Richard W Grant

List of Publications by Year
in descending order

145 papers	8,460 citations	47006 47 h-index	48315 88 g-index
147 all docs	147 docs citations	147 times ranked	10143 citing authors

#	Article	IF	Citations
1	Depression, Self-Care, and Medication Adherence in Type 2 Diabetes. Diabetes Care, 2007, 30, 2222-2227.	8.6	489
2	Impact of active drug use on antiretroviral therapy adherence and viral suppression in HIV-infected drug users. Journal of General Internal Medicine, 2002, 17, 377-381.	2.6	445
3	Impact of Active Drug Use on Antiretroviral Therapy Adherence and Viral Suppression in HIV-infected Drug Users. Journal of General Internal Medicine, 2002, 17, 377-381.	2.6	345
4	Polypharmacy and Medication Adherence in Patients With Type 2 Diabetes. Diabetes Care, 2003, 26, 1408-1412.	8.6	302
5	Sex Disparities in Treatment of Cardiac Risk Factors in Patients With Type 2 Diabetes. Diabetes Care, 2005, 28, 514-520.	8.6	300
6	Quality of Diabetes Care in U.S. Academic Medical Centers: Low rates of medical regimen change. Diabetes Care, 2005, 28, 337-442.	8.6	289
7	A Culturally Tailored Navigator Program for Colorectal Cancer Screening in a Community Health Center: A Randomized, Controlled Trial. Journal of General Internal Medicine, 2009, 24, 211-217.	2.6	280
8	Correlates of health-related quality of life in type 2 diabetes. Diabetologia, 2006, 49, 1489-1497.	6.3	237
9	Association of diabetes–related emotional distress with diabetes treatment in primary care patients with Type 2 diabetes. Diabetic Medicine, 2007, 24, 48-54.	2.3	199
10	Relationship Between Patient Medication Adherence and Subsequent Clinical Inertia in Type 2 Diabetes Glycemic Management. Diabetes Care, 2007, 30, 807-812.	8.6	194
11	Practice-Linked Online Personal Health Records for Type 2 Diabetes Mellitus. Archives of Internal Medicine, 2008, 168, 1776.	3.8	194
12	Defining Patient Complexity From the Primary Care Physician's Perspective. Annals of Internal Medicine, 2011, 155, 797.	3.9	185
13	Patient–Physician Connectedness and Quality of Primary Care. Annals of Internal Medicine, 2009, 150, 325.	3.9	177
14	Barriers to the treatment of hepatitis C. Journal of General Internal Medicine, 2005, 20, 754-758.	2.6	168
15	Genetic Risk Reclassification for Type 2 Diabetes by Age Below or Above 50 Years Using 40 Type 2 Diabetes Risk Single Nucleotide Polymorphisms. Diabetes Care, 2011, 34, 121-125.	8.6	165
16	Prevalence of Hyper- and Hypoglycemia Among Inpatients With Diabetes: A national survey of 44 U.S. hospitals. Diabetes Care, 2007, 30, 367-369.	8.6	162
17	Symptoms of depression prospectively predict poorer self–care in patients with Type 2 diabetes. Diabetic Medicine, 2008, 25, 1102-1107.	2.3	157
18	Personalized Genetic Risk Counseling to Motivate Diabetes Prevention. Diabetes Care, 2013, 36, 13-19.	8.6	143

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19	Association of Patient-Physician Language Concordance and Glycemic Control for Limited–English Proficiency Latinos With Type 2 Diabetes. JAMA Internal Medicine, 2017, 177, 380.	5.1	132
20	Medication Adherence and Racial Differences in A1C Control. Diabetes Care, 2008, 31, 916-921.	8.6	113
21	Exercise as a Vital Sign: A Quasi-Experimental Analysis of a Health System Intervention to Collect Patient-Reported Exercise Levels. Journal of General Internal Medicine, 2014, 29, 341-348.	2.6	102
22	Impact of Concurrent Medication Use on Statin Adherence and Refill Persistence. Archives of Internal Medicine, 2004, 164, 2343.	3.8	95
23	Comparison of hyperglycemia, hypertension, and hypercholesterolemia management in patients with type 2 diabetes. American Journal of Medicine, 2002, 112, 603-609.	1.5	93
24	Trends in Complexity of Diabetes Care in the United States From 1991 to 2000. Archives of Internal Medicine, 2004, 164, 1134-1139.	3.8	93
25	How Doctors Choose Medications to Treat Type 2 Diabetes: A national survey of specialists and academic generalists. Diabetes Care, 2007, 30, 1448-1453.	8.6	90
26	Relationship Between Patient Panel Characteristics and Primary Care Physician Clinical Performance Rankings. JAMA - Journal of the American Medical Association, 2010, 304, 1107.	7.4	90
27	Hypertension and Diabetes Prevalence Among U.S. Hispanics by Country of Origin: The National Health Interview Survey 2000-2005. Journal of General Internal Medicine, 2010, 25, 847-852.	2.6	90
28	Randomized Controlled Trial of Health Maintenance Reminders Provided Directly to Patients Through an Electronic PHR. Journal of General Internal Medicine, 2012, 27, 85-92.	2.6	88
29	Design and Implementation of a Web-Based Patient Portal Linked to an Ambulatory Care Electronic Health Record: Patient Gateway for Diabetes Collaborative Care. Diabetes Technology and Therapeutics, 2006, 8, 576-586.	4.4	83
30	Effects of an online personal health record on medication accuracy and safety: a cluster-randomized trial. Journal of the American Medical Informatics Association: JAMIA, 2012, 19, 728-734.	4.4	82
31	Improving Adherence and Reducing Medication Discrepancies in Patients with Diabetes. Annals of Pharmacotherapy, 2003, 37, 962-969.	1.9	79
32	Using Regular Expressions to Abstract Blood Pressure and Treatment Intensification Information from the Text of Physician Notes. Journal of the American Medical Informatics Association: JAMIA, 2006, 13, 691-695.	4.4	78
33	Prevalence of Elevated Hemoglobin A1c among Patients Admitted to the Hospital without a Diagnosis of Diabetes. Journal of Clinical Endocrinology and Metabolism, 2008, 93, 4238-4244.	3.6	77
34	Rapid Identification of Myocardial Infarction Risk Associated With Diabetes Medications Using Electronic Medical Records. Diabetes Care, 2010, 33, 526-531.	8.6	74
35	Randomized controlled trial of an informatics-based intervention to increase statin prescription for secondary prevention of coronary disease. Journal of General Internal Medicine, 2006, 21, 22-29.	2.6	69
36	Internet use among primary care patients with type 2 diabetes. Journal of General Internal Medicine, 2005, 20, 470-473.	2.6	68

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37	Clinical Predictors of Disease Progression and Medication Initiation in Untreated Patients With Type 2 Diabetes and A1C Less Than 7%. Diabetes Care, 2008, 31, 386-390.	8.6	65
38	Diabetes Risk Perception and Intention to Adopt Healthy Lifest yles Among Primary Care Patients. Diabetes Care, 2009, 32, 1820-1822.	8.6	64
39	Identifying primary care patients at risk for future diabetes and cardiovascular disease using electronic health records. BMC Health Services Research, 2009, 9, 170.	2.2	63
40	Branched chain and aromatic amino acids change acutely following two medical therapies for type 2 diabetes mellitus. Metabolism: Clinical and Experimental, 2013, 62, 1772-1778.	3.4	63
41	A Controlled Trial of Population Management: Diabetes Mellitus: Putting Evidence into Practice (DM-PEP). Diabetes Care, 2004, 27, 2299-2305.	8.6	62
42	Novel Use and Utility of Integrated Electronic Health Records to Assess Rates of Prediabetes Recognition and Treatment: Brief Report From an Integrated Electronic Health Records Pilot Study. Diabetes Care, 2014, 37, 565-568.	8.6	60
43	Genetic Architecture of Type 2 Diabetes: Recent Progress and Clinical Implications. Diabetes Care, 2009, 32, 1107-1114.	8.6	56
44	Treatment of Cardiac Risk Factors Among Patients With Schizophrenia and Diabetes. Psychiatric Services, 2006, 57, 1145-1152.	2.0	54
45	Prevalence and Treatment of Low HDL Cholesterol Among Primary Care Patients With Type 2 Diabetes: An unmet challenge for cardiovascular risk reduction. Diabetes Care, 2007, 30, 479-484.	8.6	54
46	Epidemiology of Subtherapeutic Anticoagulation in the United States. Circulation: Cardiovascular Quality and Outcomes, 2009, 2, 591-597.	2.2	53
47	Impact of Population Management With Direct Physician Feedback on Care of Patients With Type 2 Diabetes. Diabetes Care, 2003, 26, 2275-2280.	8.6	51
48	Is This "My" Patient? Development and Validation of a Predictive Model to Link Patients to Primary Care Providers. Journal of General Internal Medicine, 2006, 21, 060721075157046-???.	2.6	48
49	Diabetes Connected Health: A Pilot Study of a Patient- and Provider-Shared Glucose Monitoring Web Application. Journal of Diabetes Science and Technology, 2009, 3, 345-352.	2.2	46
50	Diabetes Oral Medication Initiation and Intensification. The Diabetes Educator, 2011, 37, 78-84.	2.5	46
51	Evaluating a web-based self-management program for employees with hypertension and prehypertension: A randomized clinical trial. American Heart Journal, 2012, 164, 625-631.	2.7	46
52	Design and implementation of a web-based patient portal linked to an electronic health record designed to improve medication safety: the Patient Gateway medications module. Journal of Innovation in Health Informatics, 2008, 16, 147-155.	0.9	46
53	Establishing visit priorities for complex patients: A summary of the literature and conceptual model to guide innovative interventions. Healthcare, 2013, 1, 117-122.	1.3	45
54	Is this "My" patient? Development and validation of a predictive model to link patients to primary care providers. Journal of General Internal Medicine, 2006, 21, 973-978.	2.6	44

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55	Implementing practice-linked pre-visit electronic journals in primary care: patient and physician use and satisfaction. Journal of the American Medical Informatics Association: JAMIA, 2010, 17, 502-506.	4.4	44
56	Perceived Impact of Diabetes Genetic Risk Testing Among Patients at High Phenotypic Risk for Type 2 Diabetes. Diabetes Care, 2011, 34, 568-573.	8.6	44
57	Intensification of diabetes medication and risk for 30â€day readmission. Diabetic Medicine, 2013, 30, e56-62.	2.3	44
58	User-Centered Design of a Tablet Waiting Room Tool for Complex Patients to Prioritize Discussion Topics for Primary Care Visits. JMIR MHealth and UHealth, 2016, 4, e108.	3.7	41
59	Impact of Literacy and Numeracy on Motivation for Behavior Change After Diabetes Genetic Risk Testing. Medical Decision Making, 2012, 32, 606-615.	2.4	40
60	Race Differences in Long-Term Diabetes Management in an HMO. Diabetes Care, 2005, 28, 2844-2849.	8.6	38
61	Treatment failure rates and health care utilization and costs among patients with community-acquired pneumonia treated with levofloxacin or macrolides in an outpatient setting: A retrospective claims database analysis. Clinical Therapeutics, 2008, 30, 358-371.	2.5	36
62	Evaluating a Model to Predict Primary Care Physician-Defined Complexity in a Large Academic Primary Care Practice-Based Research Network. Journal of General Internal Medicine, 2015, 30, 1741-1747.	2.6	35
63	Prevalence of basic information technology use by U.S. physicians. Journal of General Internal Medicine, 2006, 21, 1150-1155.	2.6	34
64	Is certainty more important than diagnosis for understanding race and gender disparities?: An experiment using coronary heart disease and depression case vignettes. Health Policy, 2009, 89, 279-287.	3.0	33
65	Characteristics of â€œComplexâ€•Patients With Type 2 Diabetes Mellitus According to Their Primary Care Physicians. Archives of Internal Medicine, 2012, 172, 821-3.	3.8	33
66	â€˜The Hand on the Doorknobâ€™: Visit Agenda Setting by Complex Patients and Their Primary Care Physicians. Journal of the American Board of Family Medicine, 2018, 31, 29-37.	1.5	33
67	Diabetes Differentially Affects Depression and Self-Rated Health by Age in the U.S.. Diabetes Care, 2012, 35, 1575-1577.	8.6	32
68	Closing the Gap: Eliminating Health Care Disparities among Latinos with Diabetes Using Health Information Technology Tools and Patient Navigators. Journal of Diabetes Science and Technology, 2012, 6, 169-176.	2.2	32
69	Medication adherence before an increase in antihypertensive therapy: A cohort study using pharmacy claims data. Clinical Therapeutics, 2005, 27, 773-781.	2.5	30
70	Brave New Worlds: How Virtual Environments Can Augment Traditional Care in the Management of Diabetes. Journal of Diabetes Science and Technology, 2008, 2, 697-702.	2.2	28
71	Genetic Counseling as a Tool for Type 2 Diabetes Prevention: A Genetic Counseling Framework for Common Polygenetic Disorders. Journal of Genetic Counseling, 2012, 21, 684-691.	1.6	28
72	Building Equity Improvement into Quality Improvement: Reducing Socioeconomic Disparities in Colorectal Cancer Screening as Part of Population Health Management. Journal of General Internal Medicine, 2015, 30, 942-949.	2.6	28

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73	Reevaluating the Digital Divide: Current Lack of Internet Use Is Not a Barrier to Adoption of Novel Health Information Technology. Diabetes Care, 2008, 31, 433-435.	8.6	27
74	Influence of Language and Culture in the Primary Care of Spanish-Speaking Latino Adults with Poorly Controlled Diabetes: A Qualitative Study. Ethnicity and Disease, 2017, 27, 379.	2.3	27
75	Lessons from Implementing a Combined Workflow-Informatics System for Diabetes Management. Journal of the American Medical Informatics Association: JAMIA, 2008, 15, 524-533.	4.4	26
76	Association of behavioral health factors and social determinants of health with high and persistently high healthcare costs. Preventive Medicine Reports, 2018, 11, 154-159.	1.8	26
77	Risk Factors for Coronary Artery Disease in Patients With Elevated High-Density Lipoprotein Cholesterol. American Journal of Cardiology, 2007, 99, 1-4.	1.6	25
78	A comparison of levofloxacin and moxifloxacin use in hospitalized community-acquired pneumonia (CAP) patients in the US: focus on length of stay. Current Medical Research and Opinion, 2008, 24, 895-906.	1.9	25
79	Diagnostic Certainty as a Source of Medical Practice Variation in Coronary Heart Disease: Results from a Cross-National Experiment of Clinical Decision Making. Medical Decision Making, 2009, 29, 606-618.	2.4	25
80	Primary care visit preparation and communication for patients with poorly controlled diabetes: A qualitative study of patients and physicians. Primary Care Diabetes, 2017, 11, 148-153.	1.8	22
81	Design of a randomized trial of diabetes genetic risk testing to motivate behavior change: The Genetic Counseling/Lifestyle Change (GC/LC) Study for Diabetes Prevention. Clinical Trials, 2011, 8, 609-615.	1.6	20
82	Non-Visit-Based Cancer Screening Using a Novel Population Management System. Journal of the American Board of Family Medicine, 2014, 27, 474-485.	1.5	20
83	The Study to Understand the Genetics of the Acute Response to Metformin and Glipizide in Humans (SUGAR-MGH): Design of a pharmacogenetic Resource for Type 2 Diabetes. PLoS ONE, 2015, 10, e0121553.	2.5	20
84	Risk factors for early hospital readmission in patients with AIDS and pneumonia. Journal of General Internal Medicine, 1999, 14, 531-536.	2.6	19
85	Documentation of body mass index and control of associated risk factors in a large primary care network. BMC Health Services Research, 2009, 9, 236.	2.2	19
86	Pre-Visit Prioritization for complex patients with diabetes: Randomized trial design and implementation within an integrated health care system. Contemporary Clinical Trials, 2016, 47, 196-201.	1.8	19
87	The Decision to Intensify Therapy in Patients with Type 2 Diabetes: Results from an Experiment Using a Clinical Case Vignette. Journal of the American Board of Family Medicine, 2009, 22, 513-520.	1.5	18
88	Genetic susceptibility testing for chronic disease and intention for behavior change in healthy young adults. Journal of Community Genetics, 2013, 4, 263-271.	1.2	18
89	Patients who self-monitor blood glucose and their unused testing results. American Journal of Managed Care, 2015, 21, e119-29.	1.1	18
90	A Cluster-Randomized Trial of a Primary Care Informatics-Based System for Breast Cancer Screening. Journal of General Internal Medicine, 2011, 26, 154-161.	2.6	17

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91	Electronic Health Records and the Evolution of Diabetes Care. Journal of Diabetes Science and Technology, 2015, 9, 676-680.	2.2	17
92	Association of Anxiety With High-Cost Health Care Use Among Individuals With Type 2 Diabetes. Diabetes Care, 2019, 42, 1669-1674.	8.6	17
93	Association of African genetic ancestry with fasting glucose and HbA1c levels in non-diabetic individuals: the Boston Area Community Health (BACH) Prediabetes Study. Diabetologia, 2014, 57, 1850-1858.	6.3	16
94	Implementation of a web-based tool for patient medication self-management: the Medication Self-titration Evaluation Programme (Med-STEP) for blood pressure control. Informatics in Primary Care, 2013, 20, 57-67.	1.1	16
95	Frequent Outpatient Contact and Decreasing Medication Affordability in Patients With Diabetes From 1997 to 2004. Diabetes Care, 2006, 29, 1386-1388.	8.6	15
96	Mammography FastTrack: An Intervention to Facilitate Reminders for Breast Cancer Screening across a Heterogeneous Multi-clinic Primary Care Network. Journal of the American Medical Informatics Association: JAMIA, 2009, 16, 187-195.	4.4	15
97	Personalized medicine in Type 2 diabetes: what does the future hold?. Diabetes Management, 2012, 2, 199-204.	0.5	15
98	Primary Care Physician Stress Driven by Social and Financial Needs of Complex Patients. Journal of General Internal Medicine, 2019, 34, 818-819.	2.6	15
99	Prompting Patients with Poorly Controlled Diabetes to Identify Visit Priorities Before Primary Care Visits: a Pragmatic Cluster Randomized Trial. Journal of General Internal Medicine, 2019, 34, 831-838.	2.6	15
100	Initial Glycemic Control and Care Among Younger Adults Diagnosed With Type 2 Diabetes. Diabetes Care, 2020, 43, 975-981.	8.6	15
101	Should the Insulin Resistance Syndrome be Treated in the Elderly?. Drugs and Aging, 2004, 21, 141-151.	2.7	14
102	Changes in glycemic control from 1996 to 2006 among adults with type 2 diabetes: a longitudinal cohort study. BMC Health Services Research, 2010, 10, 158.	2.2	14
103	Association of Acculturation and Health Literacy with Prevalent Dysglycemia and Diabetes Control Among Latinos in the Boston Area Community Health (BACH) Survey. Journal of Immigrant and Minority Health, 2016, 18, 1266-1273.	1.6	14
104	Survey analysis of patient experience using a practice-linked PHR for type 2 diabetes mellitus. AMIA ... Annual Symposium proceedings, 2009, 2009, 678-82.	0.2	14
105	Physician ability to assess rheumatoid arthritis disease activity using an electronic medical record–based disease activity calculator. Arthritis and Rheumatism, 2009, 61, 495-500.	6.7	13
106	A rheumatology–specific informatics–based application with a disease activity calculator. Arthritis and Rheumatism, 2009, 61, 488-494.	6.7	13
107	Effect of Hospital Admission on Glycemic Control 1 Year After Discharge. Endocrine Practice, 2012, 18, 456-463.	2.1	13
108	Visit Planning Using a Waiting Room Health IT Tool: The Aligning Patients and Providers Randomized Controlled Trial. Annals of Family Medicine, 2019, 17, 141-149.	1.9	13

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109	Individualizing HbA$_{1c}$ targets for patients with diabetes: impact of an automated algorithm within a primary care network. Diabetic Medicine, 2014, 31, 839-846.	2.3	12
110	Overcoming Barriers to Evidence-Based Diabetes Care. Current Diabetes Reviews, 2006, 2, 261-269.	1.3	11
111	Queuing Theory to Guide the Implementation of a Heart Failure Inpatient Registry Program. Journal of the American Medical Informatics Association: JAMIA, 2009, 16, 516-523.	4.4	11
112	Improving primary care for patients with complex chronic diseases: Can health information technology play a role?. Cmaj, 2009, 181, 17-18.	2.0	11
113	Facilitated lipid management using interactive e-mail: preliminary results of a randomized controlled trial. Studies in Health Technology and Informatics, 2004, 107, 232-6.	0.3	11
114	Patient-Defined Visit Priorities in Primary Care: Psychosocial Versus Medically-Related Concerns. Journal of the American Board of Family Medicine, 2019, 32, 513-520.	1.5	10
115	Defining Team Effort Involved in Patient Care from the Primary Care Physician's Perspective. Journal of General Internal Medicine, 2017, 32, 269-276.	2.6	9
116	Changing Results—Engage and Activate to Enhance Wellness: A Randomized Clinical Trial to Improve Cardiovascular Risk Management. Journal of the American Heart Association, 2019, 8, e014021.	3.7	8
117	Translating/Creating a Culturally Responsive Spanish-Language Mobile App for Visit Preparation: Case Study of "Trans-Creation". JMIR MHealth and UHealth, 2019, 7, e12457.	3.7	8
118	Designing healthcare information technology to catalyse change in clinical care. Journal of Innovation in Health Informatics, 2008, 16, 9-19.	0.9	8
119	Population-based breast cancer screening in a primary care network. American Journal of Managed Care, 2012, 18, 821-9.	1.1	8
120	Invited Commentary: Untangling the Web of Diabetes Causality in African Americans. American Journal of Epidemiology, 2007, 166, 388-390.	3.4	7
121	Six-Year Diabetes Incidence After Genetic Risk Testing and Counseling: A Randomized Clinical Trial. Diabetes Care, 2018, 41, e25-e26.	8.6	7
122	Adults with diabetes who perceive family members' behaviour as unsupportive are less adherent to their medication regimen. Evidence-based Nursing, 2013, 16, 15-16.	0.2	6
123	Cost of an informatics-based diabetes management program. International Journal of Technology Assessment in Health Care, 2006, 22, 249-254.	0.5	5
124	Loss-of-functionCYP2C9variants: finding the correct clinical role for Type 2 diabetes pharmacogenetic testing. Expert Review of Cardiovascular Therapy, 2010, 8, 339-343.	1.5	5
125	Randomized Trial of a Health IT Tool to Support Between-Visit-Based Laboratory Monitoring for Chronic Disease Medication Prescriptions. Journal of General Internal Medicine, 2015, 30, 619-625.	2.6	5
126	Overcoming barriers to diabetic polyneuropathy management in primary care. Healthcare, 2017, 5, 171-173.	1.3	4

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127	CREATE Wellness: A multi-component behavioral intervention for patients not responding to traditional Cardiovascular disease management. Contemporary Clinical Trials Communications, 2017, 8, 140-146.	1.1	4
128	Disclosure of New Type 2 Diabetes Diagnoses to Younger Adults: a Qualitative Study. Journal of General Internal Medicine, 2021, 36, 1622-1628.	2.6	4
129	Knowing How to Ask Good Questions: Comparing Latinos and Non-Latino Whites Enrolled in a Cardiovascular Disease Prevention Study. , 2019, 23, .		4
130	Next Generation of Health Information Tools: Where Do We Go From Here?. Mayo Clinic Proceedings, 2008, 83, 745-746.	3.0	3
131	Diabetes Information Technology: Designing Informatics Systems to Catalyze Change in Clinical Care. Journal of Diabetes Science and Technology, 2008, 2, 275-283.	2.2	3
132	Hospital visits and costs following outpatient treatment of CAP with levofloxacin or moxifloxacin. Current Medical Research and Opinion, 2010, 26, 355-363.	1.9	3
133	New models of population management for patients with diabetes â€" using informatics tools to support primary care. Diabetes Research and Clinical Practice, 2006, 74, S220-S224.	2.8	2
134	Updated USPSTF Screening Recommendations for Diabetes. JAMA Internal Medicine, 2021, 181, 1284.	5.1	2
135	Physicians value patient review of their electronic health record data as a means to improve accuracy of medication list documentation. AMIA ... Annual Symposium proceedings, 2007, , 1116.	0.2	2
136	Editorial [Hot Topic:Translating Clinical Evidence into the Practice of Diabetes Care (Guest Editor:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.3	1
137	Characteristics of Primary Care Safety-Net Providers and Their Quality Improvement Attitudes and Activities. American Journal of Medical Quality, 2013, 28, 151-159.	0.5	1
138	New approaches to reduce barriers to care for Latinos with poorly controlled Type 2 diabetes. Diabetes Management, 2015, 5, 267-276.	0.5	1
139	Engaging patients in population-based chronic disease management: A qualitative study of barriers and intervention opportunities. Patient Education and Counseling, 2022, 105, 182-189.	2.2	1
140	Effect of Hospital Admission on Glycemic Control One Year after Discharge. Endocrine Practice, 2012, 1, 1-22.	2.1	1
141	Visit Content Analysis: Doctor-Patient Communication in Patients with Type 2 Diabetes. , 2021, 25, 1-1.		1
142	Intensive dietary advice significantly improves HbA(1c) in patients with type II diabetes who remain hyperglycaemic despite optimised drug treatment. Evidence-Based Medicine, 2010, 15, 179-180.	0.6	0
143	Lower blood pressure associated with higher mortality in retrospective study of patients with newly diagnosed type 2 diabetes. Evidence-Based Medicine, 2013, 18, e35-e35.	0.6	0
144	System-level approaches to improving diabetes care: can asking simple questions improve exercise regimens for patients with diabetes?. Clinical Practice (London, England), 2014, 11, 243-245.	0.1	0

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145	Racial and Ethnic Differences in Age at Diabetes Diagnosis—A Call for Action. JAMA Internal Medicine, 2021, 181, 1560-1561.	5.1	0