

Martin P Charns

List of Publications by Year in descending order

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Version: 2024-02-01

60
papers

2,854
citations

257101

24
h-index

174990

52
g-index

62
all docs

62
docs citations

62
times ranked

3595
citing authors

#	ARTICLE	IF	CITATIONS
1	The sustainability of new programs and innovations: a review of the empirical literature and recommendations for future research. <i>Implementation Science</i> , 2012, 7, 17.	2.5	856
2	Transformational change in health care systems. <i>Health Care Management Review</i> , 2007, 32, 309-320.	0.6	356
3	Top manager and network effects on the adoption of innovative management practices: a study of TQM in a public hospital system. <i>Strategic Management Journal</i> , 2001, 22, 935-951.	4.7	257
4	Institutionalizing evidence-based practice: an organizational case study using a model of strategic change. <i>Implementation Science</i> , 2009, 4, 78.	2.5	106
5	Best Practices for Managing Surgical Services: The Role of Coordination. <i>Health Care Management Review</i> , 1997, 22, 72-81.	0.6	87
6	Leadership for Evidence-Based Practice: Strategic and Functional Behaviors for Institutionalizing EBP. <i>Worldviews on Evidence-Based Nursing</i> , 2014, 11, 219-226.	1.2	85
7	Transforming the Veterans Affairs to a Whole Health System of Care. <i>Medical Care</i> , 2020, 58, 295-300.	1.1	77
8	Implementing Quality Improvement in Hospitals: The Role of Leadership and Culture. <i>American Journal of Medical Quality</i> , 1999, 14, 64-69.	0.2	68
9	Improving quality of care through routine, successful implementation of evidence-based practice at the bedside: an organizational case study protocol using the Pettigrew and Whipp model of strategic change. <i>Implementation Science</i> , 2007, 2, 3.	2.5	64
10	What roles do middle managers play in implementation of innovative practices?. <i>Health Care Management Review</i> , 2017, 42, 14-27.	0.6	63
11	Screening for mild traumatic brain injury in OEF-OIF deployed US military: An empirical assessment of VHA's experience. <i>Brain Injury</i> , 2013, 27, 125-134.	0.6	54
12	The Relationship Between Provider Coordination and Diabetes-Related Foot Outcomes. <i>Diabetes Care</i> , 2003, 26, 3042-3047.	4.3	48
13	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
14	What Works in Readmissions Reduction. <i>Medical Care</i> , 2016, 54, 600-607.	1.1	44
15	Provider and Staff Feedback on Screening for Social and Behavioral Determinants of Health for Pediatric Patients. <i>Journal of the American Board of Family Medicine</i> , 2019, 32, 297-306.	0.8	44
16	Three Dilemmas of Academic Medical Centers. <i>Journal of Applied Behavioral Science</i> , The, 1978, 14, 284-304.	2.0	34
17	Clinical Service Lines in Integrated Delivery Systems: An Initial Framework and Exploration. <i>Journal of Healthcare Management</i> , 2001, 46, 261-276.	0.4	31
18	Personal, organizational and managerial factors related to nurse-physician collaboration. <i>Nursing Administration Quarterly</i> , 1983, 8, 8-18.	0.9	30

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19	The role of organizational structure in readiness for change: A conceptual integration. <i>Health Services Management Research</i> , 2017, 30, 34-46.	1.0	30
20	Factors affecting the use of patient survey data for quality improvement in the Veterans Health Administration. <i>BMC Health Services Research</i> , 2011, 11, 334.	0.9	29
21	Between and within-site variation in qualitative implementation research. <i>Implementation Science</i> , 2013, 8, 4.	2.5	26
22	Multilevel Interventions: Measurement and Measures. <i>Journal of the National Cancer Institute Monographs</i> , 2012, 2012, 67-77.	0.9	25
23	Organizational predictors of coordination in inpatient medicine. <i>Health Care Management Review</i> , 2014, 39, 279-292.	0.6	25
24	The Effects of Organization on Medical Utilization: An Analysis of Service Line Organization. <i>Medical Care</i> , 2004, 42, 28-37.	1.1	24
25	Diabetes-Related Foot Care at 10 Veterans Affairs Medical Centers: Must Do's Associated with Successful Microsystems. <i>Joint Commission Journal on Quality and Patient Safety</i> , 2006, 32, 206-213.	0.4	24
26	Mental Health Provider Perspectives Regarding Integrated Medical Care for Patients with Serious Mental Illness. <i>Administration and Policy in Mental Health and Mental Health Services Research</i> , 2012, 39, 448-457.	1.2	23
27	Organizational Coordination and Patient Experiences of Specialty Care Integration. <i>Journal of General Internal Medicine</i> , 2019, 34, 30-36.	1.3	21
28	Financial Incentives and Accountability for Integrated Medical Care in Department of Veterans Affairs Mental Health Programs. <i>Psychiatric Services</i> , 2010, 61, 38-44.	1.1	19
29	Impact of Workplace Climate on Burnout Among Critical Care Nurses in the Veterans Health Administration. <i>American Journal of Critical Care</i> , 2020, 29, 380-389.	0.8	19
30	Building Systemwide Improvement Capability. <i>Quality Management in Health Care</i> , 2016, 25, 92-101.	0.4	18
31	The Role of Organizational Factors in the Provision of Comprehensive Women's Health in the Veterans Health Administration. <i>Women's Health Issues</i> , 2016, 26, 648-655.	0.9	17
32	Quality Improvement in the US Veterans Health Administration. <i>International Journal for Quality in Health Care</i> , 1997, 9, 183-188.	0.9	16
33	Concordance of clinician judgment of mild traumatic brain injury history with a diagnostic standard. <i>Journal of Rehabilitation Research and Development</i> , 2014, 51, 363-376.	1.6	15
34	Initial Results from the Survey of Organizational Research Climates (SOuRCe) in the U.S. Department of Veterans Affairs Healthcare System. <i>PLoS ONE</i> , 2016, 11, e0151571.	1.1	14
35	Change in geographic access to community health centers after Health Center Program expansion. <i>Health Services Research</i> , 2019, 54, 860-869.	1.0	13
36	Team Process Variation Across Diabetes Quality of Care Trajectories. <i>Medical Care Research and Review</i> , 2016, 73, 565-589.	1.0	12

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37	The Task Field Model Of Organization Analysis and Design. <i>Human Relations</i> , 1981, 34, 743-762.	3.8	11
38	Facilitators and barriers to the Lean Enterprise Transformation program at the Veterans Health Administration. <i>Health Care Management Review</i> , 2021, 46, 308-318.	0.6	11
39	Incorporating Theory into Practice: Reconceptualizing Exemplary Care Coordination Initiatives from the US Veterans Health Delivery System. <i>Journal of General Internal Medicine</i> , 2019, 34, 24-29.	1.3	10
40	Lean Enterprise Transformation in VA: a national evaluation framework and study protocol. <i>BMC Health Services Research</i> , 2019, 19, 98.	0.9	10
41	Breaking the Tradition Barrier. <i>Health Care Management Review</i> , 1976, 1, 55-68.	0.6	9
42	From Profession-Based Leadership to Service Line Management in the Veterans Health Administration. <i>Medical Care</i> , 2003, 41, 1013-1023.	1.1	9
43	Survey-Assessed Quality and Organizational Factors Related to Quality in Pursuing Perfection Hospitals. <i>Quality Management in Health Care</i> , 2010, 19, 349-363.	0.4	9
44	Patient and organizational factors related to education and support use by Veterans with Parkinson's disease. <i>Movement Disorders</i> , 2009, 24, 1916-1924.	2.2	8
45	Provider Integration and Local Market Conditions: A Contingency Theory Perspective. <i>Health Care Management Review</i> , 2001, 26, 73-79.	0.6	8
46	Identifying Risks and Opportunities in Outpatient Surgical Patient Safety: A Qualitative Analysis of Veterans Health Administration Staff Perceptions. <i>Journal of Patient Safety</i> , 2021, 17, e177-e185.	0.7	5
47	Effective provider-patient communication of a rare disease diagnosis: A qualitative study of people diagnosed with schwannomatosis. <i>Patient Education and Counseling</i> , 2021, 104, 808-814.	1.0	5
48	Decisive Bearing of Organizational Dynamics on the Application and Success of Hospital-Based Cardiac Rehabilitation. <i>Mayo Clinic Proceedings</i> , 2016, 91, 975-977.	1.4	4
49	Main outcomes of an RCT to pilot test reporting and feedback to foster research integrity climates in the VA. <i>AJOB Empirical Bioethics</i> , 2017, 8, 211-219.	0.8	4
50	Garnering Support for Complementary and Integrative Health Implementation: A Qualitative Study of VA Healthcare Organization Leaders. <i>Journal of Alternative and Complementary Medicine</i> , 2021, 27, S-81-S-88.	2.1	4
51	Understanding barriers to diagnosis in a rare, genetic disease: Delays and errors in diagnosing schwannomatosis. <i>American Journal of Medical Genetics, Part A</i> , 2022, 188, 2672-2683.	0.7	4
52	Association between postoperative opioid use and outpatient surgical adverse events. <i>American Journal of Surgery</i> , 2019, 217, 605-612.	0.9	3
53	Applying a Model of Teamwork Processes to Emergency Medical Services. <i>Western Journal of Emergency Medicine</i> , 2020, 21, 264-271.	0.6	3
54	Development and Validation of an Instrument to Measure Staff Perceptions of Recovery Climate and Culture in Mental Health Programs. <i>Psychiatric Services</i> , 2020, 71, 570-579.	1.1	2

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55	Exploring the Association Between Organizational Culture and Large-Scale Adverse Events: Evidence from the Veterans Health Administration. <i>Joint Commission Journal on Quality and Patient Safety</i> , 2020, 46, 270-281.	0.4	2
56	A Multi-site Case Study of Care Coordination Between Primary Care and Specialty Care. <i>Medical Care</i> , 2022, 60, 361-367.	1.1	2
57	The Effects of Organization Design and Patient Perceptions of Care on Switching Behavior and Reliance on a Health Care System Across Time. <i>Medical Care Research and Review</i> , 2016, 73, 182-204.	1.0	1
58	Commentary on Burns, Nembhard and Shortell, "Integrating network theory into the study of integrated healthcare": Revisiting and extending research on structural and processual factors affecting coordination. <i>Social Science and Medicine</i> , 2022, , 115037.	1.8	1
59	Industrial "Organizational Psychology Programs Need to Differentiate From Business Schools: One Opportunity in Behavioral Health. <i>Industrial and Organizational Psychology</i> , 2014, 7, 351-355.	0.5	0
60	Limitations to National Policy and Financial Incentives. <i>Medical Care</i> , 2021, 59, 193-194.	1.1	0