

Denise M Hynes

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5476122/publications.pdf>

Version: 2024-02-01

38
papers

1,169
citations

430754

18
h-index

395590

33
g-index

39
all docs

39
docs citations

39
times ranked

1500
citing authors

#	ARTICLE	IF	CITATIONS
1	COVID-19 Vaccination Effectiveness Against Infection or Death in a National U.S. Health Care System. <i>Annals of Internal Medicine</i> , 2022, 175, 352-361.	2.0	41
2	Psychiatric disorders newly diagnosed among veterans subsequent to hospitalization for COVID-19. <i>Psychiatry Research</i> , 2022, 312, 114570.	1.7	5
3	Evaluation of a Wastewater-Based Epidemiological Approach to Estimate the Prevalence of SARS-CoV-2 Infections and the Detection of Viral Variants in Disparate Oregon Communities at City and Neighborhood Scales. <i>Environmental Health Perspectives</i> , 2022, 130, .	2.8	30
4	Veteransâ€™ Use of Veterans Health Administration Primary Care in an Era of Expanding Choice. <i>Medical Care</i> , 2021, 59, S292-S300.	1.1	18
5	A Reduction in Health Care Expenditures Linked to Mental Health Service Use Among Adults With Chronic Physical Conditions. <i>Psychiatric Services</i> , 2021, 72, 766-775.	1.1	1
6	Neighborhood socioeconomic status and risk of hospitalization in patients with chronic kidney disease. <i>Medicine (United States)</i> , 2020, 99, e21028.	0.4	4
7	Comparing VA and Community-Based Care: Trends in Sleep Studies Following the Veterans Choice Act. <i>Journal of General Internal Medicine</i> , 2020, 35, 2593-2599.	1.3	7
8	Integrating a Medical Home in an Outpatient Dialysis Setting: Effects on Health-Related Quality of Life. <i>Journal of General Internal Medicine</i> , 2019, 34, 2130-2140.	1.3	11
9	Diffusion, implementation, and use of Research Electronic Data Capture (REDCap) in the Veterans Health Administration (VA). <i>JAMIA Open</i> , 2019, 2, 312-316.	1.0	12
10	Health Care Coordination Theoretical Frameworks: a Systematic Scoping Review to Increase Their Understanding and Use in Practice. <i>Journal of General Internal Medicine</i> , 2019, 34, 90-98.	1.3	48
11	<scp>HSR</scp> Commentary: Linking <scp>VA</scp> and Nonâ€™<scp>VA</scp> Data to Address Important <scp>US</scp> Veteran Health Services Research Issues. <i>Health Services Research</i> , 2018, 53, 5133-5139.	1.0	3
12	Drug Shortage Impacts Patient Receipt of Induction Treatment. <i>Health Services Research</i> , 2018, 53, 5078-5105.	1.0	7
13	Facilitating primary care provider use in a patient-centered medical home intervention study for chronic hemodialysis patients. <i>Translational Behavioral Medicine</i> , 2018, 8, 341-350.	1.2	11
14	A research agenda for care coordination for chronic conditions: aligning implementation, technology, and policy strategies. <i>Translational Behavioral Medicine</i> , 2018, 8, 515-521.	1.2	21
15	Evaluating a novel health system intervention for chronic kidney disease care using the RE-AIM framework: Insights after two years. <i>Contemporary Clinical Trials</i> , 2017, 52, 20-26.	0.8	13
16	A Health Profile of Senior-Aged Women Veterans: A Latent Class Analysis of Condition Clusters. <i>Innovation in Aging</i> , 2017, 1, .	0.0	6
17	Patient and Other Stakeholder Engagement in Patient-Centered Outcomes Research Institute Funded Studies of Patients with Kidney Diseases. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2016, 11, 1703-1712.	2.2	56
18	Predialysis nephrology care and dialysis-related health outcomes among older adults initiating dialysis. <i>BMC Nephrology</i> , 2016, 17, 103.	0.8	28

#	ARTICLE	IF	CITATIONS
19	Society of Behavioral Medicine (SBM) position statement: SBM supports increased efforts to integrate community health workers into the patient-centered medical home. <i>Translational Behavioral Medicine</i> , 2015, 5, 483-485.	1.2	11
20	Rationale and design of a patient-centered medical home intervention for patients with end-stage renal disease on hemodialysis. <i>Contemporary Clinical Trials</i> , 2015, 42, 1-8.	0.8	16
21	My Interventional Drug-Eluting Stent Educational App (MylDEA): Patient-Centered Design Methodology. <i>JMIR MHealth and UHealth</i> , 2015, 3, e74.	1.8	23
22	CAPriCORN: Chicago Area Patient-Centered Outcomes Research Network. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2014, 21, 607-611.	2.2	45
23	Costs of care for lung and colon cancer patients receiving chemotherapy following FDA policy changes. <i>Supportive Care in Cancer</i> , 2014, 22, 3153-3163.	1.0	2
24	How Are Iraq/Afghanistan-Era Veterans Faring in the Labor Market?. <i>Armed Forces and Society</i> , 2013, 39, 158-183.	1.0	23
25	Health Information Technology in VHA Quality Improvement Research Overview. <i>Medical Care</i> , 2013, 51, S4-S5.	1.1	18
26	Health Information Technology and Implementation Science. <i>Medical Care</i> , 2013, 51, S6-S12.	1.1	14
27	Comparing VA and Private Sector Healthcare Costs for End-stage Renal Disease. <i>Medical Care</i> , 2012, 50, 161-170.	1.1	29
28	Trends in anemia management in lung and colon cancer patients in the US Department of Veterans Affairs, 2002-2008. <i>Supportive Care in Cancer</i> , 2012, 20, 1649-1657.	1.0	15
29	Service Utilization of Veterans Dually Eligible for VA and Medicare Fee-For-Service: 1999-2004. <i>Medicare & Medicaid Research Review</i> , 2012, 2, .	1.3	55
30	Predialysis Nephrology Care and Costs in Elderly Patients Initiating Dialysis. <i>Medical Care</i> , 2011, 49, 248-256.	1.1	20
31	Use of Health Information Technology to Advance Evidence-Based Care: Lessons from the VA QUERI Program. <i>Journal of General Internal Medicine</i> , 2010, 25, 44-49.	1.3	17
32	Surgery and Adjuvant Chemotherapy Use Among Veterans With Colon Cancer: Insights From a California Study. <i>Journal of Clinical Oncology</i> , 2010, 28, 2571-2576.	0.8	13
33	Measurement invariance of the kidney disease and quality of life instrument (KDQOL-SF) across Veterans and non-Veterans. <i>Health and Quality of Life Outcomes</i> , 2010, 8, 120.	1.0	18
34	Veterans' Access to and Use of Medicare and Veterans Affairs Health Care. <i>Medical Care</i> , 2007, 45, 214-223.	1.1	277
35	Cost Effectiveness of Laparoscopic Versus Open Mesh Hernia Operation: Results of a Department of Veterans Affairs Randomized Clinical Trial. <i>Journal of the American College of Surgeons</i> , 2006, 203, 447-457.	0.2	64
36	Informatics Resources to Support Health Care Quality Improvement in the Veterans Health Administration. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2004, 11, 344-350.	2.2	64

#	ARTICLE	IF	CITATIONS
37	Potential cost savings of erythropoietin administration in end-stage renal disease. American Journal of Medicine, 2002, 112, 169-175.	0.6	48
38	Using administrative databases for outcomes research: select examples from VA Health Services Research and Development. Journal of Medical Systems, 1999, 23, 249-259.	2.2	74