Lutz Heinemann

List of Publications by Year
in descending order

271 papers	13,463 citations	36303 51 h-index	27406 106 g-index
296 all docs	296 docs citations	296 times ranked	8303 citing authors

#	Article	IF	Citations
1	Clinical Targets for Continuous Glucose Monitoring Data Interpretation: Recommendations From the International Consensus on Time in Range. Diabetes Care, 2019, 42, 1593-1603.	8.6	2,101
2	International Consensus on Use of Continuous Glucose Monitoring. Diabetes Care, 2017, 40, 1631-1640.	8.6	1,376
3	Comparison of the Numerical and Clinical Accuracy of Four Continuous Glucose Monitors. Diabetes Care, 2008, 31, 1160-1164.	8.6	755
4	Lower Within-Subject Variability of Insulin Detemir in Comparison to NPH Insulin and Insulin Glargine in People With Type 1 Diabetes. Diabetes, 2004, 53, 1614-1620.	0.6	570
5	Home Use of an Artificial Beta Cell in Type 1 Diabetes. New England Journal of Medicine, 2015, 373, 2129-2140.	27.0	397
6	Glucose Management Indicator (GMI): A New Term for Estimating A1C From Continuous Glucose Monitoring. Diabetes Care, 2018, 41, 2275-2280.	8.6	396
7	Real-time continuous glucose monitoring in adults with type 1 diabetes and impaired hypoglycaemia awareness or severe hypoglycaemia treated with multiple daily insulin injections (HypoDE): a multicentre, randomised controlled trial. Lancet, The, 2018, 391, 1367-1377.	13.7	358
8	Variability of Insulin Absorption and Insulin Action. Diabetes Technology and Therapeutics, 2002, 4, 673-682.	4.4	216
9	Outcome Measures for Artificial Pancreas Clinical Trials: A Consensus Report. Diabetes Care, 2016, 39, 1175-1179.	8.6	195
10	Diabetes Digital App Technology: Benefits, Challenges, and Recommendations. A Consensus Report by the European Association for the Study of Diabetes (EASD) and the American Diabetes Association (ADA) Diabetes Technology Working Group. Diabetes Care, 2020, 43, 250-260.	8.6	175
11	Time-Action Profile of Inhaled Insulin in Comparison With Subcutaneously Injected Insulin Lispro and Regular Human Insulin. Diabetes Care, 2005, 28, 1077-1082.	8.6	154
12	Insulin Injection Into Lipohypertrophic Tissue: Blunted and More Variable Insulin Absorption and Action and Impaired Postprandial Glucose Control. Diabetes Care, 2016, 39, 1486-1492.	8.6	127
13	Oral Insulin and Buccal Insulin: A Critical Reappraisal. Journal of Diabetes Science and Technology, 2009, 3, 568-584.	2.2	123
14	Insulin Infusion Set: The Achilles Heel of Continuous Subcutaneous Insulin Infusion. Journal of Diabetes Science and Technology, 2012, 6, 954-964.	2.2	119
15	Improving the Clinical Value and Utility of CGM Systems: Issues and Recommendations. Diabetes Care, 2017, 40, 1614-1621.	8.6	115
16	Day and Night Home Closed-Loop Insulin Delivery in Adults With Type 1 Diabetes: Three-Center Randomized Crossover Study. Diabetes Care, 2014, 37, 1931-1937.	8.6	113
17	Finger Pricking and Pain: A Never Ending Story. Journal of Diabetes Science and Technology, 2008, 2, 919-921.	2.2	107
18	Alternative Routes of Administration as an Approach to Improve Insulin Therapy: Update on Dermal, Oral, Nasal and Pulmonary Insulin Delivery. Current Pharmaceutical Design, 2001, 7, 1327-1351.	1.9	104

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19	Time Delay of CGM Sensors. Journal of Diabetes Science and Technology, 2015, 9, 1006-1015.	2.2	101
20	Closing the Loop in Adults, Children and Adolescents With Suboptimally Controlled Type 1 Diabetes Under Free Living Conditions: A Psychosocial Substudy. Journal of Diabetes Science and Technology, 2017, 11, 1080-1088.	2.2	99
21	The Failure of Exubera: Are We Beating a Dead Horse?. Journal of Diabetes Science and Technology, 2008, 2, 518-529.	2.2	98
22	Day and Night Closed-Loop Control in Adults With Type 1 Diabetes. Diabetes Care, 2013, 36, 3882-3887.	8.6	95
23	CGM Versus FGM; or, Continuous Glucose Monitoring Is Not Flash Glucose Monitoring. Journal of Diabetes Science and Technology, 2015, 9, 947-950.	2.2	95
24	Insulin Pump Risks and Benefits: A Clinical Appraisal of Pump Safety Standards, Adverse Event Reporting, and Research Needs. Diabetes Care, 2015, 38, 716-722.	8.6	95
25	Non-invasive glucose monitoring in patients with Type 1 diabetes: A Multisensor system combining sensors for dielectric and optical characterisation of skin. Biosensors and Bioelectronics, 2009, 24, 2778-2784.	10.1	93
26	Consensus Report: The Current Role of Self-Monitoring of Blood Glucose in Non-Insulin-Treated Type 2 Diabetes. Journal of Diabetes Science and Technology, 2011, 5, 1529-1548.	2.2	88
27	Real-Time Improvement of Continuous Glucose Monitoring Accuracy: The smart sensor concept. Diabetes Care, 2013, 36, 793-800.	8.6	86
28	Injection-meal interval: recommendations of diabetologists and how patients handle it. Diabetes Research and Clinical Practice, 1999, 43, 137-142.	2.8	83
29	Ultrafast-Acting Insulins: State of the Art. Journal of Diabetes Science and Technology, 2012, 6, 728-742.	2.2	82
30	Significance and Reliability of MARD for the Accuracy of CGM Systems. Journal of Diabetes Science and Technology, 2017, 11, 59-67.	2.2	80
31	Definition, Classification and Diagnosis of Diabetes Mellitus. Experimental and Clinical Endocrinology and Diabetes, 2018, 126, 406-410.	1.2	80
32	The Digital/Virtual Diabetes Clinic: The Future Is Nowâ€"Recommendations from an International Panel on Diabetes Digital Technologies Introduction. Diabetes Technology and Therapeutics, 2021, 23, 146-154.	4.4	79
33	Continuous Glucose Monitors and Automated Insulin Dosing Systems in the Hospital Consensus Guideline. Journal of Diabetes Science and Technology, 2020, 14, 1035-1064.	2.2	77
34	Benefits and Limitations of MARD as a Performance Parameter for Continuous Glucose Monitoring in the Interstitial Space. Journal of Diabetes Science and Technology, 2020, 14, 135-150.	2.2	72
35	Accuracy and Reliability of Continuous Glucose Monitoring Systems: A Head-to-Head Comparison. Diabetes Technology and Therapeutics, 2013, 15, 721-726.	4.4	70
36	Interferences and Limitations in Blood Glucose Self-Testing. Journal of Diabetes Science and Technology, 2016, 10, 1161-1168.	2.2	69

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37	A Glycemia Risk Index (GRI) of Hypoglycemia and Hyperglycemia for Continuous Glucose Monitoring Validated by Clinician Ratings. Journal of Diabetes Science and Technology, 2023, 17, 1226-1242.	2.2	69
38	Further Evidence of Severe Allergic Contact Dermatitis From Isobornyl Acrylate While Using a Continuous Glucose Monitoring System. Journal of Diabetes Science and Technology, 2018, 12, 630-633.	2.2	68
39	Dose Response of Inhaled Dry-Powder Insulin and Dose Equivalence to Subcutaneous Insulin Lispro. Diabetes Care, 2005, 28, 2400-2405.	8.6	67
40	Continuous Glucose Monitoring: Evidence and Consensus Statement for Clinical Use. Journal of Diabetes Science and Technology, 2013, 7, 500-519.	2.2	67
41	Insulin Resistance and the Effect of Insulin on Blood Pressure in Essential Hypertension. Hypertension, 1998, 32, 243-248.	2.7	66
42	Intradermal Microneedle Delivery of Insulin Lispro Achieves Faster Insulin Absorption and Insulin Action than Subcutaneous Injection. Diabetes Technology and Therapeutics, 2011, 13, 435-442.	4.4	64
43	Absorption and Metabolic Effect of Inhaled Insulin: Intrapatient variability after inhalation via the Aerodose Insulin Inhaler in patients with type 2 diabetes. Diabetes Care, 2002, 25, 2276-2281.	8.6	63
44	Adhesives Used for Diabetes Medical Devices. Journal of Diabetes Science and Technology, 2016, 10, 1211-1215.	2.2	63
45	Oral Insulin Reloaded. Journal of Diabetes Science and Technology, 2014, 8, 458-465.	2.2	59
46	Discrepancies Between Blood Glucose and Interstitial Glucoseâ€”Technological Artifacts or Physiology: Implications for Selection of the Appropriate Therapeutic Target. Journal of Diabetes Science and Technology, 2017, 11, 766-772.	2.2	59
47	Microneedle-Based Intradermal Versus Subcutaneous Administration of Regular Human Insulin or Insulin Lispro: Pharmacokinetics and Postprandial Glycemic Excursions in Patients with Type 1 Diabetes. Diabetes Technology and Therapeutics, 2011, 13, 443-450.	4.4	58
48	Continuous Glucose Monitoring with Glucose Sensors: Calibration and Assessment Criteria. Diabetes Technology and Therapeutics, 2003, 5, 572-586.	4.4	57
49	Oral Insulin: A Comparison With Subcutaneous Regular Human Insulin in Patients With Type 2 Diabetes. Diabetes Care, 2010, 33, 1288-1290.	8.6	57
50	Continuous Glucose Monitoring by Means of the Microdialysis Technique: Underlying Fundamental Aspects. Diabetes Technology and Therapeutics, 2003, 5, 545-561.	4.4	56
51	Quality of Glucose Measurement with Blood Glucose Meters at the Point-of-Care: Relevance of Interfering Factors. Diabetes Technology and Therapeutics, 2010, 12, 847-857.	4.4	56
52	Confusion Regarding Duration of Insulin Action. Journal of Diabetes Science and Technology, 2014, 8, 170-178.	2.2	53
53	Glucose Sensors and the Alternate Site Testing-Like Phenomenon: Relationship Between Rapid Blood Glucose Changes and Glucose Sensor Signals. Diabetes Technology and Therapeutics, 2003, 5, 829-842.	4.4	52
54	Integrated personalized diabetes management improves glycemic control in patients with insulin-treated type 2 diabetes: Results of the PDM-ProValue study program. Diabetes Research and Clinical Practice, 2018, 144, 200-212.	2.8	52

#	Article	IF	Citations
55	Analytical Performance Requirements for Systems for Self-Monitoring of Blood Glucose With Focus on System Accuracy. Journal of Diabetes Science and Technology, 2015, 9, 885-894.	2.2	51
56	Young Children Have Higher Variability of Insulin Requirements: Observations During Hybrid Closed-Loop Insulin Delivery. Diabetes Care, 2019, 42, 1344-1347.	8.6	51
57	Measurement of Insulin Absorption and Insulin Action. Diabetes Technology and Therapeutics, 2004, 6, 698-718.	4.4	49
58	Performance of Blood Glucose Meters in the Low-Glucose Range: Current Evaluations Indicate That It Is Not Sufficient From a Clinical Point of View. Diabetes Care, 2015, 38, e139-e140.	8.6	49
59	How to Assess the Quality of Glucose Clamps? Evaluation of Clamps Performed With ClampArt, a Novel Automated Clamp Device. Journal of Diabetes Science and Technology, 2015, 9, 792-800.	2.2	48
60	Pharmacokinetic and Pharmacodynamic Properties of a Novel Inhaled Insulin. Journal of Diabetes Science and Technology, 2017, 11, 148-156.	2.2	48
61	Insulin Storage: A Critical Reappraisal. Journal of Diabetes Science and Technology, 2021, 15, 147-159.	2.2	48
62	Changes in Basal Insulin Infusion Rates With Subcutaneous Insulin Infusion. Diabetes Care, 2009, 32, 1437-1439.	8.6	46
63	Inhaled TechnosphereÂ® Insulin in Comparison to Subcutaneous Regular Human Insulin: Time Action Profile and Variability in Subjects with Type 2 Diabetes. Journal of Diabetes Science and Technology, 2008, 2, 205-212.	2.2	45
64	Insulin Absorption from Lipodystrophic Areas: A (Neglected) Source of Trouble for Insulin Therapy?. Journal of Diabetes Science and Technology, 2010, 4, 750-753.	2.2	45
65	Rapid and Long-Acting Analogues as an Approach to Improve Insulin Therapy: An Evidence-Based Medicine Assessment. Current Pharmaceutical Design, 2001, 7, 1303-1325.	1.9	44
66	Reimbursement for Continuous Glucose Monitoring. Diabetes Technology and Therapeutics, 2016, 18, S2-48-S2-52.	4.4	43
67	Reimbursement for Continuous Glucose Monitoring: A European View. Journal of Diabetes Science and Technology, 2012, 6, 1498-1502.	2.2	42
68	Review: Current status of the development of inhaled insulin. British Journal of Diabetes and Vascular Disease, 2004, 4, 295-301.	0.6	41
69	Dose-Response Relationship of Insulin Glulisine in Subjects With Type 1 Diabetes. Diabetes Care, 2007, 30, 2506-2507.	8.6	41
70	Insulin Pump Therapy: What is the Evidence for Using Different Types of Boluses for Coverage of Prandial Insulin Requirements?. Journal of Diabetes Science and Technology, 2009, 3, 1490-1500.	2.2	37
71	AP@home: A Novel European Approach to Bring the Artificial Pancreas Home. Journal of Diabetes Science and Technology, 2011, 5, 1363-1372.	2.2	35
72	Performance Comparison of CGM Systems. Journal of Diabetes Science and Technology, 2015, 9, 1030-1040.	2.2	35

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73	Impact of CGM on the Management of Hypoglycemia Problems: Overview and Secondary Analysis of the HypoDE Study. Journal of Diabetes Science and Technology, 2019, 13, 636-644.	2.2	35
74	Estimation of Hemoglobin A1c from Continuous Glucose Monitoring Data in Individuals with Type 1 Diabetes: Is Time In Range All We Need?. Diabetes Technology and Therapeutics, 2020, 22, 501-508.	4.4	35
75	Digital Diabetes Management: A Literature Review of Smart Insulin Pens. Journal of Diabetes Science and Technology, 2022, 16, 587-595.	2.2	35
76	Noninvasive Glucose Measurement by Monitoring of Scattering Coefficient During Oral Glucose Tolerance Tests. Diabetes Technology and Therapeutics, 2000, 2, 211-220.	4.4	33
77	AIR Inhaled Insulin in Subjects With Chronic Obstructive Pulmonary Disease: Pharmacokinetics, glucodynamics, safety, and tolerability. Diabetes Care, 2007, 30, 1777-1782.	8.6	33
78	Limits to the Evaluation of the Accuracy of Continuous Glucose Monitoring Systems by Clinical Trials. Biosensors, 2018, 8, 50.	4.7	32
79	Open Source Closed-Loop Insulin Delivery Systems: A Clash of Cultures or Merging of Diverse Approaches?. Journal of Diabetes Science and Technology, 2018, 12, 1223-1226.	2.2	32
80	Evaluation of Isobornyl Acrylate Content in Medical Devices for Diabetes Treatment. Diabetes Technology and Therapeutics, 2019, 21, 533-537.	4.4	32
81	Hypoglycemia and Insulin Analogues:. Journal of Diabetes and Its Complications, 1999, 13, 105-114.	2.3	31
82	Intra-Individual Variability of the Metabolic Effect of a Novel Rapid-Acting Insulin (VIAjectâ„¢) in Comparison to Regular Human Insulin. Journal of Diabetes Science and Technology, 2008, 2, 568-571.	2.2	31
83	Biphasic Insulin Aspart 30/70: Pharmacokinetics and Pharmacodynamics Compared With Once-Daily Biphasic Human Insulin and Basal-Bolus Therapy. Diabetes Care, 2009, 32, 1431-1433.	8.6	31
84	SPECTRUM. Journal of Diabetes Science and Technology, 2017, 11, 284-289.	2.2	31
85	The â€œGlucose Pentagonâ€: Assessing Glycemic Control of Patients with Diabetes Mellitus by a Model Integrating Different Parameters from Glucose Profiles. Diabetes Technology and Therapeutics, 2009, 11, 399-409.	4.4	30
86	Biosimilar Insulins: How Similar is Similar?. Journal of Diabetes Science and Technology, 2011, 5, 741-754.	2.2	30
87	An Overview of Current Regulatory Requirements for Approval of Biosimilar Insulins. Diabetes Technology and Therapeutics, 2015, 17, 510-526.	4.4	30
88	Quality of HbA1c Measurement in the Practice. Journal of Diabetes Science and Technology, 2015, 9, 687-695.	2.2	30
89	Products for Monitoring Glucose Levels in the Human Body With Noninvasive Optical, Noninvasive Fluid Sampling, or Minimally Invasive Technologies. Journal of Diabetes Science and Technology, 2022, 16, 168-214.	2.2	30
90	Biosimilar Insulins. Journal of Diabetes Science and Technology, 2014, 8, 6-13.	2.2	29

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91	Psychosocial Aspects of Continuous Glucose Monitoring. Journal of Diabetes Science and Technology, 2016, 10, 859-863.	2.2	29
92	Continuous Glucose Monitoring during Exercise in Patients with Type 1 Diabetes on Continuous Subcutaneous Insulin Infusion. Journal of Diabetes Science and Technology, 2010, 4, 123-131.	2.2	27
93	Insulin Concentration in Vials Randomly Purchased in Pharmacies in the United States: Considerable Loss in the Cold Supply Chain. Journal of Diabetes Science and Technology, 2018, 12, 839-841.	2.2	27
94	The implanted glucose monitoring system Eversense: An alternative for diabetes patients with isobornyl acrylate allergy. Contact Dermatitis, 2020, 82, 101-104.	1.4	27
95	Insulin Pump and CGM Usage in the United States and Germany. Journal of Diabetes Science and Technology, 2015, 9, 1103-1110.	2.2	26
96	Continuous Glucose Monitoring: Reliable Measurements for up to 4 Days with the SCGM1 System. Diabetes Technology and Therapeutics, 2003, 5, 609-614.	4.4	25
97	Current Trends in Continuous Glucose Monitoring. Journal of Diabetes Science and Technology, 2014, 8, 390-396.	2.2	25
98	Patch Pumps: Are They All the Same?. Journal of Diabetes Science and Technology, 2019, 13, 34-40.	2.2	25
99	Insulin Pump Therapy for Patients With Type 2 Diabetes Mellitus: Evidence, Current Barriers, and New Technologies. Journal of Diabetes Science and Technology, 2021, 15, 193229682092810.	2.2	25
100	Reduction of Postprandial Glycemic Excursions in Patients with Type 1 Diabetes: A Novel Human Insulin Formulation versus a Rapid-Acting Insulin Analog and Regular Human Insulin. Journal of Diabetes Science and Technology, 2011, 5, 681-686.	2.2	24
101	Continuous Glucose Monitoring Accuracy Results Vary between Assessment at Home and Assessment at the Clinical Research Center. Journal of Diabetes Science and Technology, 2012, 6, 1103-1106.	2.2	24
102	System Accuracy of Blood Glucose Monitoring Systems: Impact of Use by Patients and Ambient Conditions. Diabetes Technology and Therapeutics, 2013, 15, 889-896.	4.4	24
103	Noninvasive Continuous Monitoring of Vital Signs With Wearables: Fit for Medical Use?. Journal of Diabetes Science and Technology, 2021, 15, 34-43.	2.2	24
104	Skin Autofluorescence â€" A Non-invasive Measurement for Assessing Cardiovascular Risk and Risk of Diabetes. European Endocrinology, 2014, 10, 106.	1.5	24
105	Hypoglycemia Warning Signal and Glucose Sensors: Requirements and Concepts. Diabetes Technology and Therapeutics, 2003, 5, 563-571.	4.4	23
106	Residual Beta Cell Function in Newly Diagnosed Type 1 Diabetes after Treatment with Atorvastatin: The Randomized DIATOR Trial. PLoS ONE, 2011, 6, e17554.	2.5	23
107	Improved Preservation of Residual Beta Cell Function by Atorvastatin in Patients with Recent Onset Type 1 Diabetes and High CRP Levels (DIATOR Trial). PLoS ONE, 2012, 7, e33108.	2.5	23
108	Insulin Pump Occlusions: For Patients Who Have Been Around the (Infusion) Block. Journal of Diabetes Science and Technology, 2017, 11, 451-454.	2.2	23

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109	Effect of pramlintide on symptom, catecholamine, and glucagon responses to hypoglycemia in healthy subjects. Metabolism: Clinical and Experimental, 2004, 53, 1227-1232.	3.4	22
110	Effect of the urotensinâ€II receptor antagonist palosuran on secretion of and sensitivity to insulin in patients with Type 2 diabetes mellitus. British Journal of Clinical Pharmacology, 2009, 68, 502-510.	2.4	22
111	Lancing: <i>Quo Vadis?</i>. Journal of Diabetes Science and Technology, 2011, 5, 966-981.	2.2	22
112	Bolus Advisors: Sources of Error, Targets for Improvement. Journal of Diabetes Science and Technology, 2018, 12, 190-198.	2.2	22
113	Measurement Uncertainty Impacts Diagnosis of Diabetes Mellitus: Reliable Minimal Difference of Plasma Glucose Results. Diabetes Therapy, 2020, 11, 293-303.	2.5	22
114	Freestyle libre 2: The new isobornyl acrylate free generation. Contact Dermatitis, 2020, 83, 429-431.	1.4	22
115	Biosimilar insulins. Expert Opinion on Biological Therapy, 2012, 12, 1009-1016.	3.1	20
116	Patch Pump Versus Conventional Pump: Postprandial Glycemic Excursions and the Influence of Wear Time. Diabetes Technology and Therapeutics, 2013, 15, 575-579.	4.4	20
117	Insulin Infusion Sets: A Critical Reappraisal. Diabetes Technology and Therapeutics, 2016, 18, 327-333.	4.4	20
118	Modeling of Diabetes and Its Clinical Impact. Journal of Diabetes Science and Technology, 2018, 12, 976-984.	2.2	20
119	Evaluating Glucose Control With a Novel Composite Continuous Glucose Monitoring Index. Journal of Diabetes Science and Technology, 2020, 14, 277-283.	2.2	20
120	Simulated postaggression metabolism in healthy subjects: Metabolic changes and insulin resistance. Metabolism: Clinical and Experimental, 1998, 47, 1263-1268.	3.4	19
121	A rapid and reliable semiautomated method for measurement of total abdominal fat volumes using magnetic resonance imaging. Magnetic Resonance Imaging, 2003, 21, 631-636.	1.8	19
122	Accuracy in Blood Glucose Measurement: What Will a Tightening of Requirements Yield?. Journal of Diabetes Science and Technology, 2012, 6, 435-443.	2.2	19
123	Evaluation of the SPECTRUM training programme for realâ€time continuous glucose monitoring: A realâ€world multicentre prospective study in 120 adults with type 1 diabetes. Diabetic Medicine, 2021, 38, e14467.	2.3	19
124	Usability of Medical Devices for Patients With Diabetes Who Are Visually Impaired or Blind. Journal of Diabetes Science and Technology, 2016, 10, 1382-1387.	2.2	18
125	Storage Conditions of Insulin in Domestic Refrigerators and When Carried by Patients: Often Outside Recommended Temperature Range. Diabetes Technology and Therapeutics, 2019, 21, 238-244.	4.4	18
126	Concentrated insulins: History and critical reappraisal. Journal of Diabetes, 2019, 11, 292-300.	1.8	18

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127	Continuous Glucose Monitoring in People With Type 1 Diabetes on Multiple-Dose Injection Therapy: The Relationship Between Glycemic Control and Hypoglycemia. Diabetes Care, 2020, 43, 53-58.	8.6	18
128	Self-measurement of Blood Glucose and Continuous Glucose Monitoring â€“ Is There Only One Future?. European Endocrinology, 2018, 14, 24.	1.5	18
129	Atrial natriuretic factor in various stages of diabetic nephropathy. The Journal of Diabetic Complications, 1988, 2, 207-209.	0.2	17
130	Variability of Insulin Action: Does It Matter?. Insulin, 2008, 3, 37-45.	0.2	17
131	Basalâ€"Prandial Insulin Delivery in Type 2 Diabetes Mellitus via the V-Goâ„¢: A Novel Continuous Subcutaneous Infusion Device. Journal of Diabetes Science and Technology, 2008, 2, 40-46.	2.2	17
132	We Need More Research and Better Designs for Insulin Infusion Sets. Journal of Diabetes Science and Technology, 2014, 8, 199-202.	2.2	17
133	HypoDE. Journal of Diabetes Science and Technology, 2015, 9, 651-662.	2.2	17
134	Open source automated insulin delivery: addressing the challenge. Npj Digital Medicine, 2019, 2, 124.	10.9	17
135	Assessing the Analytical Performance of Systems for Self-Monitoring of Blood Glucose: Concepts of Performance Evaluation and Definition of Metrological Key Terms. Journal of Diabetes Science and Technology, 2013, 7, 1585-1594.	2.2	16
136	The Diabetes Technology Society Green Diabetes Initiative. Journal of Diabetes Science and Technology, 2020, 14, 507-512.	2.2	16
137	Type 2 Diabetes Phenotype and Progression is Significantly Different if Diagnosed before versus after 65 Years of Age. Journal of Diabetes Science and Technology, 2008, 2, 82-90.	2.2	15
138	Myocardial Infarction and Stroke in Early Years After Diagnosis of Type 2 Diabetes: Risk Factors and Relation to Self-Monitoring of Blood Glucose. Diabetes Technology and Therapeutics, 2009, 11, 234-241.	4.4	15
139	Integrated Personalized Diabetes Management (PDM). Journal of Diabetes Science and Technology, 2016, 10, 772-781.	2.2	15
140	Usage of Hydrocolloid-Based Plasters in Patients Who Have Developed Allergic Contact Dermatitis to Isobornyl Acrylate While Using Continuous Glucose Monitoring Systems. Journal of Diabetes Science and Technology, 2020, 14, 582-585.	2.2	15
141	Benefit of Digital Tools Used for Integrated Personalized Diabetes Management: Results From the PDM-ProValue Study Program. Journal of Diabetes Science and Technology, 2020, 14, 240-249.	2.2	15
142	Continuous Subcutaneous Glucose Monitoring Shows a Close Correlation between Mean Glucose and Time Spent in Hyperglycemia and Hemoglobin A1c. Journal of Diabetes Science and Technology, 2007, 1, 857-863.	2.2	14
143	Optimizing insulin pump therapy: the potential advantages of using a structured diabetes management program. Current Medical Research and Opinion, 2015, 31, 477-485.	1.9	14
144	Higher HbA1c Measurement Quality Standards are Needed for Follow-Up and Diagnosis: Experience and Analyses from Germany. Hormone and Metabolic Research, 2018, 50, 728-734.	1.5	14

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145	Diabetes Technology and Waste: A Complex Problem Piling Up!. Journal of Diabetes Science and Technology, 2019, 13, 815-816.	2.2	14
146	The Effects and Effect Sizes of Real-Time Continuous Glucose Monitoring on Patient-Reported Outcomes: A Secondary Analysis of the HypoDE Study. Diabetes Technology and Therapeutics, 2019, 21, 86-93.	4.4	14
147	Continuous Glucose Monitoring and Clinical Trials. Journal of Diabetes Science and Technology, 2009, 3, 981-985.	2.2	13
148	Lipohypertrophy and the Artificial Pancreas. Journal of Diabetes Science and Technology, 2014, 8, 915-917.	2.2	13
149	A randomised, controlled trial of self-monitoring of blood glucose in patients with type 2 diabetes receiving conventional insulin treatment. Diabetologia, 2014, 57, 868-877.	6.3	13
150	PsychDT Working Group. Journal of Diabetes Science and Technology, 2015, 9, 925-928.	2.2	13
151	Blood Glucose Monitoring Data Should Be Reported in Detail When Studies About Efficacy of Continuous Glucose Monitoring Systems Are Published. Journal of Diabetes Science and Technology, 2018, 12, 1061-1063.	2.2	13
152	Artificial Pancreas Systems for People With Type 2 Diabetes: Conception and Design of the European CLOSE Project. Journal of Diabetes Science and Technology, 2019, 13, 261-267.	2.2	13
153	Critical Reappraisal of the Time-in-Range: Alternative or Useful Addition to Glycated Hemoglobin?. Journal of Diabetes Science and Technology, 2020, 14, 922-927.	2.2	13
154	â€œDo It Yourselfâ€•(DIY)â€"Automated Insulin Delivery (AID) Systems: Current Status From a German Point of View. Journal of Diabetes Science and Technology, 2020, 14, 1028-1034.	2.2	13
155	Reliable Detection of Atrial Fibrillation with a Medical Wearable during Inpatient Conditions. Sensors, 2020, 20, 5517.	3.8	13
156	Fitting nonlinear regression models with correlated errors to individual pharmacodynamic data using SAS software. Journal of Pharmacokinetics and Pharmacodynamics, 1995, 23, 87-100.	0.6	12
157	Correlation Between Anthropometric Parameters and Abdominal Fat Volumes Assessed by a Magnetic Resonance Imaging Method in Patients with Diabetes. Diabetes Technology and Therapeutics, 2004, 6, 844-849.	4.4	12
158	Enhancement of blood glucose lowering effect of a sulfonylurea when coadministered with an ACE inhibitor: results of a glucose-clamp study. Diabetes/Metabolism Research and Reviews, 2005, 21, 459-464.	4.0	12
159	Help! Someone Is Beeping . . .. Journal of Diabetes Science and Technology, 2014, 8, 627-629.	2.2	12
160	Assessing the effectiveness of 3 months day and night home closed-loop insulin delivery in adults with suboptimally controlled type 1 diabetes: a randomised crossover study protocol. BMJ Open, 2014, 4, e006075-e006075.	1.9	12
161	Impact of Particle Size and Aerosolization Time on the Metabolic Effect of an Inhaled Insulin Aerosol. Diabetes Technology and Therapeutics, 2004, 6, 119-127.	4.4	11
162	What Are the Next Steps in Continuous Glucose Monitoring?. Journal of Diabetes Science and Technology, 2014, 8, 397-402.	2.2	11

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163	Device Connectivity. Journal of Diabetes Science and Technology, 2015, 9, 701-705.	2.2	11
164	Boluses in Insulin Therapy. Journal of Diabetes Science and Technology, 2017, 11, 165-171.	2.2	11
165	An Opportunity to Increase the Benefit of CGM Usage: The Need to Train the Patients Adequately. Journal of Diabetes Science and Technology, 2020, 14, 983-986.	2.2	11
166	The Systemic Immune Network in Recent Onset Type 1 Diabetes: Central Role of Interleukin-1 Receptor Antagonist (DIATOR Trial). PLoS ONE, 2013, 8, e72440.	2.5	11
167	Near-normotension and near-normoglycemia in blind Type I diabetic patients with overt diabetic nephropathy. The Journal of Diabetic Complications, 1990, 4, 179-183.	0.2	10
168	Altered Disease Course after Initiation of Self-Monitoring of Blood Glucose in Noninsulin-Treated Type 2 Diabetes (ROSSO 3). Journal of Diabetes Science and Technology, 2007, 1, 487-495.	2.2	10
169	Considerations for an Institution for Evaluation of Diabetes Technology Devices to Improve Their Quality in the European Union. Journal of Diabetes Science and Technology, 2013, 7, 542-547.	2.2	10
170	Impact of Biosimilar Insulins on Clinical Practice. Journal of Diabetes Science and Technology, 2014, 8, 179-185.	2.2	10
171	Patient-Reported Outcomes and Continuous Glucose Monitoring: Can We Do Better With Artificial Pancreas Devices?. Diabetes Care, 2015, 38, e70-e70.	8.6	10
172	Intermittent Use of Continuous Glucose Monitoring: Expanding the Clinical Value of CGM. Journal of Diabetes Science and Technology, 2021, 15, 684-694.	2.2	10
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