John D Piette

List of Publications by Year in descending order

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19657 19749 14,806 173 61 117 citations h-index g-index papers 179 179 179 14647 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Association of Health Literacy With Diabetes Outcomes. JAMA - Journal of the American Medical Association, 2002, 288, 475.	7.4	1,480
2	Closing the Loop. Archives of Internal Medicine, 2003, 163, 83.	3.8	967
3	The Impact of Comorbid Chronic Conditions on Diabetes Care. Diabetes Care, 2006, 29, 725-731.	8.6	592
4	The RE-AIM framework for evaluating interventions: what can it tell us about approaches to chronic illness management?. Patient Education and Counseling, 2001, 44, 119-127.	2.2	518
5	Functional health literacy and the quality of physician–patient communication among diabetes patients. Patient Education and Counseling, 2004, 52, 315-323.	2.2	389
6	Diabetes Control With Reciprocal Peer Support Versus Nurse Care Management. Annals of Internal Medicine, 2010, 153, 507.	3.9	321
7	The Role of Patient-Physician Trust in Moderating Medication Nonadherence Due to Cost Pressures. Archives of Internal Medicine, 2005, 165, 1749.	3.8	298
8	Cost-Related Medication Underuse Among Chronically III Adults: the Treatments People Forgo, How Often, and Who Is at Risk. American Journal of Public Health, 2004, 94, 1782-1787.	2.7	293
9	Do automated calls with nurse follow-up improve self-care and glycemic control among vulnerable patients with diabetes?. American Journal of Medicine, 2000, 108, 20-27.	1.5	286
10	Beyond Comorbidity Counts: How Do Comorbidity Type and Severity Influence Diabetes Patients' Treatment Priorities and Self-Management?. Journal of General Internal Medicine, 2007, 22, 1635-1640.	2.6	273
11	Health Insurance Status, Cost-Related Medication Underuse, and Outcomes Among Diabetes Patients in Three Systems of Care. Medical Care, 2004, 42, 102-109.	2.4	255
12	The Health Effects of Restricting Prescription Medication Use Because of Cost. Medical Care, 2004, 42, 626-634.	2.4	253
13	Problems Paying Out-of-Pocket Medication Costs Among Older Adults With Diabetes. Diabetes Care, 2004, 27, 384-391.	8.6	252
14	The Effect of Automated Calls With Telephone Nurse Follow-Up on Patient-Centered Outcomes of Diabetes Care. Medical Care, 2000, 38, 218-230.	2.4	241
15	National Standards for Diabetes Self-Management Education. Diabetes Care, 2008, 31, S97-S104.	8.6	212
16	Cost-Related Medication Underuse. Archives of Internal Medicine, 2004, 164, 1749.	3.8	204
17	Dimensions of patient-provider communication and diabetes self-care in an ethnically diverse population. Journal of General Internal Medicine, 2003, 18, 624-633.	2.6	200
18	Spanish Diabetes Self-Management With and Without Automated Telephone Reinforcement. Diabetes Care, 2008, 31, 408-414.	8.6	198

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19	The Effect of Chronic Pain on Diabetes Patients' Self-Management. Diabetes Care, 2005, 28, 65-70.	8.6	195
20	Mobile Health Devices as Tools for Worldwide Cardiovascular Risk Reduction and Disease Management. Circulation, 2015, 132, 2012-2027.	1.6	190
21	Family influences on self-management among functionally independent adults with diabetes or heart failure: do family members hinder as much as they help?. Chronic Illness, 2010, 6, 22-33.	1.5	186
22	National Standards for Diabetes Self-Management Education. Diabetes Care, 2010, 33, S89-S96.	8.6	171
23	National Standards for Diabetes Self-Management Education. Diabetes Care, 2012, 35, S101-S108.	8.6	167
24	Interactive behavior change technology. American Journal of Preventive Medicine, 2004, 27, 80-87.	3.0	165
25	Racial and Socioeconomic Disparities in Disabling Chronic Pain: Findings From the Health and Retirement Study. Journal of Pain, 2017, 18, 1459-1467.	1.4	162
26	A Randomized Trial of Telephonic Counseling Plus Walking for Depressed Diabetes Patients. Medical Care, 2011, 49, 641-648.	2.4	159
27	Impacts of e-health on the outcomes of care in low- and middle-income countries: where do we go from here?. Bulletin of the World Health Organization, 2012, 90, 365-372.	3.3	157
28	National Standards for Diabetes Self-Management Education. Diabetes Care, 2011, 34, S89-S96.	8.6	156
29	Burden of cirrhosis on older Americans and their families: Analysis of the health and retirement study. Hepatology, 2012, 55, 184-191.	7.3	143
30	Hypertension Management Using Mobile Technology and Home Blood Pressure Monitoring: Results of a Randomized Trial in Two Low/Middle-Income Countries. Telemedicine Journal and E-Health, 2012, 18, 613-620.	2.8	141
31	Preferences for self-management support: Findings from a survey of diabetes patients in safety-net health systems. Patient Education and Counseling, 2008, 70, 102-110.	2.2	136
32	Emerging models for mobilizing family support for chronic disease management: a structured review. Chronic Illness, 2010, 6, 7-21.	1.5	135
33	Depression Increases Diabetes Symptoms by Complicating Patients' Self-Care Adherence. The Diabetes Educator, 2004, 30, 485-492.	2.5	134
34	Higher-risk periods for suicide among VA patients receiving depression treatment: Prioritizing suicide prevention efforts. Journal of Affective Disorders, 2009, 112, 50-58.	4.1	130
35	Hospitalizations and Deaths Among Adults With Cardiovascular Disease Who Underuse Medications Because of Cost. Medical Care, 2010, 48, 87-94.	2.4	130
36	Physician notification of their diabetes patients' limited health literacy: A randomized, controlled trial. Journal of General Internal Medicine, 2005, 20, 1001-1007.	2.6	123

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37	I Help You, and You Help Me. The Diabetes Educator, 2005, 31, 869-879.	2.5	118
38	Diabetic Patients' Medication Underuse, Illness Outcomes, and Beliefs About Antihyperglycemic and Antihypertensive Treatments. Diabetes Care, 2009, 32, 19-24.	8.6	118
39	A Mobile Health Intervention Supporting Heart Failure Patients and Their Informal Caregivers: A Randomized Comparative Effectiveness Trial. Journal of Medical Internet Research, 2015, 17, e142.	4.3	111
40	A conceptually based approach to understanding chronically ill patients' responses to medication cost pressures. Social Science and Medicine, 2006, 62, 846-857.	3.8	110
41	National Standards for Diabetes Self-Management Education. Diabetes Care, 2007, 30, 1630-1637.	8.6	109
42	Social Determinants of Health, Cost-related Nonadherence, and Cost-reducing Behaviors Among Adults With Diabetes. Medical Care, 2016, 54, 796-803.	2.4	101
43	Health care discrimination, processes of care, and diabetes patients' health status. Patient Education and Counseling, 2006, 60, 41-48.	2.2	99
44	Experience and Management of Chronic Pain Among Patients With Other Complex Chronic Conditions. Clinical Journal of Pain, 2009, 25, 293-298.	1.9	98
45	The influence of distance on utilization of outpatient mental health aftercare following inpatient substance abuse treatment. Addictive Behaviors, 2003, 28, 1183-1192.	3.0	97
46	Diabetes Management in Correctional Institutions. Diabetes Care, 2008, 31, S87-S93.	8.6	93
47	Addressing the needs of patients with multiple chronic illnesses: the case of diabetes and depression. American Journal of Managed Care, 2004, 10, 152-62.	1.1	89
48	Family and Friend Participation in Primary Care Visits of Patients With Diabetes or Heart Failure. Medical Care, 2011, 49, 37-45.	2.4	86
49	Factors Influencing Cost-Related Nonadherence to Medication in Older Adults: A Conceptually Based Approach. Value in Health, 2010, 13, 338-345.	0.3	83
50	Race/Ethnicity and Economic Differences in Cost-Related Medication Underuse Among Insured Adults With Diabetes. Diabetes Care, 2008, 31, 261-266.	8.6	82
51	Interactive Behavior Change Technology to Support Diabetes Self-Management. Diabetes Care, 2007, 30, 2425-2432.	8.6	79
52	Patient-Provider Communication and Self-care Behavior Among Type 2 Diabetes Patients. The Diabetes Educator, 2005, 31, 681-690.	2.5	75
53	Engagement With Automated Patient Monitoring and Self-Management Support Calls. Medical Care, 2013, 51, 216-223.	2.4	75
54	Diabetes self-management support using mHealth and enhanced informal caregiving. Journal of Diabetes and Its Complications, 2014, 28, 171-176.	2.3	75

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55	Interactive Voice Response–Based Self-management for Chronic Back Pain. JAMA Internal Medicine, 2017, 177, 765.	5.1	75
56	Differential Medication Adherence Among Patients With Schizophrenia and Comorbid Diabetes and Hypertension. Psychiatric Services, 2007, 58, 207-212.	2.0	72
57	Cost-Related Nonadherence to Medications Among Patients With Diabetes and Chronic Pain. Diabetes Care, 2009, 32, 2143-2148.	8.6	71
58	A Preliminary Study of a Cloud-Computing Model for Chronic Illness Self-Care Support in an Underdeveloped Country. American Journal of Preventive Medicine, 2011, 40, 629-632.	3.0	71
59	A Randomized Trial of Mobile Health Support for Heart Failure Patients and Their Informal Caregivers. Medical Care, 2015, 53, 692-699.	2.4	69
60	Patient Strategies to Cope with High Prescription Medication Costs: Who is Cutting Back on Necessities, Increasing Debt, or Underusing Medications?. Journal of Behavioral Medicine, 2005, 28, 43-51.	2.1	68
61	Self-Efficacy, Social Support, and Associations With Physical Activity and Body Mass Index Among Women With Histories of Gestational Diabetes Mellitus. The Diabetes Educator, 2008, 34, 719-728.	2.5	68
62	Out-Of-Pocket Spending And Medication Adherence Among Dialysis Patients In Twelve Countries. Health Affairs, 2008, 27, 89-102.	5.2	68
63	Improvements in illness self-management and psychological distress associated with telemonitoring support for adults with diabetes. Primary Care Diabetes, 2015, 9, 127-134.	1.8	67
64	Family members' experiences supporting adults with chronic illness: A national survey Families, Systems and Health, 2017, 35, 463-473.	0.6	60
65	"I Am Not Alone": The Feasibility and Acceptability of Interactive Voice Response-Facilitated Telephone Peer Support Among Older Adults With Heart Failure. Congestive Heart Failure, 2007, 13, 149-157.	2.0	59
66	Characteristics and well-being of informal caregivers: Results from a nationally-representative US survey. Chronic Illness, 2014, 10, 167-179.	1.5	58
67	Clinician identification of chronically ill patients who have problems paying for prescription medications. American Journal of Medicine, 2004, 116, 753-758.	1.5	54
68	Patient education via automated calls. American Journal of Preventive Medicine, 1999, 17, 138-141.	3.0	51
69	Randomized Controlled Effectiveness Trial of Reciprocal Peer Support in Heart Failure. Circulation: Heart Failure, 2013, 6, 246-253.	3.9	50
70	Facilitating Out-of-Home Caregiving Through Health Information Technology: Survey of Informal Caregivers' Current Practices, Interests, and Perceived Barriers. Journal of Medical Internet Research, 2013, 15, e123.	4.3	50
71	The case for involving adult children outside of the household in the self-management support of older adults with chronic illnesses. Chronic Illness, 2010, 6, 34-45.	1.5	47
72	Beliefs about Prescription Medications among Patients with Diabetes: Variation Across Racial Groups and Influences on Cost-Related Medication Underuse. Journal of Health Care for the Poor and Underserved, 2010, 21, 349-361.	0.8	46

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73	Overcoming the Influence of Chronic Pain on Older Patients' Difficulty With Recommended Self-Management Activities. Gerontologist, The, 2007, 47, 61-68.	3.9	45
74	Beliefs that influence cost-related medication non-adherence among the "haves" and "have nots" with chronic diseases. Patient Preference and Adherence, 2011, 5, 389.	1.8	44
75	Current and potential support for chronic disease management in the United States: The perspective of family and friends of chronically ill adults Families, Systems and Health, 2013, 31, 119-131.	0.6	44
76	Personal Models for Diabetes in Context and Patients' Health Status. Journal of Behavioral Medicine, 2006, 29, 239-253.	2.1	43
77	Integrating Support Persons into Diabetes Telemonitoring to Improve Self-Management and Medication Adherence. Journal of General Internal Medicine, 2015, 30, 319-326.	2.6	43
78	Problems due to medication costs among VA and non-VA patients with chronic illnesses. American Journal of Managed Care, 2004, 10, 861-8.	1.1	43
79	Potential Impact of Incorporating a Patient-Selected Support Person into mHealth for Depression. Journal of General Internal Medicine, 2015, 30, 797-803.	2.6	42
80	Prescription drug co-payments and cost-related medication underuse. Health Economics, Policy and Law, 2008, 3, 51-67.	1.8	41
81	The impact of tailored text messages on health beliefs and medication adherence in adults with diabetes: A randomized pilot study. Research in Social and Administrative Pharmacy, 2016, 12, 130-140.	3.0	41
82	Establishing an Independent Mobile Health Program for Chronic Disease Self-Management Support in Bolivia. Frontiers in Public Health, 2014, 2, 95.	2.7	40
83	Spanish-speaking patients' engagement in interactive voice response (IVR) support calls for chronic disease self-management: data from three countries. Journal of Telemedicine and Telecare, 2013, 19, 89-94.	2.7	39
84	Improving Heart Failure Self-Management Support by Actively Engaging Out-of-Home Caregivers: Results of a Feasibility Study. Congestive Heart Failure, 2008, 14, 12-18.	2.0	38
85	Structured Caregiver Feedback Enhances Engagement and Impact of Mobile Health Support: A Randomized Trial in a Lower-Middle-Income Country. Telemedicine Journal and E-Health, 2016, 22, 261-268.	2.8	38
86	Gender Differences in Demographic and Clinical Correlates among Veterans with Musculoskeletal Disorders. Women's Health Issues, 2017, 27, 463-470.	2.0	38
87	Enhancing support via interactive technologies. Current Diabetes Reports, 2002, 2, 160-165.	4.2	37
88	National Standards for Diabetes Self-Management Education. The Diabetes Educator, 2007, 33, 599-614.	2.5	37
89	Chronic Disease Management for Patients With Cirrhosis. Gastroenterology, 2010, 139, 14-16.e1.	1.3	37
90	A Systematic Review of Innovative Diabetes Care Models in Low-and Middle-Income Countries (LMICs). Journal of Health Care for the Poor and Underserved, 2014, 25, 72-93.	0.8	37

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91	Access to Mobile Communication Technology and Willingness to Participate in Automated Telemedicine Calls Among Chronically Ill Patients in Honduras. Telemedicine Journal and E-Health, 2010, 16, 1030-1041.	2.8	36
92	Recent trends in costâ€related medication nonadherence among stroke survivors in the United States. Annals of Neurology, 2013, 73, 180-188.	5.3	35
93	Medication characteristics beyond cost alone influence decisions to underuse pharmacotherapy in response to financial pressures. Journal of Clinical Epidemiology, 2006, 59, 739-746.	5.0	34
94	Racial Discrimination in Health Care Is Associated with Worse Glycemic Control among Black Men but Not Black Women with Type 2 Diabetes. Frontiers in Public Health, 2017, 5, 235.	2.7	34
95	Improving chronic illness care for veterans within the framework of the Patient-Centered Medical Home: experiences from the Ann Arbor Patient-Aligned Care Team Laboratory. Translational Behavioral Medicine, 2011, 1, 615-623.	2.4	33
96	A study of mobile phone use among patients with noncommunicable diseases in La Paz, Bolivia: implications for mHealth research and development. Globalization and Health, 2015, 11, 30.	4.9	33
97	A Couples' Based Self-Management Program for Heart Failure: Results of a Feasibility Study. Frontiers in Public Health, 2016, 4, 171.	2.7	33
98	More Than a Pain in the Neck: How Discussing Chronic Pain Affects Hypertension Medication Intensification. Journal of General Internal Medicine, 2009, 24, 911-916.	2.6	30
99	An Automated Telephone Monitoring System to Identify Patients with Cirrhosis at Risk of Re-hospitalization. Digestive Diseases and Sciences, 2015, 60, 3563-3569.	2.3	28
100	Multiple Chronic Conditions in Spousal Caregivers of Older Adults With Functional Disability: Associations With Caregiving Difficulties and Gains. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2020, 75, 160-172.	3.9	28
101	Veterans walk to beat back pain: study rationale, design and protocol of a randomized trial of a pedometer-based Internet mediated intervention for patients with chronic low back pain. BMC Musculoskeletal Disorders, 2010, 11, 205.	1.9	27
102	Medication cost problems among chronically ill adults in the US: did the financial crisis make a bad situation even worse? Patient Preference and Adherence, 2011, 5, 187.	1.8	26
103	Acceptability and Effects of Commercially Available Activity Trackers for Chronic Pain Management Among Older African American Adults. Pain Medicine, 2020, 21, e68-e78.	1.9	26
104	Veterans Affairs Research on Health Information Technologies for Diabetes Self-Management Support. Journal of Diabetes Science and Technology, 2008, 2, 15-23.	2.2	25
105	Moving Diabetes Management From Clinic to Community: Development of a Prototype Based on Automated Voice Messaging. The Diabetes Educator, 1997, 23, 672-680.	2.5	24
106	The Relationship Between Older Adults' Knowledge of Their Drug Coverage and Medication Cost Problems. Journal of the American Geriatrics Society, 2006, 54, 91-96.	2.6	24
107	The Potential Impact of Intelligent Systems for Mobile Health Self-Management Support: Monte Carlo Simulations of Text Message Support for Medication Adherence. Annals of Behavioral Medicine, 2015, 49, 84-94.	2.9	24
108	Feasibility of an interactive voice response system for monitoring depressive symptoms in a lower-middle income Latin American country. International Journal of Mental Health Systems, 2016, 10, 59.	2.7	23

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109	Self-Management in Long-Term Prostate Cancer Survivors: A Randomized, Controlled Trial. Journal of Clinical Oncology, 2019, 37, 1326-1335.	1.6	23
110	Monitoring Quality of Life Among Prostate Cancer Survivors: The Feasibility of Automated Telephone Assessment. Urology, 2012, 80, 1021-1026.	1.0	22
111	Financial Strain and Medication Adherence among Diabetes Patients in an Integrated Health Care Delivery System: The Diabetes Study of Northern California (<scp>DISTANCE</scp>). Health Services Research, 2016, 51, 610-624.	2.0	22
112	Cooperative pain education and self-management (COPES): study design and protocol of a randomized non-inferiority trial of an interactive voice response-based self-management intervention for chronic low back pain. BMC Musculoskeletal Disorders, 2016, 17, 85.	1.9	22
113	Augmenting Ongoing Depression Care With a Mutual Peer Support Intervention Versus Self-Help Materials Alone: A Randomized Trial. Psychiatric Services, 2016, 67, 236-239.	2.0	22
114	Depression self-management assistance using automated telephonic assessments and social support. American Journal of Managed Care, 2013, 19, 892-900.	1.1	22
115	Telephone-based mutual peer support for depression: a pilot study. Chronic Illness, 2010, 6, 183-191.	1.5	21
116	Cancer Carepartners: Improving patients' symptom management by engaging informal caregivers. BMC Palliative Care, 2011, 10, 21.	1.8	21
117	Comparing telemedicine to in-person buprenorphine treatment in U.S. veterans with opioid use disorder. Journal of Substance Abuse Treatment, 2022, 133, 108492.	2.8	21
118	Outpatient Visit Chaining Among Patients With Serious Mental Illness. Medical Care, 2006, 44, 257-264.	2.4	20
119	Addressing medication nonadherence by mobile phone: Development and delivery of tailored messages. Research in Social and Administrative Pharmacy, 2014, 10, 809-823.	3.0	19
120	Engaging family supporters of adult patients with diabetes to improve clinical and patient-centered outcomes: study protocol for a randomized controlled trial. Trials, 2018, 19, 394.	1.6	18
121	Patient-Centered Pain Care Using Artificial Intelligence and Mobile Health Tools: Protocol for a Randomized Study Funded by the US Department of Veterans Affairs Health Services Research and Development Program. JMIR Research Protocols, 2016, 5, e53.	1.0	18
122	Measures of Adherence to Oral Hypoglycemic Agents at the Primary Care Clinic Level. Medical Care, 2012, 50, 591-598.	2.4	17
123	Mobile health monitoring to characterize depression symptom trajectories in primary care. Journal of Affective Disorders, 2015, 174, 281-286.	4.1	17
124	Interactive Voice Response—An Innovative Approach to Post-Stroke Depression Self-Management Support. Translational Stroke Research, 2017, 8, 77-82.	4.2	17
125	Moving beyond the notion of â€~self' care. Chronic Illness, 2010, 6, 3-6.	1.5	16
126	Communication Barriers and the Clinical Recognition of Diabetic Peripheral Neuropathy in a Diverse Cohort of Adults: The DISTANCE Study. Journal of Health Communication, 2016, 21, 544-553.	2.4	16

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127	Providing support to relatives and friends managing both chronic physical illness and depression: The views of a national sample of U.S. adults. Patient Education and Counseling, 2012, 89, 191-198.	2.2	14
128	Use of telephone care in a cardiovascular disease management programme for type 2 diabetes patients in Santiago, Chile. Chronic Illness, 2006, 2, 87-96.	1.5	13
129	Diabetes Prevention Interventions in Latin American Countries: a Scoping Review. Current Diabetes Reports, 2016, 16, 80.	4.2	13
130	Research Letters. Archives of Internal Medicine, 2010, 170, 1501.	3.8	12
131	Adults with cardiovascular disease who help others: a prospective study of health outcomes. Journal of Behavioral Medicine, 2013, 36, 199-211.	2.1	12
132	Out-of-home informal support important for medication adherence, diabetes distress, hemoglobin A1c among adults with type 2 diabetes. Journal of Behavioral Medicine, 2019, 42, 493-501.	2.1	12
133	Maximizing the Value of Mobile Health Monitoring by Avoiding Redundant Patient Reports: Prediction of Depression-Related Symptoms and Adherence Problems in Automated Health Assessment Services. Journal of Medical Internet Research, 2013, 15, e118.	4.3	12
134	Wide Clinic-Level Variation in Adherence to Oral Diabetes Medications in the VA. Journal of General Internal Medicine, 2013, 28, 698-705.	2.6	11
135	Pilot study of enhanced social support with automated telephone monitoring after psychiatric hospitalization for depression. Social Psychiatry and Psychiatric Epidemiology, 2017, 52, 183-191.	3.1	11
136	Relationship and communication characteristics associated with agreement between heart failure patients and their Carepartners on patient depressive symptoms. Aging and Mental Health, 2019, 23, 1122-1129.	2.8	11
137	Economics of Diabetes Mellitus. Nursing Clinics of North America, 2006, 41, 499-511.	1.5	10
138	Clinical complexity and the effectiveness of an intervention for depressed diabetes patients. Chronic Illness, 2011, 7, 267-278.	1.5	10
139	Confirming the theoretical structure of expert-developed text messages to improve adherence to anti-hypertensive medications. Research in Social and Administrative Pharmacy, 2016, 12, 578-591.	3.0	10
140	Feasibility study of automated interactive voice response telephone calls with community health nurse followâ€up to improve glycaemic control in patients with type 2 diabetes. International Journal of Nursing Practice, 2019, 25, e12781.	1.7	10
141	Impacts of Post-Hospitalization Accessible Health Technology and Caregiver Support on 90-Day Acute Care Use and Self-Care Assistance. American Journal of Medical Quality, 2021, 36, 145-155.	0.5	10
142	Artificial Intelligence (AI) to improve chronic pain care: Evidence of AI learning. Intelligence-based Medicine, 2022, 6, 100064.	2.4	10
143	Validation of a Type 2 Diabetes Screening Tool in Rural Honduras. Diabetes Care, 2010, 33, 275-277.	8.6	9
144	Rethinking the Frequency of Between-Visit Monitoring for Patients With Diabetes. Medical Care, 2014, 52, 511-518.	2.4	9

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145	The Right Idea for the Wrong Patient: Results of a National Survey on Stopping PPIs. Clinical Gastroenterology and Hepatology, 2017, 15, 1475-1476.	4.4	9
146	Text Messaging for Disease Monitoring inÂChildhood Nephrotic Syndrome. Kidney International Reports, 2019, 4, 1066-1074.	0.8	9
147	Effects of Accessible Health Technology and Caregiver Support Posthospitalization on 30-Day Readmission Risk: A Randomized Trial. Joint Commission Journal on Quality and Patient Safety, 2020, 46, 109-117.	0.7	9
148	Impacts of the COVID-19 pandemic on unmet social needs, self-care, and outcomes among people with diabetes and poor glycemic control. Primary Care Diabetes, 2022, 16, 57-64.	1.8	8
149	Brief Digital Solutions in Behavior Change Interventions for Type 2 Diabetes Mellitus: A Literature Review. Diabetes Therapy, 2022, 13, 635-649.	2.5	8
150	Study protocol: CareAvenue program to improve unmet social risk factors and diabetes outcomes- A randomized controlled trial. Contemporary Clinical Trials, 2020, 89, 105933.	1.8	7
151	A Pilot Study of a Chronic Pain Self-Management Program Delivered by Community Health Workers to Underserved African American Older Adults. Pain Medicine, 2022, 23, 1965-1978.	1.9	7
152	Exploring chronic disease in Bolivia: A cross-sectional study in La Paz. PLoS ONE, 2018, 13, e0189218.	2.5	7
153	Comparison of three methods for diabetes screening in a rural clinic in Honduras. Revista Panamericana De Salud Publica/Pan American Journal of Public Health, 2010, 28, 49-57.	1.1	7
154	Report on Honduras: Ripples in the Pondâ€"The Financial Crisis and Remittances to Chronically ILL Patients in Honduras. International Journal of Health Services, 2012, 42, 197-212.	2.5	6
155	Technology-Facilitated Depression Self-Management Linked with Lay Supporters and Primary Care Clinics: Randomized Controlled Trial in a Low-Income Sample. Telemedicine Journal and E-Health, 2022, 28, 399-406.	2.8	6
156	Impact of a Dyadic Intervention on Family Supporter Involvement in Helping Adults Manage Type 2 Diabetes. Journal of General Internal Medicine, 2022, 37, 761-768.	2.6	6
157	No association between rheumatoid arthritis and cognitive impairment in a cross-sectional national sample of older U.S. adults. BMC Rheumatology, 2021, 5, 24.	1.6	6
158	Medication Cost-Sharing. Medical Care, 2005, 43, 947-950.	2.4	5
159	No increased risk of Alzheimer's disease among people with immune-mediated inflammatory diseases: findings from a longitudinal cohort study of U.S. older adults. BMC Rheumatology, 2021, 5, 48.	1.6	5
160	Functional support and burden among out-of-home supporters of heart failure patients with and without depression Health Psychology, 2020, 39, 29-36.	1.6	4
161	The SPUR adherence profiling tool: preliminary results of algorithm development. Current Medical Research and Opinion, 2022, 38, 171-179.	1.9	4
162	Improving Post-Hospitalization Transition Outcomes through Accessible Health Information Technology and Caregiver Support: Protocol for a Randomized Controlled Trial. Journal of Clinical Trials, 2015, 05, .	0.1	3

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163	Use of CBT in a Walking Program for Veterans With Diabetes and Depression. Psychiatric Services, 2005, 56, 355-355.	2.0	3
164	The future of diabetes disease management: integrating lessons learned from clinical, health services, and policy research. American Journal of Managed Care, 2005, 11, 203-5.	1.1	3
165	Adherence to Daily Interactive Voice Response Calls for a Chronic Pain Intervention. Journal of Technology in Behavioral Science, 2022, 7, 343-350.	2.3	3
166	Rationale and Methods of a Trial to Evaluate a Depression Telemonitoring Program that Includes a Patient-Selected Support Person. Journal of Clinical Trials, 2014, 05, .	0.1	2
167	Shedding Light on the Association Between Social Support and Adherence in Hypertension: a Comment on Magrin et al Annals of Behavioral Medicine, 2015, 49, 297-298.	2.9	2
168	Implementation and barriers to uptake of interactive voice response technology aimed to improve blood pressure control at a large academic medical center. Journal of the American Pharmacists Association: JAPhA, 2019, 59, S104-S109.e1.	1.5	2
169	Patient, caregiving partner, and clinician recommendations for improving heart failure care in the Veterans Health Administration. Chronic Illness, 2022, 18, 330-342.	1.5	2
170	Accessibility and Openness to Diabetes Management Support With Mobile Phones: Survey Study of People With Type 1 Diabetes Using Advanced Diabetes Technologies. JMIR Diabetes, 2022, 7, e36140.	1.9	2
171	Response to Letter With Regard to Our Paper "Engagement With Automated Patient Monitoring and Self-management Support Calls― Medical Care, 2013, 51, 1027-1028.	2.4	1
172	Patient and supporter factors affecting engagement with diabetes telehealth. American Journal of Managed Care, 2021, 27, 409-414.	1.1	0
173	Associations between diabetes patients' medication beliefs and adherence. Education Therapeutique Du Patient, 2014, 6, 20103.	1.0	0