Christy J W Ledford

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/250310/publications.pdf

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96 papers 918 citations

567281 15 h-index 26 g-index

96 all docs 96
docs citations

96 times ranked 1304 citing authors

#	Article	IF	CITATIONS
1	Families as Partners in Hospital Error and Adverse Event Surveillance. JAMA Pediatrics, 2017, 171, 372.	6.2	106
2	Mobile application as a prenatal education and engagement tool: A randomized controlled pilot. Patient Education and Counseling, 2016, 99, 578-582.	2.2	63
3	Correlates of COVID-19 Vaccine Hesitancy among a Community Sample of African Americans Living in the Southern United States. Vaccines, 2021, 9, 879.	4.4	46
4	"Practicing medicine― Patient perceptions of physician communication and the process of prescription. Patient Education and Counseling, 2010, 80, 384-392.	2.2	41
5	Resident Scholarship Expectations and Experiences: Sources of Uncertainty as Barriers to Success. Journal of Graduate Medical Education, 2013, 5, 564-569.	1.3	41
6	Energy drink and energy shot use in the military. Nutrition Reviews, 2014, 72, 72-77.	5.8	36
7	The Milspouse Battle Rhythm: Communicating Resilience Throughout the Deployment Cycle. Health Communication, 2013, 28, 778-788.	3.1	35
8	Communication about sexual health with breast cancer survivors: Variation among patient and provider perspectives. Patient Education and Counseling, 2016, 99, 1814-1820.	2.2	34
9	Using a Teaching OSCE to Prompt Learners to Engage With Patients Who Talk About Religion and/or Spirituality. Academic Medicine, 2014, 89, 60-65.	1.6	28
10	The Influence of Health Literacy and Patient Activation on Patient Information Seeking and Sharing. Journal of Health Communication, 2015, 20, 77-82.	2.4	27
11	Changing Channels. Social Marketing Quarterly, 2012, 18, 175-186.	1.7	24
12	Unexpected Effects of a System-Distributed Mobile Application in Maternity Care: A Randomized Controlled Trial. Health Education and Behavior, 2018, 45, 323-330.	2.5	23
13	Exploring the interaction of patient activation and message design variables: Message frame and presentation mode influence on the walking behavior of patients with type 2 diabetes. Journal of Health Psychology, 2012, 17, 989-1000.	2.3	17
14	Online social networking in discussions of risk: applying the CAUSE model in a content analysis of Facebook. Health, Risk and Society, 2013, 15, 251-264.	1.7	17
15	Clinician barriers to initiating sexual health conversations with breast cancer survivors: The influence of assumptions and situational constraints Families, Systems and Health, 2018, 36, 20-28.	0.6	17
16	Presence of Complex and Potentially Conflicting Information in Prenatal Mobile Apps. Health Promotion Practice, 2020, 21, 238-245.	1.6	16
17	The Impact of Near-Peer Teaching on Medical Students' Transition to Clerkships. Family Medicine, 2018, 50, 58-62.	0.5	16
18	Extending Physician ReACH: Influencing patient activation and behavior through multichannel physician communication. Patient Education and Counseling, 2013, 91, 72-78.	2.2	15

#	Article	IF	CITATIONS
19	Geographic and Race/Ethnicity Differences in Patient Perceptions of Diabetes. Journal of Primary Care and Community Health, 2019, 10, 215013271984581.	2.1	15
20	Talking about sexual health during survivorship: understanding what shapes breast cancer survivors' willingness to communicate with providers. Journal of Cancer Survivorship, 2019, 13, 932-942.	2.9	14
21	The relationship between patient perceptions of diabetes and glycemic control: A study of patients living with prediabetes or type 2 diabetes. Patient Education and Counseling, 2019, 102, 2097-2101.	2.2	13
22	Family Health Development: A Theoretical Framework. Pediatrics, 2022, 149, .	2.1	13
23	Critical Factors to Practicing Medical Acupuncture in Family Medicine: Patient and Physician Perspectives. Journal of the American Board of Family Medicine, 2018, 31, 236-242.	1.5	12
24	The intersection of physician wellbeing and clinical application of diabetes guidelines. Patient Education and Counseling, 2018, 101, 894-899.	2.2	12
25	Perpetuating the cycle of silence: the intersection of uncertainty and sexual health communication among couples after breast cancer treatment. Supportive Care in Cancer, 2019, 27, 659-668.	2.2	12
26	Exploring patient perspectives of prediabetes and diabetes severity: a qualitative study. Psychology and Health, 2019, 34, 1314-1327.	2.2	11
27	The dynamics of trust and communication in COVID-19 vaccine decision making: A qualitative inquiry. Journal of Health Communication, 2022, 27, 17-26.	2.4	11
28	Testing Quick Response (QR) Codes as an Innovation to Improve Feedback Among Geographically-Separated Clerkship Sites. Family Medicine, 2018, 50, 188-194.	0.5	9
29	How we teach U.S. medical students to negotiate uncertainty in clinical care: a CERA study. Family Medicine, 2015, 47, 31-6.	0.5	9
30	Influence of Provider Communication on Women's Delivery Expectations and Birth Experience Appraisal: A Qualitative Study. Family Medicine, 2016, 48, 523-31.	0.5	9
31	Communicating Immunization Science: The Genesis and Evolution of the National Network for Immunization Information. Journal of Health Communication, 2012, 17, 105-122.	2.4	8
32	Women's Health Identities in the Transition From Military Member to Service Veteran. Journal of Health Communication, 2015, 20, 1125-1132.	2.4	8
33	Relationship of Training in Acupuncture to Physician Burnout. Journal of the American Board of Family Medicine, 2019, 32, 259-263.	1.5	8
34	A Stepwise Transition to Telemedicine in Response to COVID-19. Journal of the American Board of Family Medicine, 2021, 34, S152-S161.	1.5	8
35	Professional Identity, Job Satisfaction, and Commitment of Nonphysician Faculty in Academic Family Medicine. Family Medicine, 2018, 50, 739-745.	0.5	8
36	Negotiating the equivocality of palliative care: a grounded theory of team communicative processes in inpatient medicine. Health Communication, 2016, 31, 536-543.	3.1	7

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37	Socializing Identity Through Practice: A Mixed Methods Approach to Family Medicine Resident Perspectives on Uncertainty. Family Medicine, 2015, 47, 549-53.	0.5	6
38	How Medical Education Pathways Influence Primary Care Specialty Choice. Family Medicine, 2022, 54, 512-521.	0.5	6
39	Contending mediated risk messages: A grounded theory of the physician–patient discussion of a prescription medication's changing risk. Patient Education and Counseling, 2011, 83, 14-21.	2.2	5
40	Exploring Patient Activation in the Clinic. Health Education and Behavior, 2013, 40, 339-345.	2.5	5
41	The practice of prescribing: Discovering differences in what we tell patients about prescription medications. Patient Education and Counseling, 2014, 94, 255-260.	2.2	5
42	Physician Communication to Enhance Patient Acupuncture Engagement in Family Medicine. Journal of Health Communication, 2018, 23, 422-429.	2.4	5
43	Applying the chronic care model to prenatal care: Patient activation, productive interactions, and prenatal outcomes. Patient Education and Counseling, 2018, 101, 1620-1623.	2.2	5
44	How patients make sense of a diabetes diagnosis: An application of Weick's model of organizing. Diabetes Research and Clinical Practice, 2020, 162, 108117.	2.8	5
45	Communication Strategies for Family Physicians Practicing Throughout Emerging Public Health Crises. Family Medicine, 2020, 52, 48-50.	0.5	5
46	Who's Guarding the Gate? The Reach of Prereviewed Emerging Science and Implications for Family Medicine Education. Family Medicine, 2021, 53, 670-675.	0.5	5
47	Assessing Psychosocial Differences in Stages of Change: An Analysis of Military Healthcare System Patients With Type 2 Diabetes. Military Medicine, 2013, 178, 875-879.	0.8	4
48	Refining the Practice of Prescribing: Teaching Physician Learners How to Talk to Patients About a New Prescription. Journal of Graduate Medical Education, 2014, 6, 726-732.	1.3	4
49	Translating New Lung Cancer Screening Guidelines into Practice: The Experience of One Community Hospital. Journal of the American Board of Family Medicine, 2016, 29, 152-155.	1.5	4
50	Turning Points as Opportunities to Partner with Patients Living with type 2 Diabetes or Prediabetes. Journal of the American Board of Family Medicine, 2020, 33, 211-219.	1.5	4
51	Toward a model of shared meaningful diagnosis. Patient Education and Counseling, 2021, 104, 143-148.	2.2	4
52	Diabetes ROADMAP: Teaching Guideline Use, Communication, and Documentation When Delivering the Diagnosis of Diabetes. MedEdPORTAL: the Journal of Teaching and Learning Resources, 2020, 16, 10959.	1.2	4
53	Differences in physician communication when patients ask versus tell about religion/spirituality: a pilot study. Family Medicine, 2015, 47, 138-42.	0.5	4
54	A Point System as Catalyst to Increase Resident Scholarship: An MPCRN Study. Family Medicine, 2017, 49, 222-224.	0.5	4

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55	Medical Education in the United States. Social Marketing Quarterly, 2012, 18, 293-302.	1.7	3
56	Any Questions? An Application of Weick's Model of Organizing to Increase Student Involvement in the Large-Lecture Classroom. Communication Teacher, 2015, 29, 116-128.	0.3	3
57	Physicians' Religious Topic Avoidance during Clinical Interactions. Behavioral Sciences (Basel,) Tj ETQq1 1	0.784314 rgl 2.1	BT _g Overlock
58	Identifying a Potential Screening Tool for Prediabetes: The Association of Hemoglobin A1c and a Test of Physical Fitness. Military Medicine, 2019, 184, e139-e142.	0.8	3
59	The Association Between Acupuncture Training and Opioid Prescribing Practices. Pain Medicine, 2019, 20, 1056-1058.	1.9	3
60	Dissonance in the discourse of the duration of diabetes: A mixed methods study of patient perceptions and clinical practice. Health Expectations, 2021, 24, 1187-1196.	2.6	3
61	Microblog use and student engagement in the large-classroom setting. Family Medicine, 2015, 47, 204-9.	0.5	3
62	Exploring Residents' Skills in Diagnosing Dementia: The Unexpected Dissonance Between Ability and Confidence. Family Medicine, 2017, 49, 460-463.	0.5	3
63	Mediated Medication-Risk Messages: A Content Analysis of Print News Coverage of Increased Medication Risk. Communication Quarterly, 2013, 61, 397-412.	1.3	2
64	A Qualitative Study of the Communication Process for Medical Acupuncture in Family Medicine. Family Medicine, 2018, 50, 353-358.	0.5	2
65	Family communication central to mothers' type 2 diabetes self-management Families, Systems and Health, 2020, 38, 396-405.	0.6	2
66	Initial development and testing of a measure of credibility of mobile health apps: a clinical study among women seeking prenatal care. Atlantic Journal of Communication, 2023, 31, 144-151.	1.0	2
67	Partner presence in clinical conversations about sexual health: Breast cancer survivors', partners', and providers' perspectives of triadic interactions. Journal of Psychosocial Oncology, 2023, 41, 166-181.	1.2	2
68	Medical School Characteristics, Policies, and Practices That Support Primary Care Specialty Choice: A Scoping Review of 5 Decades of Research. Family Medicine, 2022, 54, 542-554.	0.5	2
69	Comments: The Characteristics and Purpose of Resident Scholarship. Journal of Graduate Medical Education, 2014, 6, 390-391.	1.3	1
70	Explaining acupuncture in family medicine: patients' and physicians' use of metaphor. Journal of Communication in Healthcare, 2019, 12, 180-188.	1.5	1
71	Writing Rounds: An Innovation to Increase Physician Scientific Dissemination. PRiMER (Leawood, Kan), 2021, 5, 34.	0.6	1
72	A Clarion Call to Our Family Medicine Colleagues. Family Medicine, 2020, 52, 471-473.	0.5	1

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73	Palliative Care Education in the Family Medicine Clerkship:. PRiMER (Leawood, Kan), 2018, 2, 20.	0.6	1
74	Reply to "The Use of QR Codes to Promote Timely Feedback― Family Medicine, 2018, 50, 635-636.	0.5	1
75	Patient Decision-Making About Self-Disclosure of a Type 2 Diabetes Diagnosis: A Qualitative Study. Diabetes Spectrum, 0, , .	1.0	1
76	This Is Why. Family Medicine, 2017, 49, 268-269.	0.5	1
77	Simulation-based Medical Education in Family Medicine Residencies: A CERA Study. Family Medicine, 2022, 54, 264-269.	0.5	1
78	Communication's role in correcting the course of "guideline drift― Patient Education and Counseling, 2017, 100, 605-606.	2.2	0
79	"Miracle―or "Medicine― A Turning-Point Analysis of Patients' and Physicians' Shifting Views on Acupuncture. Medical Acupuncture, 2020, 32, 263-271.	0.6	0
80	Transitioning from active duty to military retirement: Challenges impacting diabetes self-management. Health Education Journal, 2021, 80, 438-450.	1.2	0
81	The Most Frequently Read Articles of 2020. Journal of the American Board of Family Medicine, 2021, 34, 462-465.	1.5	0
82	Being Brave. Family Medicine, 2021, 53, 401-403.	0.5	0
83	Stopwatches and Click Boxes: The Intersection of Scientific Management and Family Medicine. Family Medicine, 2018, 50, 89-90.	0.5	0
84	What Patients Say, What Doctors Hear. Family Medicine, 2018, 50, 394-394.	0.5	0
85	How Family Physicians Practice the Principle of Remission Along the Glycemic Continuum. Journal of Primary Care and Community Health, 2020, 11, 215013272097774.	2.1	0
86	A String of Pearls: Lessons for Medical Writing and Submitting for Publication. PRiMER (Leawood, Kan) Tj ETQq0	0 0 rgBT /	Overlock 10 T
87	Diabetes ROADMAP: Teaching Guideline Use, Communication, and Documentation When Delivering the Diagnosis of Diabetes. MedEdPORTAL: the Journal of Teaching and Learning Resources, 2020, 16, 10959.	1.2	0
88	Residency Leader Motivations to Engage Residents and Residency Faculty in Scholarship: A Qualitative Study. Family Medicine, 2020, 52, 581-585.	0.5	0
89	The impact of personalized risk communication on screening decisions. American Family Physician, 2014, 89, 175-6.	0.1	0
90	Program Directors' Use and Perceptions of the Online STFM Resource Library: A CERA Report. Family Medicine, 2015, 47, 393-6.	0.5	0

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91	The Beautiful Mess of Clinical Research. Family Medicine, 2016, 48, 819-820.	0.5	O
92	Integrating Medical Acupuncture into Family Medicine Practice. American Family Physician, 2019, 100, 76-78.	0.1	0
93	When to Discuss Prostate Cancer Screening with Your Patients. American Family Physician, 2019, 100, 69-70.	0.1	O
94	Sexual Health Communication Strategies for Breast Cancer Survivors. American Family Physician, 2020, 101, 644.	0.1	0
95	Patient outcomes of a clinician curriculum on how to deliver a diabetes diagnosis. Primary Care Diabetes, 2022, , .	1.8	O
96	The Virus That Came to Town. Family Medicine, 2022, 54, 314-315.	0.5	0