

# Sotagliflozin in Patients with Diabetes and Recent Wors

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Design of a prospective patient-level pooled analysis of two parallel trials of empagliflozin in patients with established heart failure. <i>European Journal of Heart Failure</i> , 2020, 22, 2393-2398.	2.9	19
2	Heart failure in the last year: progress and perspective. <i>ESC Heart Failure</i> , 2020, 7, 3505-3530.	1.4	52
3	Early initiation of SGLT2 inhibitors is important, irrespective of ejection fraction: SOLOIST-WHF in perspective. <i>ESC Heart Failure</i> , 2020, 7, 3261-3267.	1.4	16
4	Discovery and care innovation amidst a pandemic. <i>European Journal of Heart Failure</i> , 2020, 22, 2202-2204.	2.9	0
5	Solute excretion, metabolism, and cardio-renaloprotection via two distinct mechanisms revolutionize clinical outcomes. <i>Acta Physiologica</i> , 2021, 232, e13589.	1.8	1
6	Sotagliflozin reduces adverse cardiovascular events. <i>Nature Reviews Cardiology</i> , 2021, 18, 74-74.	6.1	0
7	<sc>SOLOIST-WHF</sc> and updated meta-analysis: sodium-glucose co-transporter 2 inhibitors should be initiated in patients hospitalized with worsening heart failure. <i>European Journal of Heart Failure</i> , 2021, 23, 27-30.	2.9	14
8	Effects of dapagliflozin on prevention of major clinical events and recovery in patients with respiratory failure because of COVID-19: Design and rationale for the DARE-19 study. <i>Diabetes, Obesity and Metabolism</i> , 2021, 23, 886-896.	2.2	40
9	Expect the Unexpected in the Medical Treatment of Heart Failure with Reduced Ejection Fraction: between Scientific Evidence and Clinical Wisdom. <i>International Journal of Heart Failure</i> , 2021, 3, 205.	0.9	4
10	The year in cardiovascular medicine 2020: heart failure and cardiomyopathies. <i>European Heart Journal</i> , 2021, 42, 657-670.	1.0	25
11	Sodium-glucose transporter-2 inhibitors for prevention and treatment of cardiorenal complications of type 2 diabetes. <i>Cardiovascular Diabetology</i> , 2021, 20, 17.	2.7	27
12	Dapagliflozin in the treatment of patients with heart failure with reduced left ventricular ejection fraction – a practical approach. <i>Postępy W Kardiologii Interwencyjnej</i> , 2021, 17, 135-140.	0.1	1
13	Cardiovascular Outcomes with SGLT-2 inhibitors in patients with heart failure with or without type 2 diabetes: A systematic review and meta-analysis of randomized controlled trials. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2021, 15, 351-359.	1.8	13
14	Effect of sodium-glucose cotransporter 2 inhibitors on cardiac structure and function in type 2 diabetes mellitus patients with or without chronic heart failure: a meta-analysis. <i>Cardiovascular Diabetology</i> , 2021, 20, 25.	2.7	27
15	Do we need a definition of acute heart failure with preserved ejection fraction?. <i>Annals of Medicine</i> , 2021, 53, 1473-1478.	1.5	0
16	Conference highlights: The 81st Annual (Virtual) conference of the American diabetes association: June 25-29, 2021. <i>Journal of Diabetes and Endocrine Practice</i> , 2021, 4, 143.	0.2	0
17	Sodium glucose co-transporter inhibitors and heart failure outcomes across different patient populations. <i>European Heart Journal</i> , 2021, 42, 4887-4890.	1.0	11
18	Therapies for the Treatment of Cardiovascular Disease Associated with Type 2 Diabetes and Dyslipidemia. <i>International Journal of Molecular Sciences</i> , 2021, 22, 660.	1.8	15

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19	Obesity, heart failure, and SGLT2 inhibition: DECLARE-TIMI 58 provides insights. <i>European Heart Journal</i> , 2022, 43, 2968-2970.	1.0	6
20	Therapeutics for type-2 diabetes mellitus: a glance at the recent inclusions and novel agents under development for use in clinical practice. <i>Therapeutic Advances in Endocrinology and Metabolism</i> , 2021, 12, 204201882110421.	1.4	12
21	Effects of SGLT2 inhibitors on cardiovascular death and all-cause death in patients with type 2 diabetes and chronic kidney disease: an updated meta-analysis including the SCORED trial. <i>Therapeutic Advances in Endocrinology and Metabolism</i> , 2021, 12, 204201882110449.	1.4	0
22	Effect of background insulin therapy on cardiovascular outcomes with SGLT-2 inhibitors in type 2 diabetes: A meta-analysis of cardiovascular outcome trials. <i>Diabetes Research and Clinical Practice</i> , 2021, 172, 108648.	1.1	1
23	Acute heart failure treatment: a light at the end of the tunnel?. <i>European Journal of Heart Failure</i> , 2021, 23, 698-702.	2.9	5
24	New insight in understanding the contribution of SGLT1 in cardiac glucose uptake: evidence for a truncated form in mice and humans. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2021, 320, H838-H853.	1.5	18
25	Efficacy of sodium-glucose co-transporter-2 inhibitors in patients with heart failure. <i>Russian Journal of Cardiology</i> , 2021, 26, 4235.	0.4	1
26	Sodium-glucose co-transporter 2 inhibitors—the first successful treatment for heart failure with preserved ejection fraction?. <i>European Journal of Heart Failure</i> , 2021, 23, 1256-1259.	2.9	2
27	SGLT2 inhibitors and cardiovascular and renal outcomes: a meta-analysis and trial sequential analysis. <i>Heart Failure Reviews</i> , 2022, 27, 951-960.	1.7	16
28	Heart failure or heart success?. <i>Cardiovascular Research</i> , 2021, 117, e29-e34.	1.8	4
30	Best Achievements in Clinical Medicine in Diabetes and Dyslipidemia in 2020. <i>Endocrinology and Metabolism</i> , 2021, 36, 41-50.	1.3	4
31	SGLT2 inhibitors break the vicious circle between heart failure and insulin resistance: targeting energy metabolism. <i>Heart Failure Reviews</i> , 2022, 27, 961-980.	1.7	18
32	Diabetes Management in Patients with Heart Failure. <i>Diabetes and Metabolism Journal</i> , 2021, 45, 158-172.	1.8	9
33	Novel Trial Design: CHIEF-HF. <i>Circulation: Heart Failure</i> , 2021, 14, e007767.	1.6	23
34	Sodium-glucose co-transporter 2 inhibition in patients hospitalized for acute decompensated heart failure: rationale for and design of the EMPULSE trial. <i>European Journal of Heart Failure</i> , 2021, 23, 826-834.	2.9	60
35	Novel Therapies in Heart Failure with Reduced Ejection Fraction: from Soluble Guanylyl Cyclase Stimulators to Cardiac Myosin Activators. <i>Current Treatment Options in Cardiovascular Medicine</i> , 2021, 23, 1.	0.4	0
36	Sodium/glucose cotransporter 2 inhibitors in chronic kidney disease and heart failure: ready for prime time in patients without diabetes. <i>Current Opinion in Nephrology and Hypertension</i> , 2021, 30, 361-368.	1.0	3
37	Report from the CVOT Summit 2020: new cardiovascular and renal outcomes. <i>Cardiovascular Diabetology</i> , 2021, 20, 75.	2.7	9

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38	Use of sodium-glucose cotransporter 2 inhibitors in patients with heart failure and type 2 diabetes mellitus: data from the Swedish Heart Failure Registry. <i>European Journal of Heart Failure</i> , 2021, 23, 1012-1022.	2.9	33
39	Commentary: 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. <i>Frontiers in Endocrinology</i> , 2021, 12, 664502.	1.5	2
40	eGFR Decline after SGLT2 Inhibitor Initiation: The Tortoise and the Hare Reimagined. <i>Kidney360</i> , 2021, 2, 1042-1047.	0.9	40
41	Association of sodium-glucose cotransporter 2 inhibitors with outcomes in type 2 diabetes with reduced and preserved left ventricular ejection fraction: Analysis from the CVD-REAL 2 study. <i>Diabetes, Obesity and Metabolism</i> , 2021, 23, 1431-1435.	2.2	12
42	Prevention of heart failure events with sodium-glucose cotransporter 2 inhibitors across a spectrum of cardiovascular-metabolic risk. <i>European Journal of Heart Failure</i> , 2021, 23, 1002-1008.	2.9	25
43	SGLT-2 Inhibitors in Heart Failure. <i>Journal of the American College of Cardiology</i> , 2021, 77, 1393-1396.	1.2	4
44	Epidemiology, Pathophysiology, Diagnosis and Treatment of Heart Failure in Diabetes. <i>Diabetes and Metabolism Journal</i> , 2021, 45, 146-157.	1.8	56
45	SGLT2i versus ARNI in heart failure with reduced ejection fraction: a systematic review and meta-analysis. <i>ESC Heart Failure</i> , 2021, 8, 2210-2219.	1.4	26
46	Effects of canagliflozin on cardiovascular, renal, and safety outcomes in participants with type 2 diabetes and chronic kidney disease according to history of heart failure: Results from the CREDENCE trial. <i>American Heart Journal</i> , 2021, 233, 141-148.	1.2	30
47	The value of sotagliflozin in patients with diabetes and heart failure detracted by an unexpected ending. <i>European Heart Journal</i> , 2021, 42, 1458-1459.	1.0	4
48	Meta-analyses of Results From Randomized Outcome Trials Comparing Cardiovascular Effects of SGLT2is and GLP-1RAs in Asian Versus White Patients With and Without Type 2 Diabetes. <i>Diabetes Care</i> , 2021, 44, 1236-1241.	4.3	37
49	Effects of sodium-glucose cotransporter 1 and 2 inhibitors on cardiovascular and kidney outcomes in type 2 diabetes: A meta-analysis update. <i>American Heart Journal</i> , 2021, 233, 86-91.	1.2	38
50	Effects of SGLT2 inhibitors on cardiovascular and renal outcomes in type 2 diabetes. <i>Medicine (United States)</i> , 2021, 100, 1-14.	0.4	14
51	Four pillars of heart failure: contemporary pharmacological therapy for heart failure with reduced ejection fraction. <i>Open Heart</i> , 2021, 8, e001585.	0.9	30
52	Medical Therapy of Heart Failure with Reduced Ejection Fraction—A Call for Comparative Research. <i>Journal of Clinical Medicine</i> , 2021, 10, 1803.	1.0	1
53	Cardiovascular Outcomes with Sotagliflozin. <i>New England Journal of Medicine</i> , 2021, 384, 1470-1473.	13.9	2
54	Optimizing Guideline-directed Medical Therapies for Heart Failure with Reduced Ejection Fraction During Hospitalization. <i>US Cardiology Review</i> , 0, 15, .	0.5	12
55	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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56	A Novel Approach to Medical Management of Heart Failure With Reduced Ejection Fraction. Canadian Journal of Cardiology, 2021, 37, 632-643.	0.8	31
57	CCS/CHFS Heart Failure Guidelines Update: Defining a New Pharmacologic Standard of Care for Heart Failure With Reduced Ejection Fraction. Canadian Journal of Cardiology, 2021, 37, 531-546.	0.8	170
58	Do SGLT 2 inhibitors exhibit similar cardiovascular benefit in patients with heart failure with reduced or preserved ejection fraction?. Journal of Diabetes, 2021, 13, 596-600.	0.8	5
59	Clinical Adverse Events Associated with Sodium-Glucose Cotransporter 2 Inhibitors: A Meta-Analysis Involving 10 Randomized Clinical Trials and 71 553 Individuals. Journal of Clinical Endocrinology and Metabolism, 2021, 106, 2133-2145.	1.8	35
60	Cardiorenal Protection in Diabetic Kidney Disease. Endocrinology and Metabolism, 2021, 36, 256-269.	1.3	10
61	Cardiovascular benefits of sodium-glucose cotransporter 2 inhibitors in diabetic and nondiabetic patients. Cardiovascular Diabetology, 2021, 20, 78.	2.7	11
62	Glucose-Lowering Drugs to Reduce Cardiovascular Risk in Type 2 Diabetes. New England Journal of Medicine, 2021, 384, 1248-1260.	13.9	60
63	Advances in Clinical Cardiology 2020: A Summary of Key Clinical Trials. Advances in Therapy, 2021, 38, 2170-2200.	1.3	4
64	Does SGLT1 Inhibition Add Benefit to SGLT2 Inhibition in Type 2 Diabetes?. Circulation, 2021, 144, 4-6.	1.6	24
65	From glucose lowering agents to disease/diabetes modifying drugs: a "SIMPLE" approach for the treatment of type 2 diabetes. Cardiovascular Diabetology, 2021, 20, 92.	2.7	28
66	Sodium-glucose cotransporter 2 inhibitors for heart failure: clinical trial efficacy and clinical practice effectiveness. European Journal of Heart Failure, 2021, 23, 1023-1025.	2.9	1
67	Effects of sodium-glucose cotransporter type 2 inhibitors on cardiovascular, renal, and safety outcomes in patients with cardiovascular disease: a meta-analysis of randomized controlled trials. Cardiovascular Diabetology, 2021, 20, 83.	2.7	20
68	Efficacy of sodium-glucose cotransporter-2 inhibitors in heart failure patients treated with dual angiotensin receptor blocker-neprilysin inhibitor: an updated meta-analysis. European Heart Journal - Cardiovascular Pharmacotherapy, 2021, 7, e74-e76.	1.4	8
69	Effects of anti-diabetes medications on cardiovascular and kidney outcomes in Asian patients with type 2 diabetes: a rapid evidence assessment and narrative synthesis. Expert Opinion on Drug Safety, 2021, 20, 1-14.	1.0	6
70	Sodium-glucose cotransporter 2 inhibitors: strength of evidence for a cardio-renal-metabolic therapy. European Journal of Heart Failure, 2021, 23, 1009-1011.	2.9	0
71	SGLT-2 Inhibitors in Heart Failure: Guide for Prescribing and Future Perspectives. Current Cardiology Reports, 2021, 23, 59.	1.3	7
72	Patient profiling in heart failure for tailoring medical therapy. A consensus document of the Heart Failure Association of the European Society of Cardiology. European Journal of Heart Failure, 2021, 23, 872-881.	2.9	160
73	Glucagon-like peptide-1 receptor agonists and the cardiorenal axis in Type 2 diabetes: a focus on dulaglutide. Future Cardiology, 2021, 17, 459-473.	0.5	4

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74	Pathophysiology and Therapeutic Approaches to Acute Decompensated Heart Failure. <i>Circulation Research</i> , 2021, 128, 1468-1486.	2.0	63
75	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
76	Phenotypic clusters in heart failure with preserved and mid-range ejection fraction: new data and perspectives. <i>Russian Journal of Cardiology</i> , 2021, 26, 4436.	0.4	3
77	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
78	Letter to the Editor regarding the article "SGLT2 inhibitors and cardiovascular and renal outcomes: a meta-analysis and trial sequential analysis". <i>Heart Failure Reviews</i> , 2021, , 1.	1.7	0
79	Benefits of sodium glucose cotransporter 2 inhibitors across the spectrum of cardiovascular diseases. <i>Heart</i> , 2022, 108, 16-21.	1.2	7
80	Vulnerable Phase of Acute Heart Failure and its Association with Hospital Readmissions Reduction Program. <i>Current Problems in Cardiology</i> , 2022, 47, 100904.	1.1	7
81	SGLT-2 inhibitors associated euglycemic and hyperglycemic DKA in a multicentric cohort. <i>Scientific Reports</i> , 2021, 11, 10293.	1.6	37
82	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
83	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
84	Rapid evidence-based sequencing of foundational drugs for heart failure and a reduced ejection fraction. <i>European Journal of Heart Failure</i> , 2021, 23, 882-894.	2.9	88
85	Timely and individualized heart failure management: need for implementation into the new guidelines. <i>Clinical Research in Cardiology</i> , 2021, 110, 1150-1158.	1.5	18
86	Recent advances in new-onset diabetes mellitus after kidney transplantation. <i>World Journal of Diabetes</i> , 2021, 12, 541-555.	1.3	4
87	SGLT2 inhibitors should be recommended in patients with one or more of the three diseases: type 2 diabetes, chronic kidney disease, and HFrEF. <i>European Journal of Internal Medicine</i> , 2021, 87, 102-103.	1.0	0
88	Mechanisms and Models in Heart Failure. <i>Circulation Research</i> , 2021, 128, 1435-1450.	2.0	24
89	Emerging Pharmacologic Therapies for Heart Failure With Reduced Ejection Fraction. <i>CJC Open</i> , 2021, 3, 646-657.	0.7	2
90	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
91	Diabetes-Related Factors and the Effects of Ticagrelor Plus Aspirin in the THEMIS and THEMIS-PCI Trials. <i>Journal of the American College of Cardiology</i> , 2021, 77, 2366-2377.	1.2	13

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92	Epicardial adipose tissue in obesity-related cardiac dysfunction. <i>Heart</i> , 2022, 108, 339-344.	1.2	22
93	Does Combination Therapy With SGLT2 Inhibitors and Renin-Angiotensin System Blockers Lead to Greater Reduction in Cardiorenal Events Among Patients With Type 2 Diabetes?. <i>Frontiers in Cardiovascular Medicine</i> , 2021, 8, 679124.	1.1	5
94	Fluid volume regulation in patients with heart failure. <i>Lancet Diabetes and Endocrinology</i> , 2021, 9, 256-257.	5.5	2
95	SGLT2 inhibitors in cardiovascular medicine. <i>European Heart Journal - Cardiovascular Pharmacotherapy</i> , 2021, 7, e67-e68.	1.4	20
96	Worsening Heart Failure Episodes Outside a Hospital Setting in Heart Failure With Preserved Ejection Fraction. <i>JACC: Heart Failure</i> , 2021, 9, 374-382.	1.9	23
97	SGLT2 inhibitors: Do we need other evidences?. <i>European Journal of Internal Medicine</i> , 2021, 87, 18-19.	1.0	0
98	Impact of SGLT2 Inhibitors on Heart Failure: From Pathophysiology to Clinical Effects. <i>International Journal of Molecular Sciences</i> , 2021, 22, 5863.	1.8	48
100	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
101	From Systemic Inflammation to Myocardial Fibrosis. <i>Circulation Research</i> , 2021, 128, 1451-1467.	2.0	132
102	Investigating the effect of an education program on diabetes and lipid lowering medication usage following coronary artery bypass graft surgery. <i>Internal Medicine Journal</i> , 2021, , .	0.5	6
103	Use of loop diuretics in chronic heart failure: do we adhere to the Hippocratic principle "do no harm"? <i>European Journal of Heart Failure</i> , 2021, 23, 1068-1075.	2.9	4
104	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
105	Sotagliflozin, a dual SGLT1 and SGLT2 inhibitor: In the heart of the problem. <i>Metabolism Open</i> , 2021, 10, 100089.	1.4	6
106	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
107	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
109	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
110	Sodium-glucose cotransporter 2 inhibitors: renal outcomes according to baseline albuminuria. <i>CKJ: Clinical Kidney Journal</i> , 2021, 14, 2463-2471.	1.4	12
111	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

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112	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
113	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
116	Reduction of estimated fluid volumes following initiation of empagliflozin in patients with type 2 diabetes and cardiovascular disease: a secondary analysis of the placebo-controlled, randomized EMBLEM trial. <i>Cardiovascular Diabetology</i> , 2021, 20, 105.	2.7	22
117	Sotagliflozin Reduces HF Events in T2DM Regardless of Baseline Characteristics, Including HF, CKD and LVEF. <i>Cardiovascular Drugs and Therapy</i> , 2021, 35, 1077-1078.	1.3	3
118	Vericiguat for the treatment of heart failure: mechanism of action and pharmacological properties compared with other emerging therapeutic options. <i>Expert Opinion on Pharmacotherapy</i> , 2021, 22, 1847-1855.	0.9	18
119	Optimising the Heart Failure Treatment Pathway: The Role of SGLT2 Inhibitors. <i>Drugs</i> , 2021, 81, 1243-1255.	4.9	2
121	The effects of antidiabetic agents on heart failure. <i>Netherlands Heart Journal</i> , 2022, 30, 65-75.	0.3	2
122	Recent advances in pharmacological treatment of heart failure. <i>European Journal of Clinical Investigation</i> , 2021, 51, e13624.	1.7	19
124	Sodium-glucose cotransporter inhibitors may reduce the risk of pneumonia: an updated meta-analysis of cardiovascular outcome trials. <i>Diabetology International</i> , 2022, 13, 325-329.	0.7	2
125	Decoding empagliflozin's molecular mechanism of action in heart failure with preserved ejection fraction using artificial intelligence. <i>Scientific Reports</i> , 2021, 11, 12025.	1.6	23
126	Sodium-glucose cotransporter 2 inhibitors as a treatment for heart failure. <i>Heart</i> , 2022, 108, 312-320.	1.2	2
127	Diagnosis and management of heart failure from hospital admission to discharge: A practical expert guidance. <i>Annales De Cardiologie Et D'Angiologie</i> , 2022, 71, 41-52.	0.3	8
128	Highlights from Studies Presented at the Virtual American College of Cardiology Scientific Sessions 2021: Staying Updated with the Latest Advancements in Prevention. <i>Current Atherosclerosis Reports</i> , 2021, 23, 50.	2.0	7
129	Heart Failure and Chronic Kidney Disease Patients. <i>Journal of the American College of Cardiology</i> , 2021, 78, 344-347.	1.2	4
130	Sodium-glucose cotransporter type 2 inhibitors: successful running after two hares. <i>Russian Journal of Cardiology</i> , 2021, 26, 4534.	0.4	1
131	Profile of Ipragliflozin, an Oral SGLT-2 Inhibitor for the Treatment of Type 2 Diabetes: The Evidence to Date. <i>Drug Design, Development and Therapy</i> , 2021, Volume 15, 3057-3069.	2.0	11
132	Cardiovascular Outcome in Patients Treated With SGLT2 Inhibitors for Heart Failure: A Meta-Analysis. <i>Frontiers in Cardiovascular Medicine</i> , 2021, 8, 691907.	1.1	26
133	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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134	Comparative Efficacy of Five SGLT2i on Cardiorenal Events: A Network Meta-analysis Based on Ten CVOTs. <i>American Journal of Cardiovascular Drugs</i> , 2021, , 1.	1.0	7
136	Coronavirus Disease (COVID)-19 and Diabetic Kidney Disease. <i>Pharmaceuticals</i> , 2021, 14, 751.	1.7	13
137	Sodium-glucose cotransporter 2 inhibitors in heart failure with preserved ejection fraction: reasons for optimism. <i>European Journal of Heart Failure</i> , 2021, 23, 1250-1255.	2.9	17
138	Heart Failure with Preserved Ejection Fraction Current Diagnostic and Therapeutic Approaches. <i>Rational Pharmacotherapy in Cardiology</i> , 2021, 17, 476-483.	0.3	0
139	Role of Guideline Directed Medical Therapy Doses and Optimization in Patients Hospitalized With Decompensated Systolic Heart Failure. <i>American Journal of Cardiology</i> , 2021, 151, 64-69.	0.7	8
141	Insights Into the Results of Sotagliflozin Cardiovascular Outcome Trials: Is Dual Inhibition the Cherry on the Cake of Cardiorenal Protection?. <i>Drugs</i> , 2021, 81, 1365-1371.	4.9	19
142	Simultaneous or Rapid Sequence Initiation of Quadruple Medical Therapy for Heart Failure—Optimizing Therapy With the Need for Speed. <i>JAMA Cardiology</i> , 2021, 6, 743.	3.0	125
143	Sodium-glucose cotransporter-2 Inhibitors in Heart Failure: An Updated Systematic Review and Meta-analysis of 13 Randomized Clinical Trials Including 14,618 Patients With Heart Failure. <i>Journal of Cardiovascular Pharmacology</i> , 2021, 78, 501-514.	0.8	9
144	Cardiac, renal, and metabolic effects of sodium-glucose cotransporter 2 inhibitors: a position paper from the European Society of Cardiology ad hoc task force on sodium-glucose cotransporter 2 inhibitors. <i>European Journal of Heart Failure</i> , 2021, 23, 1260-1275.	2.9	36
145	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 States)</i> 10.7843145gBT/O	0.7	1
146	Management of type 2 diabetes in chronic kidney disease. <i>BMJ Open Diabetes Research and Care</i> , 2021, 9, e002300.	1.2	12
147	Cost-effectiveness of Dapagliflozin for the Treatment of Heart Failure With Reduced Ejection Fraction. <i>JAMA Network Open</i> , 2021, 4, e2114501.	2.8	49
148	Sodium-glucose cotransporter 2 inhibitor effects on heart failure hospitalization and cardiac function: systematic review. <i>ESC Heart Failure</i> , 2021, 8, 4093-4118.	1.4	11
149	Meta-analyzing the factors affecting the efficacy of gliflozins in patients with heart failure based on heart failure trials. <i>Medicine (United States)</i> , 2021, 100, e26561.	0.4	1
150	SGLT2 inhibitors and GLP-1 receptor agonists: established and emerging indications. <i>Lancet</i> , The, 2021, 398, 262-276.	6.3	222
151	Tandem positive action of SGLT2 inhibitors and ARNI in patients with heart failure. <i>Acta Diabetologica</i> , 2021, 58, 1579-1580.	1.2	5
152	Acute pleiotropic effects of dapagliflozin in type 2 diabetic patients with heart failure with reduced ejection fraction: a crossover trial. <i>ESC Heart Failure</i> , 2021, 8, 4346-4352.	1.4	15
153	Vascular and metabolic effects of SGLT2i and GLP-1 in heart failure patients. <i>Heart Failure Reviews</i> , 2023, 28, 733-744.	1.7	19

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154	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
155	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
156	Introduction to Nephrocardiology. <i>Cardiology Clinics</i> , 2021, 39, 295-306.	0.9	4
157	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
158	Vericiguat for Heart Failure with Reduced Ejection Fraction. <i>Current Cardiology Reports</i> , 2021, 23, 144.	1.3	19
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