

Peter A Margolis

List of Publications by Year in descending order

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Version: 2024-02-01

45
papers

2,687
citations

394286

19
h-index

276775

41
g-index

50
all docs

50
docs citations

50
times ranked

3477
citing authors

#	ARTICLE	IF	CITATIONS
1	The learning health system for pediatric nephrology: building better systems to improve health. <i>Pediatric Nephrology</i> , 2023, 38, 35-46.	0.9	3
2	To Join or Not to Join (A Health Data Collaboration): An Opportunity for Improvement. <i>Journal of Pediatrics</i> , 2022, 243, 4-6.e1.	0.9	1
3	Measuring engagement in a collaborative learning health system: The case of <scp>ImproveCareNow</scp>. <i>Learning Health Systems</i> , 2021, 5, e10225.	1.1	13
4	A maturity grid assessment tool for learning networks. <i>Learning Health Systems</i> , 2021, 5, e10232.	1.1	14
5	Sustainable generation of <scp>patientâ€ed</scp> resources in a learning health system. <i>Learning Health Systems</i> , 2021, 5, e10260.	1.1	5
6	Rapid, Bottom-Up Design of a Regional Learning Health System in Response to COVID-19. <i>Mayo Clinic Proceedings</i> , 2021, 96, 849-855.	1.4	19
7	Getting what is needed, when it's needed: Sharing information, knowledge, and knowâ€how in a Collaborative Learning Health System. <i>Learning Health Systems</i> , 2021, 5, e10268.	1.1	4
8	A science of collaborative learning health systems. <i>Learning Health Systems</i> , 2021, 5, e10278.	1.1	15
9	Integrating shared decision making into trial consent: A nested, cluster-randomized trial. <i>Patient Education and Counseling</i> , 2021, 104, 1575-1582.	1.0	5
10	Networked health care: Rethinking value creation in learning health care systems. <i>Learning Health Systems</i> , 2020, 4, e10212.	1.1	20
11	Technology-Enabled Health Care Collaboration in Pediatric Chronic Illness: Pre-Post Interventional Study for Feasibility, Acceptability, and Clinical Impact of an Electronic Health Recordâ€Linked Platform for Patient-Clinician Partnership. <i>JMIR MHealth and UHealth</i> , 2020, 8, e11968.	1.8	11
12	Cardiac Networks United: an integrated paediatric and congenital cardiovascular research and improvement network. <i>Cardiology in the Young</i> , 2019, 29, 111-118.	0.4	51
13	Implementing a Novel Quality Improvement-Based Approach to Data Quality Monitoring and Enhancement in a Multipurpose Clinical Registry. <i>EGEMS (Washington, DC)</i> , 2019, 7, 51.	2.0	0
14	Using a network organisational architecture to support the development of Learning Healthcare Systems. <i>BMJ Quality and Safety</i> , 2018, 27, 937-946.	1.8	106
15	â€œA Guide to Gutsy Livingâ€: Patient-Driven Development of a Pediatric Ostomy Toolkit. <i>Pediatrics</i> , 2018, 141, .	1.0	14
16	Accuracy of the medication list in the electronic health recordâ€implications for care, research, and improvement. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2018, 25, 909-912.	2.2	16
17	Co-Designing a Collaborative Chronic Care Network (C3N) for Inflammatory Bowel Disease: Development of Methods. <i>JMIR Human Factors</i> , 2018, 5, e8.	1.0	26
18	Quality Items Required for Running a Paediatric Inflammatory Bowel Disease Centre: An ECCO Paper. <i>Journal of Crohn's and Colitis</i> , 2017, 11, 981-987.	0.6	21

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19	Coughing, sneezing, and aching online: Twitter and the volume of influenza-like illness in a pediatric hospital. PLoS ONE, 2017, 12, e0182008.	1.1	11
20	Quality Improvement in Inflammatory Bowel Disease. , 2017, , 685-695.		1
21	A Digital Architecture for a Network-Based Learning Health System â€” Integrating Chronic Care Management, Quality Improvement, and Research. EGEMS (Washington, DC), 2017, 3, 16.	2.0	48
22	Appreciating the Nuance of Daily Symptom Variation to Individualize Patient Care. EGEMS (Washington,) Tj ETQq0,0,0 rgBT /3 Overlock 1	2.0	3
23	Protocol of a Pilot Study of Technology-Enabled Coproduction in Pediatric Chronic Illness Care. JMIR Research Protocols, 2017, 6, e71.	0.5	17
24	Improving pediatric Inflammatory Bowel Disease (IBD) follow-up. BMJ Quality Improvement Reports, 2016, 5, u208961.w3675.	0.8	13
25	Coproduction of healthcare service. BMJ Quality and Safety, 2016, 25, 509-517.	1.8	713
26	P-217â€fFeasibility of a Mobile Personalized Learning System for Assessing Daily IBD Symptoms and Quality of Life. Inflammatory Bowel Diseases, 2016, 22, S75.	0.9	0
27	PEDSnet: How A Prototype Pediatric Learning Health System Is Being Expanded Into A National Network. Health Affairs, 2014, 33, 1171-1177.	2.5	133
28	Engagement, Peer Production, and the Learning Healthcare System. JAMA Pediatrics, 2014, 168, 201.	3.3	53
29	PEDSnet: a National Pediatric Learning Health System. Journal of the American Medical Informatics Association: JAMIA, 2014, 21, 602-606.	2.2	168
30	Collaborative Chronic Care Networks (C3Ns) to Transform Chronic Illness Care. Pediatrics, 2013, 131, S219-S223.	1.0	67
31	Collaborative Networks for Both Improvement and Research. Pediatrics, 2013, 131, S210-S214.	1.0	46
32	Using Goal-Directed Design to Create a Novel System for Improving Chronic Illness Care. JMIR Research Protocols, 2013, 2, e43.	0.5	32
33	Quality Improvement in Inflammatory Bowel Disease. , 2013, , 547-554.		0
34	Improved Outcomes in a Quality Improvement Collaborative for Pediatric Inflammatory Bowel Disease. Pediatrics, 2012, 129, e1030-e1041.	1.0	175
35	Towards Growing a COIN in a Medical Research Community. Procedia, Social and Behavioral Sciences, 2011, 26, 3-16.	0.5	8
36	ImproveCareNow: The development of a pediatric inflammatory bowel disease improvement network. Inflammatory Bowel Diseases, 2011, 17, 450-457.	0.9	181

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37	Designing a large-scale multilevel improvement initiative: The improving performance in practice program ³ . <i>Journal of Continuing Education in the Health Professions</i> , 2010, 30, 187-196.	0.4	21
38	Decreasing PICU Catheter-Associated Bloodstream Infections: NACHRI's Quality Transformation Efforts. <i>Pediatrics</i> , 2010, 125, 206-213.	1.0	323
39	Innovation Networks. <i>JAMA - Journal of the American Medical Association</i> , 2009, 302, 1461.	3.8	16
40	Quality Improvement, Clinical Research, and Quality Improvement Research—Opportunities for Integration. <i>Pediatric Clinics of North America</i> , 2009, 56, 831-841.	0.9	60
41	Assisting Primary Care Practices in Using Office Systems to Promote Early Childhood Development. <i>Academic Pediatrics</i> , 2008, 8, 383-387.	1.7	15
42	Open Access in Primary Care: Results of a North Carolina Pilot Project. <i>Pediatrics</i> , 2005, 116, 82-87.	1.0	70
43	Organizational Characteristics and Preventive Service Delivery in Private Practices: A Peek Inside the "Black Box" of Private Practices Caring for Children. <i>Pediatrics</i> , 2005, 115, 1704-1711.	1.0	17
44	A Randomized Trial of Practice-Based Education to Improve Delivery Systems for Anticipatory Guidance. <i>JAMA Pediatrics</i> , 2005, 159, 456.	3.6	39
45	Practice based education to improve delivery systems for prevention in primary care: randomised trial. <i>BMJ: British Medical Journal</i> , 2004, 328, 388.	2.4	112