics</i> , 2022, 18, 551-559.	1.0	2
3051	Diabetic Kidney Disease Back in Focus: Management Field Guide for Health Care Professionals in the 21st Century. <i>Mayo Clinic Proceedings</i> , 2022, 97, 1904-1919.	1.4	10
3052	First-Line Therapy for Type 2 Diabetes With Sodium-Glucose Cotransporter-2 Inhibitors and Glucagon-Like Peptide-1 Receptor Agonists. <i>Annals of Internal Medicine</i> , 2022, 175, 1392-1400.	2.0	32
3053	Canagliflozin reduces proteinuria by targeting hyperinsulinaemia in diabetes patients with heart failure: A post hoc analysis of the CANDLE trial. <i>Diabetes, Obesity and Metabolism</i> , 2023, 25, 354-364.	2.2	1
3054	Actualization of Positions of Gliflozins in Treatment Algorithms for Patients with Heart Failure: Chronology of Success. <i>I P Pavlov Russian Medical Biological Herald</i> , 2022, 30, 411-421.	0.2	1
3055	The effect of allopurinol on cardiovascular outcomes in patients with type 2 diabetes: a systematic review. <i>Hormones</i> , 2022, 21, 599-610.	0.9	2
3056	Renoprotective Effects of SGLT2 Inhibitors. <i>Heart Failure Clinics</i> , 2022, 18, 539-549.	1.0	4
3057	SGLT2 Inhibitors in Heart Failure with Reduced Ejection Fraction. <i>Heart Failure Clinics</i> , 2022, 18, 561-577.	1.0	2
3058	The presence of sodium glucose co-transporter 2 in mesangial cells and pericytes and its roles in mesangial lesions and in capillaries under diabetic and ischemic conditions. <i>Diabetes Research and Clinical Practice</i> , 2022, 192, 110096.	1.1	0
3059	The role of sodium-glucose co-transporter-2 inhibitors in frail older adults with or without type 2 diabetes mellitus. <i>Age and Ageing</i> , 2022, 51, .	0.7	13
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