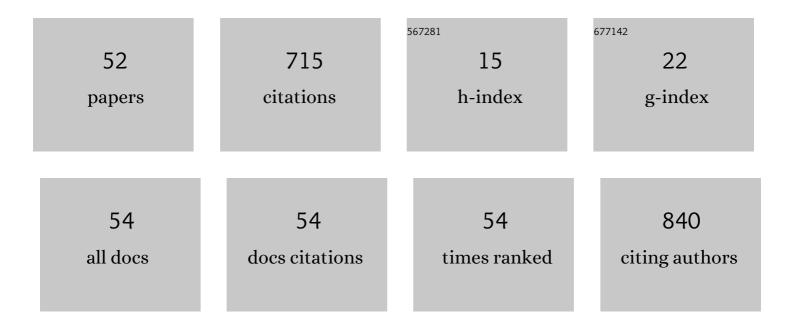
## Olayinka O Shiyanbola

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Best practices for conducting and writing mixed methods research in social pharmacy. Research in Social and Administrative Pharmacy, 2022, 18, 2184-2192.	3.0	6
2	Feasibility of a Randomized Controlled Mixed Methods Trial to Address Health Literacy, Beliefs, Medication Adherence, and Self-Efficacy (ADHERE) in a Clinical Pharmacist-Led Clinic. Patient Preference and Adherence, 2022, Volume 16, 679-696.	1.8	1
3	Engaging Patient Advisory Boards of African American Community Members with Type 2 Diabetes in Implementing and Refining a Peer-Led Medication Adherence Intervention. Pharmacy (Basel,) Tj ETQq1 1 0.7843	l41gBT/O	veslock 10 T
4	Towards a more patient-centered clinical trial process: A systematic review of interventions incorporating health literacy best practices. Contemporary Clinical Trials, 2022, 116, 106733.	1.8	12
5	Psychometric evaluation of a culturally adapted illness perception questionnaire for African Americans with type 2 diabetes. BMC Public Health, 2022, 22, 741.	2.9	1
6	Best practices in mixed methods for pharmacy and health services research. , 2022, , 407-420.		1
7	Preliminary engagement of a patient advisory board of African American community members with type 2 diabetes in a peer-led medication adherence intervention. Research Involvement and Engagement, 2021, 7, 4.	2.9	11
8	Using an exploratory sequential mixed methods design to adapt an Illness Perception Questionnaire for African Americans with diabetes: the mixed data integration process. Health Psychology and Behavioral Medicine, 2021, 9, 796-817.	1.8	10
9	Perceptions of psychosocial and interpersonal factors affecting self-management behaviors among African Americans with diabetes. Exploratory Research in Clinical and Social Pharmacy, 2021, 3, 100057.	1.0	7
10	Ideal instruments used to measure health literacy related to medication use: A systematic review. Research in Social and Administrative Pharmacy, 2021, 17, 1663-1672.	3.0	4
11	Investigation of Barriers and Facilitators to Medication Adherence in Patients With Type 2 Diabetes Across Different Health Literacy Levels: An Explanatory Sequential Mixed Methods Study. Frontiers in Pharmacology, 2021, 12, 745749.	3.5	8
12	Patients, Social Workers, and Pharmacists' Perceptions of Barriers to Providing HIV Care in Community Pharmacies in the United States. Pharmacy (Basel, Switzerland), 2021, 9, 178.	1.6	4
13	Reducing the rates of diabetes across the United States. Journal of the American Pharmacists Association: JAPhA, 2020, 60, 767-769.	1.5	1
14	"Why Am I Not Taking Medications?―Barriers and Facilitators of Diabetes Medication Adherence Across Different Health Literacy Levels. Qualitative Health Research, 2020, 30, 2331-2342.	2.1	20
15	Patient factors associated with diabetes medication adherence at different health literacy levels: a cross-sectional study at a family medicine clinic. Postgraduate Medicine, 2020, 132, 328-336.	2.0	14
16	Medication Adherence Changes in Blacks with Diabetes: A Mixed Methods Study. American Journal of Health Behavior, 2020, 44, 257-270.	1.4	13
17	Utilizing a 3S (strategies, source and setting) approach to understand the patient's preferences when addressing medication non-adherence in patients with diabetes: a focus group study in a primary outpatient clinic. BMJ Open, 2019, 9, e024789.	1.9	1
18	Design and rationale of a mixed methods randomized control trial: ADdressing Health literacy, bEliefs, adheRence and self-Efficacy (ADHERE) program to improve diabetes outcomes. Contemporary Clinical Trials Communications, 2019, 14, 100326.	1.1	9

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19	A content validity and cognitive interview process to evaluate an Illness Perception Questionnaire for African Americans with type 2 diabetes. BMC Research Notes, 2019, 12, 308.	1.4	10
20	Preliminary Feasibility of a Peer-supported Diabetes Medication Adherence Intervention for African Americans. Health Behavior and Policy Review, 2019, 6, 558-569.	0.4	7
21	The association of health literacy with illness perceptions, medication beliefs, and medication adherence among individuals with type 2 diabetes. Research in Social and Administrative Pharmacy, 2018, 14, 824-830.	3.0	48
22	Utilizing the common sense model to explore African Americans' perception of type 2 diabetes: A qualitative study. PLoS ONE, 2018, 13, e0207692.	2.5	23
23	Using the extended self-regulatory model to characterise diabetes medication adherence: a cross-sectional study. BMJ Open, 2018, 8, e022803.	1.9	11
24	Sociocultural Influences on African Americans' Representations of Type 2 Diabetes: A Qualitative Study. Ethnicity and Disease, 2018, 28, 25.	2.3	26
25	Factors influencing patient adherence with diabetic eye screening in rural communities: A qualitative study. PLoS ONE, 2018, 13, e0206742.	2.5	52
26	The Role of Gender in Cost-Related Medication Nonadherence Among Patients with Diabetes. Journal of the American Board of Family Medicine, 2018, 31, 743-751.	1.5	13
27	"I did not want to take that medicine": African-Americans' reasons for diabetes medication nonadherence and perceived solutions for enhancing adherence. Patient Preference and Adherence, 2018, Volume 12, 409-421.	1.8	41
28	A path model linking health literacy, medication self-efficacy, medication adherence, and glycemic control. Patient Education and Counseling, 2018, 101, 1906-1913.	2.2	47
29	Association of health literacy and medication self-efficacy with medication adherence and diabetes control. Patient Preference and Adherence, 2018, Volume 12, 793-802.	1.8	56
30	Quick screen of patients' numeracy and document literacy skills: the factor structure of the Newest Vital Sign. Patient Preference and Adherence, 2018, Volume 12, 853-859.	1.8	21
31	Does Cost-Related Medication Nonadherence among Cardiovascular Disease Patients Vary by Gender? Evidence fromÂaÂNationally Representative Sample. Women's Health Issues, 2017, 27, 108-115.	2.0	10
32	Assessment of postgraduate skin lesion education among Iowa family physicians. SAGE Open Medicine, 2017, 5, 205031211769139.	1.8	2
33	Pharmacists and patients feedback on empirically designed prescription warning labels: a qualitative study. International Journal of Clinical Pharmacy, 2017, 39, 187-195.	2.1	8
34	Using the Consumer Experience with Pharmacy Services Survey as a quality metric for ambulatory care pharmacies: older adults' perspectives. BMJ Open, 2016, 6, e011241.	1.9	3
35	Clustering medication adherence behavior based on beliefs in medicines and illness perceptions in patients taking asthma maintenance medications. Current Medical Research and Opinion, 2016, 32, 113-121.	1.9	32
36	The structural and process aspects of pharmacy quality: older adults' perceptions. International Journal of Clinical Pharmacy, 2016, 38, 96-106.	2.1	17

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37	Refining Prescription Warning Labels Using Patient Feedback: A Qualitative Study. PLoS ONE, 2016, 11, e0156881.	2.5	8
38	Patients' perceived value of pharmacy quality measures: a mixed-methods study. BMJ Open, 2015, 5, e006086.	1.9	21
39	Improving prescription auxiliary labels to increase patient understanding. Journal of the American Pharmacists Association: JAPhA, 2014, 54, 267-274.	1.5	19
40	Perceptions of prescription warning labels within an underserved population. Pharmacy Practice, 2014, 12, 00-00.	1.5	11
41	Medication adherence: a complex behavior of medication and illness beliefs. Aging Health, 2013, 9, 377-387.	0.3	10
42	Concern beliefs in medications: Changes over time and medication use factors related to a change in beliefs. Research in Social and Administrative Pharmacy, 2013, 9, 446-457.	3.0	14
43	Validity and reliability of a practitioner service tool: Potential resource for assessing faculty practitioners. American Journal of Health-System Pharmacy, 2013, 70, 1876-1878.	1.0	1
44	Advancing the use of community pharmacy quality measures: A qualitative study. Journal of the American Pharmacists Association: JAPhA, 2013, 53, 400-407.	1.5	8
45	Use and perception of herbal and dietary supplements in the Hutterites of South Dakota. South Dakota Medicine: the Journal of the South Dakota State Medical Association, 2013, 66, 497-9, 501, 503.	0.2	1
46	Evaluation of a student-led interprofessional innovative health promotion model for an underserved population with diabetes: A pilot project. Journal of Interprofessional Care, 2012, 26, 376-382.	1.7	9
47	Opioid-Paracetamol Prescription Patterns and Liver Dysfunction. Drug Safety, 2011, 34, 1079-1088.	3.2	20
48	Illness perceptions, beliefs in medicine and medication non-adherence among South Dakota minority women with diabetes: a pilot study. South Dakota Medicine: the Journal of the South Dakota State Medical Association, 2011, 64, 365-8.	0.2	7
49	Treatment nonadherence in homebound elderly in a Spanish population. Aging Health, 2010, 6, 675-678.	0.3	0
50	Variation in patients' and pharmacists' attribution of symptoms and the relationship to patients' concern beliefs in medications. Research in Social and Administrative Pharmacy, 2010, 6, 334-344.	3.0	3
51	Concerns and beliefs about medicines and inappropriate medications: An internet-based survey on risk factors for self-reported adverse drug events among older adults. American Journal of Geriatric Pharmacotherapy, 2010, 8, 245-257.	3.0	16
52	Risk factors of self-reported adverse drug events among Medicare enrollees before and after Medicare Part D. Pharmacy Practice, 2009, 7, 218-27.	1.5	4